Report Settings

Report Settings	
Respondents:	Qualified Only
Additional Filter:	None
Table Set:	All
Percentage Base:	Total Answering
Stat Test Levels:	95/90 (z-test)
Segment Definitions	
Total	n=997
Male	n=467
Female	n=527
Transgender	n=3
Non-binary	n=3
18-24	n=124
25-34	n=155
35-44	n=198
45-54	n=171
55-64	n=164
65+	n=185
Gen Z	n=124
Millennials	n=293
Gen X	n=256
Baby Boomers	n=298
Silent Generation	n=27
White Only (Not Hispanic)	n=550
Hispanic	n=196
Black Only (Not Hispanic)	n=158
Asian Only (Not Hispanic)	n=69
Native American or Alaskan Native Only (Not Hispanic)	n=1
Pacific Islander Only (Not Hispanic)	n=0
People of Color	n=447
City	n=260
Suburb	n=737
Less than \$50,000	n=249
\$50,000 - \$74,999	n=154
\$75,000 - \$99,999	n=137
\$100,000 or more	n=458
Less than HS	n=76
Some college	n=517
College grad+	n=404
Employed	n=622
Not employed	n=376
Yes	n=370
No	n=627
Married/Living with partner	n=525
Not married	n=473
1 HH member	n=138
2+ HH members	n=859
Friend/Family member of police officer	n=214
Support	n=420
Oppose Deferm is needed	n=577
Reform is needed	n=760
Reform is not needed	n=237
Needs to be reduced Does not need to be reduced	n=956 n=41
	11-41

Reimagining Public Safety		in Chinese testers)																												
Q1: Which of the latitization of group think is the Total Development Total Development Constrained Private observations Private observations Privat	most important problem Total (A) №-937 №-936 50% 10% 8% 7% 400 0% 6% 0%	Male (8) N=467 N=385 50% 20% 8% 8%	Female (C) N=527 N=607 51% 11% 9% 6% 7%	Gender Trangender (D) N=3 ** N=4 ** 19% 77% bc 0% 0% 0%	Non-binary (E) N=3 ** DN 4 ** DN 50% BC 40% BC 0% DN 50%	18-24 (F) N=124 N=104 40% 2% 15% & 15% (K 13% (K 13% (K 7% (K	25-34 (C) N=135 N=1400 40% 10% 8% 11% 8% 11% 8% 12% 8% 2%	35-44 (M) N=156 N=175 43% 5% 12% J 2% 7% Jk 11% K	Age (Net) 45-54 (1) N=171 N=134 45% 9% 1 2% 4% 2%	53-64 (J) N=164 N=173 59% FM 13% F 1% 8% 0% 5%	65+(K) N=185 N=249 62% Pet 13% F 6% 4% 2% 1%	Gen Z (L) N=124 N=104 40% 25% 25% 0P 15% NO 13% nD 7%	Millennials (M N+293 N+294 495 875 875 875 875 875 975 975 0 875 0 875 0 875 0 875 0 875 0 875 0 875 0 875 0 875 0 875 875 875 875 875 875 875 875 875 875	General Gen X (N) N=225 N=225 405 225 255 255 255 255 255 255 2	ations Baby Boom N=258 N=254 58% 13% 5% 6% 1% 3%	ners (O) Silent G N+27 N+62 Lm 6295 L 2295 075 535 435 075	eneration (P) V ** N IMn S IM S 8 5 8 5 4	White Only (Not Hisp 1=550 1=735 2% 2% % %	xanic] (Q) Hisparic (R) N=106 N=100 47% 20% 21% Q 6% 9% 9%	Black Only (Na N=158 N=84 60% 4% 20% 2% 4%	lot Hispanic) (5) • QT	Asian Only (No N=69 N=51 40% 2% 16% 5% 5%	Race/Ethnicity ot Hispanici (T) s s	Native American or Alasi N+1 N+3 D% D% D% D% D% D% D% D% D%	kan Native Only (N	et Hispanic) (U) Pau Nei Nei OS OS OS	cific Islander Only (N D D	t Nispanic) (V) White On ** N>735 ** N>735 50% 12% 5% 5% 4%	thile Americans vs. Peo y (Not Hispanic) (W)	eople of Color People of Color (X) N=447 N=202 32% 8% 13% W 6% 6% 7%
Lack of access to social services (e.g., income assistance, job training, subsidized housing) Pension reform	3% 3%	4% 5% C	25 25 25	65. 05. 05.	0% 0%	75 K	5% K 7% K 0%	4% 1% 5%	45 45 75 •	3N 5N 5N	1% 5% 5%	15 15 35	874 0 874	2% 2% 4%		0% M 0% 0%		а 5 5 п	4% 2% 1%	474 675 675 675		0% 3%		0% 0%		6, 05 05 05		455 355 455		4% 2% 2%
Other (please specify): N/A - Chicago does not have any serious probl	4% lems. 2%	5% 2%	4%	0% 0%	0% 0%	3% 3% k	2%	206 JK	7% * 2%	5% 0%	5% * 0%	3% 3% o	2% 4% 0	5% 1%	6% 0%	0% 0%	5	s n s	2% 0%	an. an.		9% 3%		o% o%		0%		6% 2%	×	2% 2%
* Table Base: Q2: How much do you agree or disagree with	ALL QUALIFIED RES	PONDENTS egarding the city of	Chicago?																											
Race relations in Chicago are good right now.	Total (A)	Male (8)	Female (C)	Gender Transgender (D)	Non-binary (E)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I)	55-64 (J)	65+ (K)	Gen Z (L)	Millennials (M	Gener. () Gen X (N)	ations Eaby Soon	vers (O) Silent G	eneration (P) V	White Only (Not Hisp	aanic) (Q) Hispanic (R)	Black Only (N	iot Hispanic) (5)	Asian Only (N	Race/Ethnicity ot Hispanic) (T)	Native American or Alasi	kan Native Only (N	ot Hispanic) (U) Par	cific Islander Only (N	ot Hispanic) (V) White Or	ihite Americans vs. Peo y (Not Hispanic) (W)	.ople of Color People of Color (X)
Total Total (Unweighted) Agree (Diet) Szrongly agree Diagree (Net) Someshat diagree Szrongly diagree	Total (A) N=997 N=996 27% 5% 23% 73% 38% 38%	Male (8) N=467 N=385 32% C 5% 27% C 68% 36% 36%	Female (C) N=527 N=607 23% 4% 19% 7% 8 40% 37%	Gender Transender (D) N=3 ** N=4 ** C% C% C% 20% 4% 56%	Non-binary (E) N+3 ** N+4 ** 3% 0% 3% 97% 56% 40%	18-24 (P) N=124 N=104 33% K 0% 32% (K 67% 35% 32%	25-34 (G) N=155 N=160 34% IK 7% f 27% IK 66% 40% 26%	35-44 (M) N=156 N=176 41% UK 7% f 34% UK 59% 35% 24%	Age (Net) 45-54 (I) N=171 N=134 10% 81% 81% 40% 41% 81	53-64 (J) N=164 N=173 23% 3% 18% 79% H 26% 53% FCP	65+ (K) N=185 N=249 18% 4% 14% 82% FG 50% Htt 6K 32%	Gen Z (L) N=124 N=104 33% not 0% 32% NO 4 67% 35% 32%	Millennials (M N+293 N+284 41% NOF 7% I 34% NOF 59% 38% 21%	Gener. N=256 N=222 20% 6% 13% 80% 35% 45%	Baby Boon N+298 N+298 N+354 21% 4% 17% 40% 40%	eers (O) Silent Ge N≈27 N≈42 10% 0% 10% 10% 54% M 36%	•• N 2 5 2 100 7 1 3	White Only (Not Hisp 1=550 1=735 75 75 75 75 75 75 75	sanic) (Q) Hispanic (R) N=105 N=100 30% 7% 26% 70% 42% 27%	Black Only (N N=358 N=84 21% 20% 20% 20% 20% 32% 32% 32%	•	Asian Only (No N=69 N=51 40% 55% 60% 40% 21%	ot Hispanic) (T)	Native American or Alasi N=1 335 05 335 675 385 385 305		** N+1 ** N+1 0% 0% 0% 0%	0	** N=530 ** N=735 27% 5% 22% 73% 36% 37%		People of Color (X) N=447 N=260 28% 4% 23% 72% 40% 32%
Compared to this time last year, race relations	ALL QUALIFIED RES in Chicago have improved Total (A)	PONDENTS L Male (B)	Female (C)	Gender Transender (D)	Non-binary (E)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I)	55-64 (1)	65+ (K)	Gen Z (L)	Millennials (M	Gener	ations Baby Boom	vers (D) Silent Ge	eneration (P) V	Vhite Only (Not Hiss	anic) (Q) Mispanic (R)	Black Only (N	lot Hispanic) (5)	Asian Only (N	Race/Ethnicity ot Hispanic) (T)	Native American or Alasi	kan Native Only IN	ot Hispanic) (U) Pae	cific Islander Only IN	ot Hispanic) (V) White Or	fhite Americans vs. Peo	raple of Color People of Color (X)
Total Total (Description) Agent) Society agree Society agree Diagree (Int) Society diagree Society diagree Society diagree *Table Base There is a shorig sense of conversity access C	Total (A) N=997 N=995 34% 7% 27% 66% 39% 27%	Male (0) N=467 N=385 38% C 9% C 29% 62% 42% 22%	Female (C) N=527 N=607 30% 4% 26% 70% b 38% 32% B	Gender Transgender (D) N=3 ** 4% 0% 4% 0% 55% 0% 0% 55%	Non-binary (E) N+3 ** N+4 ** 56% 56% 44% 44% 0%	18-24 (P) N=124 N=104 51% IK 55% 46% IK 40% 23% 23% 27%	25-34 (G) N=155 N=160 42% lik 13% jK 31% i 58% 35% 23%	35-44 (M) N=156 N=176 43% UK 32% J 32% I 57% 38% 38% f	Age (Net) 45-54 (I) N=171 N=134 20% 6% 14% 80% FGH 40% F 35% H	55-64 (J) N=164 N=173 24% 3% 21% 76% FGP 35% 41% GM	65+ (K) N=185 N=249 28% 24% 47% 42% 52%	Gen Z (L) N=124 N=104 535 NO 556 4605 NO 1 4695 2375 2775	Millenniais (M N+253 N+284 248% NO 22% Op 36% NO 52% 31% 20%	Gener. () Gen X (N) N=255 N=212 18% 0% 13% 82% 46% 13% 82% 13% 82% 13% 82% 13% 82% 13% 13% 13% 13% 13% 13% 13% 13	Baby Boon N=298 N=254 27% 3% 24% 45% 45% 1 29%	N=27 N=42 28% 0% N 28% LM 72% LM 53%	* N 2 7 n 2 Im 7 IM 4	White Omly (Not Hisp I=550 I=735 25% 25% RT 25% R 25% R 25% R	aanic) (Q) Hispanic (R) N=136 N=100 20% S 37% Q 37% Q 53% 41% 12%	Black Only (N N=358 N=84 30% 28% 28% 70% 34% 30%	• • •	Asian Only (N: N=69 N=51 52% 48% 48% 48% 27% 21%	Racs/Ethnicity at Mispanic) (T) * Qs Qs	Native American or Alasi N=1 N=3 33% 0% 33% 33% 33%		** N+1 ** N+1 0% 0% 0% 0%	0	** N=530 ** N=530 28% 7% 22% 72% 41% 30%	x	eople of Color People of Color (X) N=427 N=427 425 W 6N 425 W 5975 3255 3255 2455
 Lable base: There is a strong sense of community across C 	hicago. Total (A)	Male (B)	Female (C)	Gender Transgender (D)	Non-binary (E)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I)	55-64 (J)	65+ (K)	Gen Z (L)	Millennials (M	Gener: () Gen X (N)	ations Baby Boon	vers (O) Silent G	eneration (P) V	Vhite Only (Not Hisp	uanic) (Q) Hispanic (R)	Black Only (N	lot Hispanic) (5)	Asian Only (No	Race/Ethnicity ot Hispanic) (T)	Native American or Alasi	kan Native Only (N	ot Hispanic) (U) Pas	cific Islander Only (N	ot Hispanic) (V) White Or	thite Americans vs. Peo y (Not Hispanic) (W)	rople of Color People of Color (X)
Total Total (Jonerghen) Agen (Jos) Somehat agen Dagere (Jet) Somehat dagere Storogie dagere **Table Dage **Table Dagere **Table Dagere	Total (A) N=927 N=926 47% 11% 36% 53% 35% 35% 35% 35% 35% 35%	Male (B) N=467 N=385 53% 13% 40% 47% 30% 27% PONDENTS	Female (C) N=527 N=607 42% 9% 32% 58% B 39% b 20%	Gender Trangender (D) N=3 ** N=4 ** 17% 0% 27% 83% 77% 6%	Non-binary (t) N+3 ** 9% 0% 9% 92% 92% 92% 92% 0%	18-24 (F) N=124 N=104 60% Lk 11% 40% L 40% 28% 11%	25-34 (G) N=155 N=160 1256 4226 4226 1256 1256 1455		Age (Net) 45-54 (I) N=171 N=134 34% 7% 27% 22% 62% FGH 30% FGH	55-64 (J) N=164 N=173 39% 9% 30% 62% 7 33% 8 27% 7gt	65+ (K) N=185 N=249 455 95 305 555 555 f	Gen 2 (L) N=124 N=104 60% NO 11% 49% NO 40% 28% 11%	Millenniais (M N+293 N+284 595 NO 155 0 4056 n 4956 325 325	Gener.) Gen X (N) N=226 N=222 38% 9% 29% 6275 138% 24% (1) 38%	Baby Boon N=298 N=354 40% 8% 32% M 60% 37% 4 24%	N+27 N+42 48% 42% LM 54% 42% LM 54% 12%	••• N • N 3 3 3 2	Vhite Only (Not Hisp I=550 I=735 ISS ISS ISS ISS ISS ISS ISS ISS ISS IS	sanic) (Q) Hispanic (R) N=196 N=100 42% 6% 37% 57% 49% Q5t 8%	Black Only (N N=338 N=84 37% 24% 63% 63% 27% 32%	t QET	Asian Only (No N=69 N=51 62% 57% 38% 26% 12%	vadi/conicry of Mispanic(T) * Nu QS	N+1 N+3 0% 0% 0% 100% 33% 67%		** Net ors ors t ors qRT ors	0	** N=735 ** N=735 40% 13% 30% 51% 32% 19%		People of Color (X) N=467 N=260 435 855 355 575 385 385 385
Mayor Lori Lightfoot has done a good job of in	Total (A)	historically margina Male (B)	Ized neighborhood Female (C)	Gender Transgender (D)	Non-binary (E)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I)	55-64 (J)	65+ (K)	Gen Z (L)	Millennials (M	Gener. () Gen X (N)	ations Baby Boon	vers (O) Silent G	eneration (P) V	White Only (Not Hisp	oanic) (Q) Hispanic (R)	Black Only (N	lot Hispanic) (5)	Asian Only (No	Race/Ethnicity ot Hispanic) (T)	Native American or Alasi	kan Native Only (N	ot Hispanic) (U) Pau	cific Islander Only (N	ot Hispanic) (V) White Or	hite Americans vs. Peo y (Not Hispanic) (W)	ople of Color People of Color (X)
Total Total (suesighted) Agene (Net) Society agene Dangere (Net) Sonneshaft dangree Society of slagree Society of slagree * Table Sant Race-related Issues in Chicago are due to a fin	Total (A) N=937 N=936 50% 43% 50% 27% 23%	Male (8) N=467 N=385 465 8% 38% 54% 26% 28% 28% C	Female (C) N=527 N=607 54% b 6% 49% b 45% 45% 27% 19%	Gender Transgender (D) N=3 ** N=4 ** 4% 0% 4% 50% 14% 83%	Non-binary (t) N+3 ** N+4 ** 46% 66% 54% 54% 54%	18-24 (F) N=124 N=104 50% 27% 54% 21% 21% 22% 8	25-34 (G) N=155 N=160 40% 43% 53% 43% 51% FbLØ	25-44 (M) N=156 N=175 55% i 12% f 45% 45% 45% 20% 19%	Age (Net) 45-54 (I) N=171 N=134 20% 6% 33% 63% 63% 23% 23% 4000	55-64 (J) N=164 N=173 52% 9% 43% 43% 22% 28% 6	65+ (K) N=185 N=249 51% 40% 40% 26% 23% G	Gen 2 (L) N=124 N=104 56% n 2% 54% N 44% 21% 22%	Milleeniais (M N=293 N=284 54% N 8% 46% n 46% 31% 25%	Gener. () Gen X (N) N=255 N=212 4075 776 3375 6075 2775 3375 N	Baby Boon N=258 N=254 53% 45% 45% 45% 45% 23% 10 24%	n 5386 01 5386 01 5386 01 5386 01 5386 4795 3286 01 5386 01 5386 01 5386 01 5386 01 5386 01 5386	• N 4 7 3 2 2 2	White Only (Not Hisp 1=550 1=735 1=735 75 75 655 57 755 955 158	aanic) (Q) Hispanic (R) N=106 N=100 N=100 37% 49% 49% 47% 47% 47% t 30% 18%	Black Only (N N=358 N=84 61% 40% 32% 27% 13%	a.	N=69 N=69 N=51 745 675 205 125 125	ot Nispanic (T) Gr	Native American or Alasi N=1 N=3 38% 62% 33% 33% 30%		** N=1 05 05 05 05 05 05 05 05 05		* N=735 ** N=735 44% 7% 55% 27% 29%	x x	People of Color (X) N=447 N=250 5355 W 5555 W 4255 2555 2555 2555
* Table Base: Race-related issues in Chicago are due to a fey	ALL QUALIFIED RES v bad actors, not systemic Total (A)	PONDENTS Issues. Male (8)	Eemale (C)	Gender Transsender (D)	Non-binary (F)	18.24 (0)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (t)	55-64 (1)	85a (K)	Gen 7 (l)	Millersials (M	Gener.	ations Baby Boon	vers (O) Silvert G	execution (P) M	White Only Not Hist	unic) (O) Historic (P)	Black Only (N	lat Hisanic) (5)	Asian Only (Ne	Race/Ethnicity	Native American or Alasi	kan Nativa Orly IN	nt Minmanic) (11) - Pau	rifer Islander Only IN	ot Niccosici (M) White Or	fhite Americans vs. Peo	sople of Color Resola of Color (X)
nac-waterial south in Charge are sub a few Tatal (Jowenghard) Agree (Net) Sonranhis agree Sonranhis dagree Sonranhis diagree Sonranhis diagree Sonranhis diagree Sonranhis diagree Sonranhis diagree Sonranhis diagree	Total (A) N=997 N=996 43% 27% 57% 30% 27%	Male (B) N=467 N=385 49% C 29% 30% 51% 28% 28% 23%	Pernale (C) N=5.27 N=607 38% 24% 62% 8 32% 31% b	Transgender (D) N=3 ** N=4 ** SON: 7775 14% 10% C% 10%	Non-binary (t) N+3 ** N+4 ** 9% 3% 6% 92% 50% 40%	18-24 (F) N=124 N=104 38% 13% 26% 62% 33% 29%	25-34 (G) N=125 N=160 39% 8% 31% 61% 24% 37% K	25-44 (M) N=126 N=175 40% 20% 54% 27% 27%	Age (Net) 45-54 (I) N=171 N=134 55% fgK 31% FGN 45% 22% 23%	55-64 (J) N=164 N=173 37% 25% 63% 33% 30%	65+ (K) N=185 N=249 39% 27% 61% 40% 21%	Gen 2 (L) N=124 N=104 38% 28% 62% 33% 29%	Millenniais (M N+293 N+294 45% P 12% 33% Np 55% 22% 33%	Gener. () Gen X (N) N=225 4055 P 28% L 20% 5155 28% 28% 2355	Baby Boon N=208 N=254 39% 12% 27% 61% 36% 25%	N+27 N+42 p 19% 4% 15% 81% M 48% 32%	** N * N 4 5 2 MNo 8 Mn 2 2 MNo 8 2 2	Vhite Only (Not Hisp 1=530 1=735 205 205 205 205 205 205 205 20	eanic) (Q) Hispanic (R) N=106 N=100 58% Q5 10% 42% Q5 12% 22% 23%	Black Only (N N+358 N+84 39% 23% 64% 23% 32%	# Q	N=69 N=69 N=51 42% 22% 20% 58% 38% 20%	r r	Native American or Alasi N=1 30% 30% 70% 38% 33%		** N=1 0% 0% 0% 0% 0%	0	** N=530 ** N=735 40% 15% 24% 60% 35% 23%	x	People of Color (X) N+447 N+260 46% 36% 30% 54% 24% 30%
* Table Base: Mayor Lori Lightfoot could do more to tackle i	ALL QUALIFIED RES nequality across Chicago n	PONDENTS eighborhoods.	Formation (C)	Gender	New Manage (71)	10.14.00	75.74 (0)	77.44.640	Age (Net)	FT 64 (1)	er - (vi)	(m 7/0)	Millionsists (M	Gener.	ations			White Calu Mat Mire	undel (O) Minanzia (N)	Think Only (1)	hat Miranaia' (*)	Arine Calu M	Race/Ethnicity	Nation American on Alexi	have Mathias Carlo IV	at Minanaka) (10) . Ran	- Re blooder Ook IV	A Minute And Andrews	fhite Americans vs. Peo	rople of Color
Total Total (Unweighted) Agen (Inc) Sortwahls agen Diagres (Inc) Sortwahls agen Strongh diagres *Total Gase Chicago has enforcement needs reform.	Total (A) N=097 N=096 B2% 35% 46% 20% 14% 65%	Male (B) N=467 N=385 78% 32% 46% 22% 13% 9% C	Female (C) N=527 N=607 82% 37% 46% 18% 12% 25% 3%	Gender Transgender (D) N=3 ** N=4 ** 100% ** 100% ** 0% ** 0% ** 0% ** 0% ** 0% ** 0% ** 0% **	Non-binary (E) N+3 ** N+4 ** 92% 50% 40% 9% 9% 6% 3%	18-24 (F) N=124 N=104 91% Ik 38% 52% 9% 7% 2%	25-34 (G) N=125 N=160 90% Lik 445 K 465 10% 9% 25%	35-44 (M) N=156 N=175 R2% 43% 18% 13% 43%	Age (Net) 45-54 (I) N=171 N=134 71% 30% 41% 29% FG 10% 13% KCm	55-64 (J) N=164 N=173 73% 32% 42% 27% FG 28% f 29% g	65+ (K) N=185 N=249 79% 52% 21% fg 18% f	Gen Z (L) N=224 N=104 925 NO 3855 525 955 755 255	Milleeniais (M N+293 N+284 85% 0 42% 25% 12% 3%	Gener. () Gen X (N) N=255 N=212 75% 32% 43% 25% 14% 11%	ations Baby Boom № 208 № 354 75% 28% 47% 28% 47% 20% 4 5%	N=12 90% 31% Lm 10% m 9% 2%	• N • N 7 3 4 2 7	Vhite Only (Not Hisp 1+530 1+735 2% 2% 2% 2% 7 5% % R	sanic) (Q) Hispanic (R) N=195 N=105 89% q1 42% 47% 42% 12% 23% 0%	Black Only (Nr N=358 N=84 70% 37% 32% 24% 24% 25%	r R	Asian Only (No N=69 N=51 87% 25% 61% 13% 9% 4%	Race/Ethnicity ot Hispanic) (T)	Native American or Alasi N=1 575 305 335 335 335 335 335 335 335 335 33		** N+1 ** N+1 ** N+1 0% 0% 0%		ot Hispanici (V) White Or N=550 N=735 78% 32% 22% 15% 7%	a freez e erste en erste freed	eople of Color People of Color (X) N=447 N=250 33% 37% 465 127% 13% 455 455
* Table Base: Chicago law enforcement needs reform.	ALL QUALIFIED RES	Male (B)	Female (C)	Gender Transgender (D)	Non-binary (E)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I)	55-64 (J)	65+ (K)	Gen Z (L)	Millenniais (M	Gener () Gen X (N)	ations Baby Boon	vers (O) Silent G	eneration (P) V	Vhite Only (Not Hisp	aanic) (Q) Hispanic (R)	Black Only (N	iot Hispanic) (5)	Asian Only (No	Race/Ethnicity ot Hispanic) (T)	Native American or Alasi	kan Native Only (N	ot Hispanic) (U) Pas	cific Islander Only (N	Not Hispanic) (V) White Or	thite Americans vs. Peo y (Not Hispanic) (W)	ople of Color People of Color (X)
Total Total (Unweighted) Agene Davi Somedy acros Diagrae (Net) Someshat agree Strongly staggee 3 Table Base:	Total (A) N=957 N=956 76% 40% 24% 14% 9%	Male (8) N=467 N=385 745 305 4455 265 265 265 265 265 265	Female (C) N=527 N=607 78% 42% 87% 22% 13% 8%	Gender Transgender (D) N=3 ** N=4 ** 23% 23% 2% 2% 77% 27% 0%	Non-binary (E) N+3 ** N+4 ** 100% 91% 9% 0% 0% 0%	18-24 (P) N=124 N=104 84% 42% 42% 16% 16% 15%	25-34 (G) N=155 N=160 84% I 45% K 38% 10% 12% 45%	35-44 (H) N=158 N=176 73% 39% 34% 27% 29% 9% f	Age (Net) 45-54 (I) N=171 N=134 67% 30% 30% 30% 16% 17% FG	55-64 (J) N=164 N=173 755 365 365 395 255 125 145 Fg	65+ (K) N=185 N=249 78% 29% 49% H 22% 13% 9% f	Gen 2 (t) N=124 N=104 8455 425 425 105 105 235	Millenniais (M N+293 N+284 785 4025 3875 2275 2575 725	Gener. () Gen X (N) N=225 70% 35% 35% 35% 35% 15% 14% Li	Baby Boon N=258 N=354 75% 33% 44% 24% 24% 12% T 12%	N+27 N+42 75% 28% 47% 25% 20%	• N 6 2 4 3 1	White Only (Not Hisp 1=550 8% 8% 8% 2% 8% 2% 85 9% 5 3% 45	sanic) (Q) Hispanic (R) N=195 N=100 82% Q 37% 44% 18% S 14% S 5%	Black Only (N N=338 N=84 90% 59% 37% 4% 2% 3%	ettu QR	Asian Only (N: N=69 N=51 75% 465 28% 25% 20% 65	Rece/Ethnicity ot Hispanic) (T) 9 5 5 5	N+1 N+3 575 305 385 385 335 05		** N++ 05 05 5 05 5 05	0	of Hispanic (V) White Or N=530 N=735 52% 40% 32% 19% 13%	x x x	eople of Color People of Color (X) N=447 N=447 855 855 W 465 465 455 455 455 455
Gun violence in Chicago needs to be reduced.	Total (A)	Male (5)	Female (C)	Gender Transgender (D)	Non-binary (E)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I)	55-64 (J)	65+ (K)	Gen Z (L)	Millennials (M	Gener () Gen X (N)	ations Baby Boom	sers (O) Silent G	eneration (P) V	Vhite Only (Not Hisp	oanic) (Q) Hispanic (R)	Black Only (N	iot Hispanic) (5)	Asian Only (N	Race/Ethnicity ot Hispanic) (T)	Native American or Alasi	kan Native Only (N	ot Hispanic) (U) Pau	cific Islander Only (N	ot Hispanic) (V) White Or	thite Americans vs. Peo ly (Not Hispanic) (W)	ople of Color People of Color (X)
Total Total (Unweighted) Agree (Det) Strongly agree Diagree (Net) Somewhat diagree Strongly diagree	Total (A) N=027 N=026 50% 54% 12% 4% 12% 4% 13% 3%	Male (8) N=467 N=385 95% E 82% 23% 23% 23% 3%	Pernale (C) N=527 N=607 97% E 87% 10% 2%	Gender Transgender (D) N=3 ** N=4 ** 100% 23% 7% c 0% 0% 0% 0%	Non-binary (E) N+3 ** N+4 ** S0% S0% S0% BC 0% S0% BC	18-24 (F) N=124 N=104 92N 70% 16% (K 7% 4% 3%	25-34 (G) N=155 N=160 97% 735 26% MUK 3% 2% 2%	35-44 (H) N=156 N=176 94% 832% 832% 832% 832% 835 85%	Age (Net) 45-54 (I) N=171 N=134 55% 55% 7% 2% 5% 2% 2%	55-64 (J) N=164 N=173 95% 925% 76 5% 4% 2% 3%	65+ (K) N=185 N=249 97% 92% 65 35 135 35	Gen Z (L) N=124 N=104 93% 76% 16% nD1 7% 4% 0 3%	Millenniais (M N+293 N+284 95% 75% 20% NCF 5% 3% 3%	Gener. () Gen X (N) N=225 S75 915 L1 005 255 255 255 255 255 255 255	Baby Boon N=298 N=354 97% 92% 6% 3% 3% 3%	sers (D) Silent G N+27 N+12 90% D% 4% 4% 0%	• N 9 100 - 2 9 0 - 2 3	White Only (Not Hisp 1=550 1=735 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	sanic) (Q) Hispanic (R) N=105 N=100 99% 84% 15% 2% 0% 2%	Black Only (%) N=138 N=84 95% 83% 12% 5% 2% 2% 4%	•	Asian Only (No N=69 N=51 9855 8475 1475 235 235 135	:	Nation American of Alasi N=3 100% 37% 33% 0% 0%		** N+1 ** N+1 0% 0% 0% 0% 0%	0	of Hispanic (V) White Or N=530 N=736 90% 85% 85% 10% 4% 1% 3%		People of Color (X) N=447 N=260 96% 83% 13% 4% 2% 2%
Q2A: Do you think each of the following situat	tions happening in Chicage	are better, worse,	or about the same o	ompared to cities in t	e rest of the country	,																								
Race relations Total Total (Unswighted) Better About the same Worse	Total (A) N=997 N=996 10% 42% 42%	Male (8) N=467 N=385 11% 50% 39%	Female (C) N=527 N=607 8% 47% 45%	Gender Transgender (D) N=3 ** N=4 ** C% 4% 56%	Non-binary (E) N+3 ** N+4 ** 3% 97% 0%	18-24 (F) N=124 N=104 11% 52% 38%	25-34 (G) N=155 N=160 855 5155 4155	35-44 (M) N=156 N=176 20% gilt 40% 41%	Age (Net) 45-54 (I) N=171 N=134 5% 42% 42%	55-64 (J) N=154 N=173 8% 49% 43%	65+ (K) N=185 N=249 4% 55% H 40%	Gen Z (L) N=124 N=104 11% P 52% 38%	Millenniais (M N+293 N+284 15% nOF 45% 40%	Gener. () Gen X (N) N=255 N=212 775 4335 5075 0	ations Baby Boon N+298 N+354 7% 56% 38%	ners (O) Silent Ga N=27 N=42 0% 5405 5405	eneration (P) V N N 9 4 4	White Only (Not Hisp 1=530 1=736 15 55 55 1	oanic) (Q) Hispanic (R) N=195 N=200 26% \$ 50% 33%	Black Only (N N=158 N=84 3% 51% 46%	iot Hispanic) (5)	Asian Only (N: N=69 N=51 12% 62% 26%	Race/Ethnicity ot Hispanic) (T)	Native American or Alasi N+1 N+3 0% 3895 62%	kan Native Only (N	ot Hispanic) (U) Pau ·· N=i ·· N=i Cts Cts	cific Islander Only (N 0 0	ot Hispanic) (V) White On N=550 N=735 9% 46% 45%	hite Americans vs. Peo y (Not Hispanic) (W)	eople of Color People of Color (X) N=467 N=250 20% 52% 38%
* Table Base: Police relations with city residents	ALL QUALIFIED RES	PONDENTS		Gender					Age (Net)					Gener	ations								Race/Ethnicity							
Total Total (Unweighted) Exter About the same Worse * Totals Reco.	Total (A) N=997 N=996 12% 50% 38%	Male (B) N=467 N=385 15% C 50% 36%	Female (C) N=527 N=607 9% 50% 41%	Gender Tranagender (D) N=3 ** N=4 ** OS 77% 23%	Non-binary (E) N=3 ** N=4 ** 0% 92% 9%	18-24 (F) N=124 N=104 9% 54% 37%	25-34 (G) N=155 N=160 10% 41% 455 hK	35-44 (H) N=158 N=176 21% fgK 46% 33%	Age (Net) 45-54 (J) N=134 15% 45% k	55-64 (J) N=164 N=173 12% 52% 35%	65+ (K) N=185 N=249 8% 61% GH 32%	Gen Z (L) N=124 N=104 9% 54% 37%	Millennials (M N+293 N+284 17% 0 45% 39%	Gener.(*) M=256 N=252 N=212 11% 45% 43% o	Baby Boon N=298 N=354 9% 59% 32%	sers (O) Silent G N=27 N=42 8% MNp 38% 54%	eneration (P) V ** N * N 5 4 0 3	White Only (Not Hisp 1=550 1=735 4% 5 8% 8%	sanic) (Q) Hispanic (R) N=196 N=100 14% \$ 555 32%	Black Only (N N=158 N=84 2% 45% 53%	iot Hispanic) (5) • qRT	Asian Only (No N=69 N=51 11% 62% 27%	t Hispanic) (T)	Native American or Alasi N+3 0% 38% 62%	kan Native Only (N	ot Hispanic) (U) Pas Net Net CS CS CS	citic Islander Only (N 0 0	ot Hispanic) (V) White On N=550 N=736 14% 48% 38%	y (Not Hispanic) (W) x	People of Color (X) N=647 N=250 3% 54% 38%
* Table Base: Gun violence	ALL GUALITED RES			Gender					Age (Net)					Gener	ations								Race/Ethnicity					,	fhite Americans vs. Peo	ople of Color

Total Total (Unweighted) Better Abbot the same Worse * Table Base: Q2a: My trust in the patho	Total (A) N=997 N=996 4% 21% 75% ALL QUALIFIE	Male (B) N=667 N=385 7% C 24% 69% RESPONDENTS	Pernale (C) N=527 N=507 2% 18% 80% B	Transgender († N=3 0% 0% 100%	D) Non-binary (E) N+3 ** N+4 ** ON 3% 97%	18-24 (F) N=124 N=104 7% (K 25% k 68%	25-34 (C) N=155 N=160 7% IJK 27% K 66%	35-44 (M) N=156 N=176 11% UK 25% K 63%	4554 (I) N=171 N=134 155 8155 gH	55-64 (J) N=154 N=173 15 18% 81% grt	65+ (K) N=185 N=240 ON 12N 88% FGY	Gen Z (L) N=124 N=104 7% O 25% 68%				s (O) Silent Gen N=27 N=42 0% 11% 82%	eration (P) Wh * N= * N= 5% 177 M 789	ite Only (Not Hispanic 50 135 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	c) (Q) Hispanic (R) N=105 N=100 0% 33% Q5 61%	Black Only (N N=338 N=84 0% 15% 85%	ot Hispanic) (5) * Rt	Asian Only (Not H N=69 N=51 3% 32% 63%	tispanic) (T)	iative American or Alaskan Native Orly 1-2 1-3 1-3 1-5 1-5 1-5 1-5 1-5 1-5 1-5 1-5 1-5 1-5	(Not Hispanic) (U)	Pacific Islander On N=0 N=0 OK OK OK	ily (Not Hispanic) (V)	785	(W) People of Color (X) N=647 N=280 4% 25% w 72%	
Testal Caso not trout et all 2 3 4 5 5 6 7 7 7 7 8 9 7 7 7 7 7 8 9 7 7 7 7 7 7 7	Total (A) 100% 5% 5% 3% 7% 5% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12	Male (8) 100% 9% 3% 4% 6% 18% 19% 10% 10% 10% 5.94 6.00 1.05 RESPONDENTS	Permale (C) 100% 0% 4% 4% 5% 13% 13% 13% 13% 5.80 2.98 5.80 2.98		3) Non-kinary (C) 100% 0% 0% 58% BC 44% B 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	18-24 (F) 100% 17% (K 2% 9% HK 17% / 17% / 18% H 6% 18% K 4% 4.40 3.11	2534 (0) 100% 4% 4% 13% h 13% 13% 13% 13% 13% 4.72 13% 4.72 3.13	35-44 (M) 100% 9% J 8% J 8% 5% 5% 14% 14% 14% 14% 14% 7% F 5.98 FG 7.00 3.19	3.02	53-64 (J) 2005 05 25 25 25 25 25 25 25 25 25 25 25 25 25	65+00 100% 4% 5% 5% 4% 1% 1% 2% 2% 6% 1% 2% 6% 1% 2% 6% 1% 2% 6% 2% 6% 2% 6% 2% 6% 2% 6% 2% 6% 2% 6% 2% 6% 2% 6% 2% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	Gen Z (L) 100% 17% NO 28 mC 11% nO 7% 18% P 6% 18% P 4% 4% 448 500 3.11	Millenniais (M 100% 1355 NO 456 0 776 0 776 0 776 0 776 0 776 0 776 0 1495 0 1495 0 1495 1 245 0 256 1 341 0 341 0 340 0	Generation (1) 1005 455 455 555 1455 155 1455 1755 1755 1755 1755 1755 1155 1855 1455 1455 1455 1455 1455 1455 1455 1556 1455 1556	lens 100% 2% 3% 2% 4% 2% 4% 2% 4% 2% 4% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	2.52	eration (P) WH 100 235 35 0 455 100 100 100 100 100 100 100 100 125 1 100 100 100 2,6		c) (0) Hispanic (0) 100% 130% Q 5% Q 5% Q 5% Q 12% Q 12% Q 12% Q 12% Q 12% S 8% 10% S 10% 10% S 10% 10% S 10% 10% S 10% S 1	Black Only (N 100% 21% 15% 3% 9% 0% 0% 0% 0% 0% 0% 3% 3% 3% 3% 3% 2.87	ot Hispanic) (S) Gr Grt	100% 4% 1% 0% 15% 0% 20% 12% 12% 12% 8% 14% 6.25 6.00 2.62		tative American or Alankan Native Orly 05 55 56 56 56 56 56 56 56 56 56 56 56 56	(Not Hispanic) (U) Q QRST	Pacific Islander On OS OS OS OS OS OS OS OS OS OS	th (Not Hispanic) (V)	While Americans While Americans 2005 2015 2015 2015 2015 2015 2015 2015 2015 2016 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2018 2019 2010 2011 2012	vs. People of Color (V) People of Color (V) 200% 20	
Tatal Na ta al Jule 1 2 3 4 5 5 6 7 7 8 6 7 7 8 6 7 7 8 6 7 7 8 7 8 7 8	Total (A) 100% 2% 4% 4% 5% 2% 2% 10% 10% 10% 10% 10% 10% 10% 2.60 2.60 2.60 2.60 3.20 2.60	Nutle (B) 100% 3% 2% 5% 6% 5% 15% 15% 17% 17% 6.91 8.00 2.67 RESPONDENTS	Pernale (C) 100% 1% 9% 2% 2% 2% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	Gender Transgender (1 20% 0% 24% 0% 25% 25% 26% 26% 26% 26% 26% 26% 26% 26% 26% 26		18-24 (P) 100% 0% 4% 10% HK 3% 13% 13% 13% 12% 20% 0% 22% 12% 22% 12% 22% 12% 22% 12% 22%	25-34 (G) 2005 35 35 25 45 45 265 265 265 265 255 255 255 25	35-44 (n) 100% 4% 1% 3% 3% 2% 12% 12% 12% 12% 12% 5% 6.50 7.00 2.55	Age (Pixe) 45-54 (0) 100% 35% 35% 25% 75% 95% 95% 95% 95% 20% 21% 95% 22% 95% 6.67 8.60 2.3.7	55-64 (0) 100% 10% 10% 10% 10% 10% 10% 10	62+ (K) 100% 2% 4% 4% 1% 0% 2% 6% 8% 10% 20% 7,39 7,39 7,39 7,39 7,39 7,39 7,39 7,39	Gen 2 (L) 100% 0% 4% 4% 10% 12% 12% 12% 12% 12% 12% 12% 12	Millennials (M 100% 4% 5% 7% 11% 7% 11% 2% 7% 12% 8% 12% 6.76 7.00 2.72	General () Gen X (N) 100% 100% 4% 6% Me 2% 8% 9% 11% 23% L 23% L 23% L 23% L 23% 6.00 2.51	Ideas Backy Boomer 100% 10% 15% 15% 15% 15% 75% 75% 10% 75% 10% 75%		seration (P) WM 255 255 255 255 255 255 255 255 255 25		 (c) Hispanic (N) 100% 0% 0% 0% 2% 2% 4% 16% 16% 2% 4% 16% 2% <l< th=""><th></th><th>ot Hispanic) (S) Gr Grt GR r</th><th>Asian Only (Not R 100%) 22% 1% 0% 2% 3% 3% 10% 10% 27% 27% 27% 27% 27% 27% 27% 27% 27% 27</th><th>Rece/Ethnicky Hispanik) (T) S S rSU</th><th>Latter American er Alaskan Native Ordy 2005 757 757 757 757 757 757 757 757 757</th><th>(Not Hispanic) (U) QitaT QitT</th><th>Pacific islander On DN DN DN DN DN DN DN DN DN DN</th><th>hy (Not Hispanic) (V)</th><th>While Arenginans Millio Arbit (Most Hisparic) 100% 105 105 106 107 108 108 108 108 108 108 108 108 108 108 108 108 108 108 108</th><th>strengt ef Color View People of Color (N) 3005 25% W BK 25% W 25% 25% 4% 25% 23% W 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23%</th><th></th></l<>		ot Hispanic) (S) Gr Grt GR r	Asian Only (Not R 100%) 22% 1% 0% 2% 3% 3% 10% 10% 27% 27% 27% 27% 27% 27% 27% 27% 27% 27	Rece/Ethnicky Hispanik) (T) S S rSU	Latter American er Alaskan Native Ordy 2005 757 757 757 757 757 757 757 757 757	(Not Hispanic) (U) QitaT QitT	Pacific islander On DN DN DN DN DN DN DN DN DN DN	hy (Not Hispanic) (V)	While Arenginans Millio Arbit (Most Hisparic) 100% 105 105 106 107 108 108 108 108 108 108 108 108 108 108 108 108 108 108 108	strengt ef Color View People of Color (N) 3005 25% W BK 25% W 25% 25% 4% 25% 23% W 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23%	
Tatal Na at all mayerithi 2 3 4 5 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	Total (A) 100% 2% 2% 2% 2% 5% 10% 6% 10% 15% 2% 6.06 8.00 2.79 ALL CJUALIPHET	Nulle (8) 100% 5% 3% 3% 3% 10% 5% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2	Female (C) 100% 2% 3% 4% 4% 4% 4% 5% 10% 10% 10% 10% 10% 20% 21% 7.11 8.00 2.64	Gender Transpender (1 100% 0% 0% 0% 4% 24% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	Non-binary (E) 100% 0% 0% 50% BC 6% 40% C 3% 0% 0% 0% 0% 0% 0% 0% 0% 0% 1,23	18-34 (F) 100% 8% K 4% 3% 12% HER 12% K 12% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5	25-34 (G) 100% 5% 9% 9% 10% 10% 10% 20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 2	25-44 (M) 100% j 1% 4% 1% 4% 10% 10% 10% 10% 10% 14% 28% G1 2.14 1.00 2.89	Age (Net) 45-54 (N) 100% 7% 5.8 15% 15% 11% 11% 15% 20% 7 14% 6.844 7 6.00 2.69	55-64 (j) 200% 0% 1% 2% 4% 8% 3% 18% 12% f 22% 7,91 100 1.99	65+ (0) 100% 1% 1% 3% 3% 2% 10% 2% 17% 17% 12% 31% 17% f 12% 12% 12% 12% 12% 12% 12% 12%	Gen Z [L] 100% 8% nD 4% o 3% 12% Op 12% 5% 18% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5	Millennials (M 100% 0% 0 3% 8% nO 3% 5% 5% 5% 11% 12% 22% 23% 23% 23% 11% 23% 23% 11% 23% 23% 13% 23% 0 312	Centeral) Gen X (N) 100% 2% 2% 2% 2% 5% 12% 12% 12% 12% 12% 12% 12% 12	lens 100% 100% 1% 2% 2% 2% 2% 2% 2% 17% 17% 15% 1 5% 1 7% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2	s (O) Silent Gen 100% 0% 0% 0% 0% 0% 0% 10% 10%	eration (P) Wh 100 255 255 255 255 255 255 255 255 255 2	Ite Only (Not Hispanic 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	c) (Q) Hispanic (R) 200% 2% 3% 7% Q 7% Q 5% 20% Q 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	Black Only (N 100% 13% 13% 15% 15% 15% 12% 12% 12% 12% 12% 12% 12% 6.00 3.24	ot Hispanic) (\$) QR Q Q	Asian Only (Not 8 100% 2% 0% 0% 20% 20% 20% 4% 11% 20% 20% 20% 22% 20% 22% 22% 2.31	Rece/Ethnicky Hispanic) (T)	tatbe American or Alaskan Native Ordy 2005 Xi Xi Xi Xi Xi Xi Xi Xi Xi Xi Xi Xi Xi	(Not Hispanic) (U) QftsT	Pacific Islander On 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	hy (Not Hispanic) (V)	White Americans White Only (Net Hisparic) 2005 2015 205 205 205 205 205 205 205 205 205 205 205 205 205 205 205 205 205 205 206 207 208 208 209 201 202 203 204 205 205 206 207 208 209 200 200	vs. Prepite of Colorr (K) 200% 200% 200% 25% W 8% W 9% 9% 25% W 9% 25% W 9% 25% W 9% 25% W 9% 25% Z 25% Z 25	
Q4A: How much do you agree or disagree Members of the Chicago Police Departme	with the following states	eents regarding local la	w enforcement?																											
Total Total (Unweighted) Agene (Net) Somerhalt agene Somerhalt agene Disagere encoded that gene Strongly disagree * Table Bast: Lucald ather the Chicago police spond	* Total (A) N=927 N=926 62% 18% 45% 38% 25% 13%	Male (B) N=467 N=385 68% C 19% 49% 32% 22% 12%	Pemale (C) N=527 N=607 S7% 16% 42% 43% 28% 24%	Gender Transgender (1 N=3 N=4 50% 77% 14% 10% 10% 0% 10%	Non-binary (E) N=3 N=4 S45 3% S25 6% 6% 6% 6% 6%	18-24 (F) N=124 N=104 53% 50% 47% & 28% 19% &	25-34 (G) N=125 N=160 46% 12% f 36% 56% http: 36% High 25% j	35-44 (H) N+156 02% g 24% Fg 38% 38% 20% 20% 28% JK	Age (Net) 45-54 (t) N=171 N=134 67% G 21% F 46% 13% J 15% J	55-64 (J) N=164 N=173 73% FG 24% Fg 50% 8 27% 22% 4%	65+ (K) N+185 N+249 68% fG 16% F 52% Gh 32% 25% 7%	Gen Z (L) N=124 N=104 33% 50% 47% C 28% 29% CP	Millennials (M N+293 N+284 55% 19% L 37% 44% O 29% 25% CP	General () Gen X (N) N=255 N=212 64% 23% L 41% 36% 21% 15% Op	lons Baby Boomen N=256 N=354 70% LM 18% L 52% M 30% 23% 7%	s (O) Silent Gen N=27 N=42 72% 13% 59% 28% 27% 0%	eration (P) Wh Net N	Re Only (Not Hispanic 50 35 RS RS RS	c) (Q) Hisparic (R) N=105 N=100 5255 1255 5 4055 4055 Q7 3855 Q7 1255	Black Only (N N=358 N=84 38% 1% 37% 62% 20% 30%	ot Hispanic) (S) • QT t QRt	Aslan Only (Not H N=69 N=51 77% 14% 63% 23% 8% 15%	Race/Ethnicity Hispanic) (T) * RS S S rS	iathwa Amarican or Alankan Nathee Only 1=1 1=3 0% % 0% % 0% %	(Not Hispanic) (U)	Pacific Islander On N=0 N=0 05 05 05 05 05 05 05	hy (Not Hispanic) (V)	White Americans White Only (Not Hispanic) N=550 N=735 72% 25% 27% 27% 20% 20% 20%	vs. People of Color (W) People of Color (X) N=467 N=260 53% 43% 43% 43% 28% 23% W	
* Table Barr Total Total Total Total Complete Screenbalt gree Screenbalt gree Scree	ALL QUALIFIE ess time than they current Total (A) N=937 N=936 20% 20% 20% 21% 72% 40% 32% ALL QUALIFIE	RESPONDENTS hydo in my neighborh: Male (B) N=467 N=385 335 9% 225 69% 42% 42%	rende (C) N=527 N=507 25% 10% 10% 13% 75% 39% 30% b		60% 0% 60% 40% 40% 0%	18-24 (F) N=124 N=104 40% HER 13% HER 33% HER 54% 38% 38%	25-34 (C) N=155 N=160 42% HUR 22% k 38% 37% 20%	35-44 (H) N=358 N=175 20% 8% 18% 74% FG 40% 34% Fg	Age (Net) 45-54 (i) N=134 20% 7% 13% 80% FG 41% 35% FG	55-64 (J) N=154 N=173 29% 4% 34% 82% FG 35% 48% FGX	65+ (K) N=185 N=249 20% 8% 12% 82% FG 40% J 30% f	Gen Z (L) N=124 N=104 40% NOP 13% 33% mN0 54% 38% 38% 10%				s (0) Silent Gen N=27 N=42 215 12% 9% 17% 47% 32%	seration (P) Wh N= N= 277 7% 207 L 735 432 325	ite Only (Not Hispanic 50 135 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 (Q) Hispanic (R) N=105 N=100 22% 10% 12% 78% 52% 5 	Black Only (N N=338 N=84 35% 15% 19% 65% 25% 40%	ot Hispanic) (S) • q	Asian Only (Not H N=69 N=51 325 225 205 695 2455 2455	Race/Ethnicity Hispanic) (T)	iative American or Alaskan Native Orly 1-1 1-2 25 26 26 275 275 275 275 275 275 275 275	(Not Hispanic) (U)	Pacific Islander On N=0 N=0 OS OS OS OS OS OS OS	ny (Not Hispanic) (V)	White Americans White Only (Not Hispanic) N=736 N=735 7% 27% 27% 41% 41% 41%	vs. People of Color (VI) People of Color (X) N=647 N=250 23% 22% 25% 22% 35% 32% 33%	
If I were to have an interaction with the C Total Total (Denseighted) Agree (Dec) Screenly agree Entership (agree Screenly dhagree Screenly dhagree * Table Tase: When I are pathoent in my neighted	Total (A) N=927 N=926 78% 31% 47% 22% 24% 8% ALL QUALIFIEE	All control of an operation of the second of	y would treat me wit Female (C) N=527 N=507 80% 30% 50% 20% 12% 8%	h courtesy and respe- Gender Transgender (1 N=3 ** N=4 ** 8136 2775 405 1095 1095 205	ct. N=3 ** N=4 ** 50% 0% 50% 50% 50% 50% 50% 0%	18-24 (F) N=124 N=104 71% 24% 47% 25% 25% 9% j	25-34 (G) N=155 N=160 60% 23% 43% 36% IK 15% K	35-44 (H) N+156 N+175 285 47% 225 k 125 135 /K	Age (Net) 45-54 (I) N=171 N=134 8155 8575 4555 1955 1155 855 J	55-64 (J) N=154 N=173 84% G 40% fg 44% 16% 25% 1%	65+ (K) N=185 N=249 82% (Gh 32% 53% 12% 4%	Gen Z (L) N=124 N=104 73% 24% 47% 29% oP 20% 9% o	Millennials (M N+293 N+284 70% 27% 44% 20% CP 14% 15% nOF	Generat () Gen X (N) N=255 N=212 79% 36% 46% 21% P 14% 7%	lons Baby Boomen N=258 N=254 B4% IM 34% 50% 26% 26% 23% 3%	s (O) Silent Gen N=27 95% 20% 68% 5% 5% 0%	neration (P) WH Not Not UMn 827 309 MNO 429 127 107 225	ite Only (Not Hispanic 50 186 RSU RST	c) (Q) Hispanic (R) N=105 N=100 6655 2655 s 4055 3455 Q 2255 Q 1255 Q	Black Only (N N=358 N=34 59% 12% 47% 41% 24% 27%	ot Hispanic) (S) • Q: QIT	Asian Only (Not H N=60 N=51 E1% 53% 10% 10% 3%	Race/Ethnicity Hispanic) (T) • • • • •	iative American or Alaskan Native Ordy 1-1 1-2 85 85 85 95 25 95 95	(Not Hispanic) (U) ** ** Q Q	Pacific Islander On N=0 OS OS OS OS OS OS	thy (Not Hispanic) (V)	White Americans White Only (Not Hispanic) N=530 BBK X 10% X 12% 12% 12% 22%	vs. People of Color (W) People of Color (X) N=447 N=280 65% 22% 45% 35% W 28% W 28% W	
When I are a police officer in my neighbo Total Total [Unweighted] Agree (Meth) Scrongly agree Diagree (Net) Scrongly diagree Strongly diagree	rhood, i feel aufer. Total (A) N=097 79% 32% 47% 21% 13% 8%	Male (E) N=467 N=385 80% E 32% 48% 20% 24% 7%	Female (C) N=527 N=607 79% E 32% 40% 21% 13% 8%	Gender Transgender (2 N=3 ** N=4 ** 50% 77% 14% 10% 50% 40%	 Non-binary (E) N+3 N+4 0% 0% 0% 100% 8C 50% 50% bc 	18-24 (F) N=124 N=104 E0% 40% 40% HER 20% K 19% NER	25-34 (G) N=155 N=160 62% 335 F 315 385 MIR 26% hiK 135 &	35-44 (H) N=156 N=175 77% F 45% F 23% J 24% K 8% J	Age (Net) 45-54 (I) N=171 N=134 E1% F 47% E 19% JC 19% JC 5%	55-64 (J) N=154 N=173 94% FCH 435 F 53% G 6% 6% 0%	65+ (K) N=185 N=249 22K FG 34% F 58% Gh 8% 2% 5%	Gen Z (L) N=124 N=104 60% 46% 46% 46% NGP 20% OP 15% NOp	Millennials (M N+293 N+284 69% 32% L 36% 31% nOP 19% OP 12% NO	Generat () Gen X (N) N=255 N=222 BD% Lm 34% L 46% 20% Op 17% OP 45%	ions Baby Boomen N=258 N=254 94% LM 37% LM 58% Me 6% 3% 3% 3%	x (O) Silent Gen N+27 N+42 N 555 335 555 155 555	eration (P) Web N+- - N+- - N+- 	ite Only (Not Hispanic 50 38 5 5 5 5 5	c) (Q) Hispanic (R) N=105 N=100 68% 28% S 40% 32% Q 24% Q 8% Q	Black Only (N N=358 N=84 58% 42% 42% 22% 20%	ot Hispanic) (S) • QT QF QF	Asian Only (Not H N=69 N=51 BB5 59% 52% 12% 35 95	Race/Ethnicity Hispanic) (T) - - - - - - - - - - - - - - - - - - -	iative American or Alaskan Native Only 1-1 1-3 8% 5% 22% 5% 22%	(Not Hispanic) (U) Qt QR	Pacific Islander On N=0 OS OS OS OS OS OS OS	aly (Not Hispanic) (V)	While Americans White Only (Not Hispanic) N=520 E8% X 20% X 12% 25 23	vs. People of Color (W) People of Color (X) N=647 0=75 225 235 445 335 W 295 W 235 W 235 W	
* Table Base: I approve of the way that the Chicage Ful Total Total Agene Market Somethy Agene Somethy Agene Somethy Agene Somethy Agene Somethy Agene Somethy Agene Somethy Agene Somethy Agene Total is in externed of periodizent racial bias	All QUALIFIE lice Department handled t N=097 N=095 50% 13% 37% 50% 28% 22%	RESPONDENTS he summer 2020 prote Male (B) N=467 N=485 53% 38% 49% 28% 28% 28% 22%	sta. Pernale (C) N=527 N=607 50% 13% 30% 50% 27% 24%	Gender Transgender (* N=3 ** N=4 ** 77% 0% 77% 23% 23% 24% 20%	Non-binary (E) N+3 ** 0% 0% 0% 100% 50% 50%	18-24 (F) N=124 N=104 37% 7% 30% 63% 1 32% 31%	25-34 (G) N=105 51% 11% 40% 30% 19%	35-44 (H) N=156 N=175 51% 12% 33% 42% 24% 25%	Age (Net) 45-54 (I) N=171 N=134 6275 F 4175 2475 2475 2475	55-64 (J) N=154 N=173 52% 23% 48% 25% 23% 23%	65+ (K) N=185 N=249 47% 41% 53% 32% 21%	Gen Z (L) N=124 N=104 37% 32% 63% 32% 32% 32% 32%	Millersnials (M N+293 55% L 13% p 42% 45% 24% 22%	Generat I) Gen X (N) N=256 N=252 51% 16% 9 34% 49% 28% 21%	ions Baby Boomen N=254 51% 14% p 36% 49% 28% 21%	s (O) Silent Gen N=27 N=42 43% 57% 30% 27%	eration (P) Wh N=: N=: S23 S	ite Only (Not Hispanic 30 36 	 (Q) Hispanic (R) N=196 N=100 40% 14% 15% 51% T 34% T 17% 	Black Only (N N= 258 N= 84 40% 7% 39% 54% 20% 34%	ot Hispanic) (5) • T CR	Asian Only (Not H N=69 N=51 74% 59% 20% 7% 19%	Race/Ethnicity Hispanic) (T) - - - - - - - - - - - - - - - - - - -	iative American or Alaskan Native Orly 1=1 1=3 75 75 75 76 76 76 76	(Not Hispanic) (U)	Pacific talander On N=0 0% 0% 0% 0% 0% 0%	thy (Not Hispanic) (V)	White Americans White Only (Not Hispanic) N=736 N=736 10% 15% 15% 15% 15% 15% 15% 15%	vs. People of Color (V) People of Color (X) N=407 N=220 52% 22% 42% 42% 42% 23%	
* Table Bare: Table Bare: Total (Jonevighted) Agen (Jon) Agen (Jon) Somming Agen Somming Agen	ALL QUALIFIES in Chicago's policing pract Total (A) N=0307 N=0305 2475 2475 2475 2475 2475 2475 2475 247	Male (B) N=467 N=385 58% 22% 32% 44% C 32% C 14%	Female (C) N=527 N=607 72% 6 29% 29% 10% 10%	Gender Transgender (1 N=3 ** N=4 ** 94% 94% 94% 0% 0% 0% 0% 0%	Non-binary (E) N=3 N=4 94% 50% 44% 6% 6% 6% 6% 0%	18-24 (F) N=124 N=124 67% 22% 34% 23% 25% 9%	25-34 (G) N=155 N=160 68% 29% 30% 32% 30% 33%	35-44 (H) N=356 N=325 56% 32% 44% k 28% 28% 28% 28% 28% 6k	Age (Net) 45.54 (I) N=171 N=134 61% 27% 34% 39% 22% 17% Gk	55-64 (J) N=154 N=157 665 1956 475 h 3455 1756 1756 Ck	65+ (K) N=185 N=249 70% h 18% 52% FHI 30% 23% 8%	Gen 2 (L) N=124 N=104 67% 38% 33% 23% 9%	Millenniais (M N=293 S9% 29% 41% op 31% no 10%	General () Gen X (N) N=225 N=222 61% 25% 35% 35% 35% 29% P 19% mC	lons Baby Boomen N=256 09% m 29% 50% IM 31% 22% 9 9 9%	x (O) Silent Gen N=27 N=42 B2% 20% N 52% 20% 16% 4%	eration (P) Wb ** N+ ** N+ 150 159 LMN 3.75 259 159	ite Only (Not Hispanic 30 36 5 5 5 5 5 5 5 5 5 5	 c) (Q) Hispanic (R) N=105 N=100 60% 22% 44% 34% 5 23% 5 11% 5 	Black Only (N N=358 N=84 91% 40% 40% 95% 95% 05% 20%	ot Hispanic) (S) • QRT QRt	1 Asian Only (Not H N=69 N=51 61% 22% 36% 32% 32% 45%	Race/Ethnicity Hispanic) (T) • • 5	tathw American or Alaskan Native Only 1+1 005 05 55 55 55	(Not Hispanic) (V) ** **	Pacific Islander Ori N=0 OS OS OS OS OS OS OS	thy (Not Hispanic) (V)	White Americans White Colly (Not Hispanic) N=735 50% 10% 27% 4% X 20% X 15%	vs. People of Color (W) People of Color (X) N=447 N=2E0 74% W 31% W 44% 28% 28% 8%	

Major reforms are needed within the Chicago	o Police Department r	egarding treatment of	Black and Latino peop	le.					A (New)													Reve (Dibertation						White American	
Total Total (Unweighted) Agree (Net) Strongly agree Somewhat agree Diagere (Net) Somewhat diagree Strongly diagree Strongly diagree	Total (A) N=997 08% 34% 34% 32% 20% 12%	Male (8) N=467 N=385 50% 28% 31% 41% 25% C 15% c	Female (C) N=527 N=607 75% B 36% 25% 25% 15%	Candor Transgender (1 N=3 *** 8875 1075 1075 1075 1075 1075 1075 075	D) Non-binary (E) N+3 ** N+4 ** 97% 6% 92% 3% 3% 3% 0%	() 18-24 (F) N=124 N=126 70% 35% 36% 30% 27% 35%	25-34 (G) N=125 N=120 73% 35% 34% 27% 21% 6%	35-44 (H) N+155 N+175 69% 35% 33% 33% 31% 17% 14% fk	Age (Net) 45.54 () N=171 N=134 65% 33% 33% 33% 13% 15% 10% Fk	55-64 (J) N=154 N=173 60% 30% 30% 40% 14% 26% FCP	65+ (K) N=185 N=249 62% 29% 41% 31% 24% 5 K	Gen Z (L) N=124 N=124 70% 36% 36% 30% 27% n 3%	Millennials (M N=293 N=284 68% 35% 34% 32% 22% 21% 10%	General 1) Gen X (N) N=256 N=212 67% 34% 33% 33% 14% 18% Lm	Baby Boomers N=208 N=354 66% 31% 35% 34% 21% 13%	(0) Silent General N=27 N=42 70% 34% 36% 36% 19% 11%	tion (P) White Only N=520 0 N=735 64% 20% 38% 5 38% 5 19% 17% #	(Not Hispanic) (Q)	Hispanic (R) N=105 N=100 68% 38% 32% 32% 32% 32% 5 7%	Black Only (Not H N=258 N=84 82% 60% 22% 18% 12% 60%	ispanic) (5) Asian C N=69 * N=51 Cr 65% CRT 27% 38% 35% 35% 45%	Haddy Lethnichy mly (Not Hispanic) (T)	Native America N+1 N+3 67% 30% 38% 38% 0% 33%	n or Alaskan Native Only	(Not Hispanic) (U)	Pacific Islander Only (No N=0 N=0 0% 0% 0% 0% 0% 0% 0%	ot Hispanic) (V) White ** N=55 ** N=73 64% 20% 38% 38% 17%	winis Americans e Only (Not Hispanic) 0 6 7 8	(W) People of Color N=467 N=260 72% W 435 W 29% 28% 235 7%
* Table Base:	ALL QUALIFIE	D RESPONDENTS																											
Q45: How much do you agree or disagree with Chicago police have been effective at reducing	ith the following state	nents regarding local I in my neishborhood.	aw enforcement?																										
T-111	Total (A)	Male (B)	Female (C)	Gender Transgender (1) Non-binary (E)) 18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I)	55-64 (J)	65+ (X)	Gen Z (L)	Millennials (M	Generat 1) Gen X (N)	tions Baby Boomers	(O) Silent General	tion (P) White Only	(Not Hispanic) (Q)	Hispanic (R)	Black Only (Not H	ispanic) (S) Asian C	Race/Ethnicity nly (Not Hispanic) (T)	Native America	n or Alaskan Native Only	(Not Hispanic) (U)	Pacific Islander Only (N	ot Hispanic) (V) Whit	White Americans e Only (Not Hispanic)	vs. People of Color (W) People of Color ()
Total Total (Unweighted) Agree (het) Screenhat agree Somewhat agree Somewhat diagree Screenhat diagree Screenhat diagree	Total (A) N=995 63% 18% 45% 37% 23% 14%	Male (8) N=467 N=385 605 185 485 345 195 195	Female (C) N=527 N=607 61% 28% 42% 39% 26% 13%	Center Transgender (2 N=3 ** N=4 ** 55% 55% 45% 45% 45%	D) Non-binary (E) N+3 ++ N+4 ++ 46% 0% 46% 54% 54% 54% 0%	() 18-24 (F) N=124 N=104 57% 10% 47% 42% 27% 17%	25-34 (G) N=155 N=160 60% 21% 40% 24% 16%	35-44 (H) N=156 N=175 61% 22% 39% 39% 25%	Age (Net) 4554 () N=124 595 115 4855 4155 2255 1855 k	55-64 (J) N=264 N=173 74% ffst 28% ffst 47% 20% 27% 9%	65+ (K) N=215 N=249 67% 14% 53% 24% 9%	Gen Z (L) N=124 N=104 57% 10% 47% 42% 27% 17%	Millennials (M N=293 N=284 65% 24% inp 41% 35% 22% 15%	Generat 1) Gen X (N) N=255 N=212 58% 13% 45% 42% 0 25% 16%	Baby Boomers N+298 N+254 69% n 20% 48% 32% 22% 9%	 (0) Silent General N=27 N=42 64% 7% 57% 30% 25% 11% 	tion (P) White Only N=550 N=735 71% 15% 5 52% 25% 12% 10%	50 15	Hispanic (R) N=105 N=100 57% \$ 22% \$ 35% 43% Q 35% Q 8%	Black Only (Not H N=238 N=84 40% 8% 32% 60% 26% 34%	ispanic) (5) Asian C N=09 N=01 70% 16% 62% QrT 20% QRT 8%	Race/Ethnicity miy (Not Hispanic) (T) * * SJ 85	Native America N+1 N+3 0% 0% 100% 70% 30%		(Not Hispanic) (U) ** ** QT QT qt	N=0 05 05 05 05 05 05	** N=53 ** N=73 71% 19% 52% 29% 18%	5 X X	vi. People of Color (W) People of Color () N=647 N=250 53% 26% 37% 47% W 29% W 28% W
Table Base: have confidence in the Chicago Police Depart	ALL QUALIFIE intment to act fairly an	D RESPONDENTS d without blas.																											
Total (Jonewighted) Train (Jonewighted) Micronyly agree Somewhat agree Oragene (Jint) Somewhat dhagree Somewhat dhagree Zoroghy dhagree Table Base: Chicago police are often able to solve orimes t	Total (A) N=997 N=996 53% 16% 39% 42% 27% 18%	Male (B) N=467 N=385 61% C 19% 42% 39% 25% 14%	Pemale (C) N=527 N=607 59% 38% 50% 28% 22% B	Gender Transgender (1 N=3 ** N=4 ** 77% 0% 77% 23% 14% 10%	 Nen-binary (E) N+3 N+4 9% 3% 9% 9%<	() 18-24 (F) N=124 N=104 50% 45% 50% 30% 21% k	25-34 (G) N=155 N=160 44% 18% F 26% 56% J 30% 26% K	25-44 (H) N=108 N=175 58% 20% Fi 38% 42% 22% 22% K	Age (Net) 45.54 (t) N=171 N=114 58% 17% f 41% g 42% 23% 20% k	55-64 (J) N=164 N=173 64% G 23% FX 41% 8 36% 22% 15%	65+ (K) N=285 N=249 53% 43% 43% 47% 37% HI 10%	Gen Z [L] N=124 N=124 50% 45% 50% 30% 21%	Milleonials (M N=293 N=284 56% 21% L 36% 44% 22% 22% 0	Generat 1) Gen X (N) N=256 N=256 N=252 54% 17% L 36% 46% 25% 21% o	5005 8aby Boomers N=250 N=254 57% 43% 43% 43% 32% 13%	 (0) Silent General N=27 N=42 47% 17% 30% 53% 42% 13% 	tion (P) White Only *** N+550 * N+735 63% r 1 20% 5 42% 5 37% m 23% 14%	(Not Hispanic) (Q) S	Hispanic (R) N=105 N=100 51% \$ 14% 37% 40% q 36% Q 22%	Black Only (Not H N=358 N=84 29% 5% 24% 71% 25% 46%	spanic) (5) Asian O N=69 * N=51 58% 15% 43% QRT 42% 10% QRT 11%	Race/Ethnicity nhy (Not Hispanic) (T) - - S	Native America N+1 N+3 70% 0% 30% 0% 30%	n or Alaskan Native Only	(Not Hispanic) (U)	Pacific Islander Only (N N=0 0% 0% 0% 0% 0% 0% 0%	ot Hispanic) (V) White ** N=55 ** N=73 20% 42% 23% 24% 14%	White Americans e Only (Not Hispanic) 0 5 X X X	vs. People of Color (W) People of Color () N=447 N=250 455 115 335 555 W 335 245 W 245 W
* Table Base: Chicago police are often able to solve crimes t	ALL QUALIFIE that occur in the city.	D RESPONDENTS		Gender					Arm (Net)					General	tions							Bare/Tithnicity						White Americana	va Renale of Color
Total Total Total Total Total (Josenfahed) Agne (Ind) Storoph agree Storoph agree Storoph diagree Storoph diagree * Toble Base:	Total (A) N=995 58% 44% 42% 27% 14%	Male (B) N=467 N=385 59% 46% 45% 41% 26% 15%	Pernale (C) N=527 S8% 24% 42% 42% 28% 24%	Gender Transgender (1 N=3 ** N=4 ** 50% 77% 29% 4% 0% 4%	Non-binary (E) N=3 N=4 54% 0% 54% 46% 46% 46% 46% 0%	() 18-24 (F) N=124 N=104 50% 8% 42% 50% 36% 14%	25-34 (G) N=125 N=160 60% 43% 40% 22% 18% k	35-44 (H) № 108 № 175 5855 185 405 425 425 225 225 225 8 8 8 8 8 8 8 8 8 8 8 8 8	Age (Net) 45.54 (I) N=171 N=134 58% 46% 42% 26% 26% 26% 26% 26% 26%	55-64 (J) N=264 N=173 62% 48% 39% 27% 12%	65+ (K) N=185 N=249 59% 40% 40% 41% 33% 8%	Gen Z (L) N=124 N=104 50% 8% 42% 50% 30% M 14% p	Millennials (M N=201 N=254 62% 19% 42% 38% 19% 09	Generat 1) Gen X (N) N=256 N=221 57% 13% 44% 43% 27% 16% p	Baby Boomers N=258 N=254 58% 46% 42% 32% M 10%	(0) Silent General N=27 N=42 70% 63% 63% 30% 29% 1%	tion (P) White Only N=550 N=735 62% II 17% S mn 51% II 32% 20% 6%	(Not Hispanic) (Q) ISU Is	Hispanic (R) N=105 N=100 44% 11% 33% 56% Qt 36% S 20% Q	Black Only (Not H N=338 N=84 45% 7% 37% 35% 20% 36%	hpanic) (5) Asian C N=60 * N=51 66% 17% 42% Q 34% 24% Q/T 11%	Race/Ethnicky mly (Not Hispanic) (T) ru	Native America N=1 N+3 0% 0% 100% 38% 62%	n or Alaskan Native Only	(Not Hispanik) (U) Ct Ct	Pacific Islander Only (No N=0 OS OS OS OS OS OS OS OS	ot Hispanic) (V) White N=55 N=55 N=73 E255 51% 51% 52% 65%	e Only (Not Hispanic) 0 6 X X X	vs. People of Color (W) People of Color () N=447 N=220 45% 35% 54% W 23% 25% W
* Table Base: The Chicago Police Department has the suppo	ALL QUALIFIE port of most city reside	D RESPONDENTS nts.		Gender					Age (Net)					General	tions							Race/Ethnicity	r					White Americans	vs. People of Color
The Charge Palice Department has the support of the Charge Palice Department has the support of the Charge Palice Department of the pro- Sorregive Line Department has the support To Charge Palice Department has the support	Total (A) N=997 N=996 60% 10% 45% 45% 40% 26% 14%	Male (8) N=467 N=385 64% 17% 48% 36% 21% 14%	Pemale (C) N=527 N=607 57% 42% 43% 30% B 13%	Gender Transgender (1 N=3 004 005 005 005 005 005 005 005 005	b) Non-binary (E) N+3 ** N+4 ** 40% 0% 40% 60% 60% 0%	 18-24 (F) N=224 N=104 54% 7% 45% 45% 25% 21% 	25-34 (G) N=155 N=160 48% 15% 33% 52% (K 36% (k 16% K	35-44 (H) N=156 N=175 57% 2005 f 38% 40% K 27% 27%	Age (Net) 4554 () N=121 N=134 615 195 425 205 205 205 235 k	55-64 (J) N=124 N=173 65% 8 17% 48% 35% 21% 21% K	65+ (K) N=185 N=249 72% FG 13% 59% GP 28% 23% 5%	Gen Z (L) N=124 N=104 SH 5465 7% H1 47% 4605 0 25% 25% 0	Millennials (M N=293 N=284 54% 19% lp 36% 46% D 31% 15%	General 1) Gen X (N) N=256 N=222 55% 12% 41% 41% 25% 15%	tions Baby Boomers N=208 N=354 69% IM 15% 54% MN 31% 22% 9%	(0) Silent General N=27 N=42 62% 55% 42% 31% 9%	tion (P) White Only ** N=550 N=735 66% 5 18% 5 18% 5 34% 25% 9%	(Not Hispanic) (Q)	Hispanic (R) N=105 N=100 59% 5 24% 42% 5 41% 31% 20%	Black Only (Not H N=258 N=84 34% 25% 65% 50% 30%	Asian C N=09 N=01 75% 10% 20% 20% 20% 20% 20% 20% 20% 20%	Race/Ethnichy miy (Not Hispanic) (T) - - - - - - - - - - - - - - - - - - -	Native America N+1 N+3 37% 0% 37% 67% 38% 30%	n or Alaskan Native Only	(Not Hispanic) (U)	Pacific Islander Only (N N=0 N=0 0% 0% 0% 0% 0% 0% 0%	ot Hispanic) (V) Whit	e Only (Not Hispanic) 0 6 X	vs. People of Color (W) People of Color () N=647 N=250 53% 42% 42% 42% 42% 28% 29% W
Table Base: se Chicago Police Department has the suppo	ALL QUALIFIE port of most BIPOC (i.e	D RESPONDENTS , Black, Indigenous, ar	nd People of Color) res	idents.										_															
otal dati (Unweighted) gree (Net) Sonreyhy aree Sonrewhat gree Sonreyhy Giagnee Storeyhy Giagnee Table Ease: Table Ease:	Total (A) N=997 N=996 34% 9% 25% 66% 37% 29%	Nale (0) N=467 N=385 39% C 9% 30% C 63% 32% 28%	Pernale (C) N=527 N=607 30% 10% 20% 70% 8 40% b 30%	idents. Gender Transgender (1 N=3 ** N=4 ** 77% C% 77% 23% C% 23% C% 23%	D) Non-binary (E) N+3 ** N+4 ** 55% 0% 56% 44% 44% 44% 0%	() 18-24 (F) N=124 N=204 38% k 6% 33% 62% 24% 38% K	25-34 (G) N=155 N=160 31% 9% 22% 60% 35% 35% 35% K	35-44 (H) N=156 N=175 43% K 17% fx 25% 29% 29%	Age (Net) 45.54 (I) N=171 N=134 3355 2055 6775 3755 3755 3055 k	55-64 (J) N=164 N=173 37% k 13% K 23% 63% 32% 32% k	65+ (X) N=185 N=249 25% 3% 21% 75% ft 57% fG 18%	Gen 2 (t) N=124 N=104 38% P 6% 33% P 6% 26% 38% 0	Millennials (M N=293 N=284 41% oP 15% Op 25% 59% 32% 28%	Generat 1) Gen X (N) N=256 N=252 32% P 10% 22% 68% 34% o	tions Baby Boomers N=258 N=354 30% P 6% 24% 70% m 46% LM 24%	(0) Silent General N=27 N=42 11% 15% 82% 68% 20%	tion (P) White Only ** N=550 32% 20% s 23% LMNo 68% T LMNO 42% T 27%	(Not Hispanic) (Q)	Hispanic (R) N=105 N=200 40% 12% 5 60% 37% 24%	Black Only (Not H N+258 N+84 27% 25% 25% 73% 28% 45%	Apanic) (5) Asian C N=69 N=51 53% 5% 48% T 47% 19% QR 28%	Race/Ethnichy mly (Not Hispanic) (T)	Native America N+1 N+3 33% 33% 0% 67% 0% 67%	n or Alaskan Native Only	(Not Hispanic) (U)	Pacific Islander Only (No N=0 0% 0% 0% 0% 0% 0%	ot Hispanic) (V) Whit	White Americans e Only (Not Hispanic) 0 6 7	vs. People of Color (W) People of Color () N=447 N=260 37% 27% 63% 32% 32% 32%
Table Base: hicago police should be brought in to handle	ALL QUALIFIE le situations regarding	D RESPONDENTS mental health patient	ts and the homeless.																										
vial vial district (howeighted) grane (hou) Strongly agree Somewhat is gree Strongly agree Strongly diagree Strongly diagree Table fase:	Total (A) N=997 N=996 45% 12% 33% 55% 32% 23%	Male (0) N=467 N=385 42% 6% 36% 38% 33% 25%	Pernale (C) N=527 N=607 48% 18% B 30% 52% 32% 32% 22%	Gender Transgender (1 N=3 0% 0% 0% 20% 20% 56% 4%	Non-binary (t) N=3 N=4 S0% S0% S0% S0% S0% S0% S0% S0% S0% S0%	() 18-24 (F) N=124 N=104 40% 13% 60% 39% 22%	25-34 (G) N=125 N=160 51% 19% K 49% 27% 23%	35-44 (H) N=158 N=175 45% 13% 32% 55% 28% 27%	Age (Net) 4554 (i) N=171 N=134 51% 7% 43% 11% 18%	55-64 (J) N=264 N=273 43% 25% 25% 35% 23% 23%	65+ (X) N=185 N=249 42% 8% 58% 36% 22%	Gen 2 (L) N=124 N=104 40% 13% 60% 39% 22%	Millennials (M N+293 N+284 49% 10% 33% 51% 28% 23%	Generat I) Gen X (N) №256 №222 45% 5% 30% 55% 30% 25%	tions Baby Boomers N=208 N=254 42% 13% 35% 36% 36% 21%	(O) Silent General N=27 N=42 54% 45% 40% 27% 19%	tion (P) White Only N=550 N=735 44% 10% 10% 56% 37% R 19%	(Not Hispanic) (Q) Is	Hispanic (R) N=105 N=100 53% 27% q 35% 47% 22% 25%	Black Only (Not H N=258 N=84 41% 25% 20% 29% 25% 25%	npanic) (5) Asian C N=69 • N=51 50% 14% 36% 35% 33% Q 16%	Race/Ethnicity	r Native America N+1 N+3 38% 0% 38% 62% 33% 30%	n or Alaskan Native Only	(Not Hispanic) (U)	Pacific Islander Only (No N=0 0% 0% 0% 0% 0% 0% 0% 0%	ot Hispanic) (V) White N=53 44% 10% 34% 37% 12%	White Americans e Only (Not Hispanic) 0 6 X	vs. People of Color (W) People of Color () N=467 N=250 47% 25% 32% 53% 28% 28% W
Table Base: ncreased police presence is necessary for reds	ALL QUALIFIE ducing gun violence in	D RESPONDENTS the city.		Caratas					Auro (News)													Rece (Wheelede						White American	- Receive of Color
vial Vial (Unweighted) Stronghy Agrie Stronghy Agrie Somewhat Agrie Somewhat diagree Stronghy diagree Table Base: Table Base:	Total (A) N=957 N=956 825 4355 3955 395 395 335 555 ALL QUALIFIE	Male (8) N=467 N=385 84% E 40% 44% C 10% 10% 6%	Female (C) N+527 N+607 80% E 40% 5 34% 20% 16% b 4%	Gender Transgender (f N=3 ** N=4 ** 50% 50% 50% 40% 0% 40%	 Nem-binary (E) N+3 N+4 9% <li< td=""><td>() 18-24 (F) N=124 N=104 S405 105 395 405 295 HU 105 G1</td><td>25-34 (G) N=125 N=120 72% f 33% f 35% K 25% H3 K 35%</td><td>25-44 (H) N+168 N+176 81% F 43% F 37% 19% J 19% J 12% J 7% Jk</td><td>Age (Net) 45-54 (i) N=124 85% FG 52% FG 36% 12% 9% 2%</td><td>55-64 (J) N=164 N=173 95% FG 63% FG 32% 5% 4% 2%</td><td>65+ (K) N=285 N=249 4 92% FG 42% J 8% 6% 2%</td><td>Gen Z (L) N=124 N=104 5465 3595 4605 MM 2595 NC 2595 NC</td><td>Millennials (M N+223 N+254 77% L 33% NOP 23% nO 5 18% O NOp 6% o</td><td>General 1) Gen X (N) N=255 N=212 85% Lm 35% 14% o 10% o 3%</td><td>Baby Boomers N=258 N=254 94% LM 52% LM 43% 6% 5% 2%</td><td> (0) Silent General N=27 N=42 39 8/65 4055 3755 1055 1355 </td><td>tion (P) White Only *** N=550 * N=735 L 87% r 40% 0 23% 0 20% 3%</td><td>(Not Hispanic) (Q) S</td><td>Hispanic (R) N=105 N=100 78% 37% 42% 22% q 26% 5%</td><td>Black Only (Not H N=358 N=84 67% 27% 29% 33% 23% 23% 23%</td><td>hpanic) (5) Asian C N=69 • N=51 E2% 42% 42% 42% Q 5% Q 6%</td><td>nhy (Not Hispanic)</td><td>Native America N+1 N+3 70% 32% 32% 30% 0% 30%</td><td>n or Alaskan Native Only</td><td>(Not Hispanik) (U)</td><td>Pacific Islander Only (No N=0 05 05 05 05 05 05 05 05 05 05</td><td>ot Hispanic) (V) White N=55 N=55 N=73 E7N 46% 41% 13% 10% 356</td><td>e Only (Not Hispanic) o 6 X</td><td>(W) People of Color () N=467 N=250 78% 40% 38% 24% W 27% W 8% W</td></li<>	() 18-24 (F) N=124 N=104 S405 105 395 405 295 HU 105 G1	25-34 (G) N=125 N=120 72% f 33% f 35% K 25% H3 K 35%	25-44 (H) N+168 N+176 81% F 43% F 37% 19% J 19% J 12% J 7% Jk	Age (Net) 45-54 (i) N=124 85% FG 52% FG 36% 12% 9% 2%	55-64 (J) N=164 N=173 95% FG 63% FG 32% 5% 4% 2%	65+ (K) N=285 N=249 4 92% FG 42% J 8% 6% 2%	Gen Z (L) N=124 N=104 5465 3595 4605 MM 2595 NC 2595 NC	Millennials (M N+223 N+254 77% L 33% NOP 23% nO 5 18% O NOp 6% o	General 1) Gen X (N) N=255 N=212 85% Lm 35% 14% o 10% o 3%	Baby Boomers N=258 N=254 94% LM 52% LM 43% 6% 5% 2%	 (0) Silent General N=27 N=42 39 8/65 4055 3755 1055 1355 	tion (P) White Only *** N=550 * N=735 L 87% r 40% 0 23% 0 20% 3%	(Not Hispanic) (Q) S	Hispanic (R) N=105 N=100 78% 37% 42% 22% q 26% 5%	Black Only (Not H N=358 N=84 67% 27% 29% 33% 23% 23% 23%	hpanic) (5) Asian C N=69 • N=51 E2% 42% 42% 42% Q 5% Q 6%	nhy (Not Hispanic)	Native America N+1 N+3 70% 32% 32% 30% 0% 30%	n or Alaskan Native Only	(Not Hispanik) (U)	Pacific Islander Only (No N=0 05 05 05 05 05 05 05 05 05 05	ot Hispanic) (V) White N=55 N=55 N=73 E7N 46% 41% 13% 10% 356	e Only (Not Hispanic) o 6 X	(W) People of Color () N=467 N=250 78% 40% 38% 24% W 27% W 8% W
Table Base: here should be more funding for non-policing	ing alternatives (e.g., s	icial worker dispatche	s, neighborhood patro	is, restorative justice Gender	cirdes).				Age (Net)					General	tions							Race/Ethnicity	,					White Americans	vs. People of Color
ntal ntal (Unweighted) gree (bed) Scrooply agree Scrooply agree Scrooply agree Scrooply agree Scrooply disagree Strooply disagree Table Sarc be current level of fonding for the Chicago Pa	Total (A) N=997 N=996 73% 36% 39% 23% 26% 9%	Male (B) N=467 N=335 74% 31% 42% 26% 17% 9%	Female (C) N=527 N=607 76% 40% b 36% 24% 15% 9%	Trangender (1 N=3 ** N=4 ** 23% 10% 14% 77% 0% 77% bc	circles). Non-binary (E) N=3 ** 97% 97% 97% 3% 0%	() 18-24 (F) N=124 N=104 77% 38% 23% 23% 19% 4%	25-34 (G) N=155 N=160 735 38% 325 295 255 hl 45	35-44 (H) N+158 N+175 77% 40% k 37% 23% 14% 9%	Age (Net) 45-54 (t) N=171 N=1144 74% 40% 25% 20% 8% 18% FG	55-64 (J) N=164 N=173 73% 33% 40% 27% 27% 25% 25%	65+ (K) N=185 N=249 79% 28% 51% 61 55% 65%	Gen Z (L) N=124 N=104 77% 38% 28% 23% 29% 4%	Milleonials (M N=203 N=284 72% 39% 28% 28% 28% 21% N 7%	Generat 1) Gen X (N) N=255 N=212 77% 39% 38% 23% 9% 14%	tions Baby Boomers N=258 N=354 74% 30% 44% m 26% p 16% 10%	(0) Silent General N=27 N=42 91% 51% 9% 7% 3%	tion (P) White Only *** N+550 ***********************************	(Not Hispanic) (Q)	Hispanic (R) N=105 N=100 70% 30% 40% 30% 51 22% 52 8%	Black Only (Not H N=338 N=84 85% 20% 20% 14% 7% 7%	hpanic) (S) Asian C N+69 • N+51 QRu 92% QRu 12% 54% 7% 55% 2%	Raco/Ethnichy nhy (Not Hispanic) (T) - - Qtu S	Native America N+1 N+3 38% 0% 38% 62% 33% 30%	n or Alaskan Native Only	(Not Hispanic) (U)	Pacific Islander Only (No N=0 0% 0% 0% 0% 0% 0% 0% 0%	ot Hispanic) (V) Whit	e Only (Not Hispanic) 0 6 X X	vs. People of Color (W) People of Color () N=447 N=260 80% W 42% W 33% 20% 34% 6%
Table Base: he current level of funding for the Chicago Po	ALL QUALIFIE Police Department is t	D RESPONDENTS to high.		Gender					Are (Net)					General	tions							Race/Ethnicin	,					White Americana	vs. People of Color
otal dtal (Ureweighted) gree (bet) Strongly agree Somewhat gree Somewhat diagree Zarongly stagree Zarongly stagree Table Base:	Total (A) N=097 42% 17% 25% 59% 38% 21%	Male (8) N=867 N=385 44% 27% 56% 35% 21%	Pernale (C) N=527 39% 17% 22% 61% 42% 20%	Gender Transgender (1 N=3 ** 20% 4% 6% 50% 50% 50%	b) Non-binary (E) N+3 ** N+4 ** 50% 3% 40% 50% 50% 50% 0%	 18-24 (F) N=224 N=104 57% UK 22% K 34% UK 43% 36% 7% 	25-34 (G) N=155 N=160 58% IIK 31% HU 27% 42% 35% 7%	35-44 (H) N=108 N=175 33% UI 35% UI 47% 32% 17% g	Age (Net) 4554 (i) N=171 N=134 4 335 135 205 675 767 325 345 FG	55-64 (J) N=124 N=173 29% 13% 13% H 71% FCP 33% HC 36% FCP	65+ (K) N=185 N=249 24% 5% 17% 1 76% PG 58% PG 6K 19% fG	Gen Z (L) N=124 N=104 57% NG 28% Op 36% OP 544 42% 2490 36% 5 7%	Milleonials (M N=293 N=284 29 55% NCI 2 24% 09 31% 09 45% 33% 12%	Generat 1) Gen X (N) N=255 N=212 P 38% oP 17% o 22% p 62% LM 30% 32% LM	Baby Boomers N=200 N=354 27% 9% 18% 73% 49% 49% 1 24%	(O) Silent General N=27 N=42 10% 5% 5% 5% 50% 34%	tion (P) White Only * N=550 * N=735 35% 10% 25% LMNo 65% 5 MN 40% 5 LM 24% R	(Not Hispanic) (Q)	Hispanic (R) N=105 N=100 43% 28% 57% 46% 5 11%	Black Only (Not H N=338 N=84 38% 37% 22% 42% 42% 22% 22%	ispanic) (5) Asian C N=69 • N=51 Q 48% QR 22% 52% 52% 34% 18%	niy (Not Hispanic) (T)	Native America N+1 N+3 30% 30% 0% 70% 0% 70%	n or Alaskan Native Only	(Not Hispanic) (U)	Pacific Islander Only (No N=0 0% 0% 0% 0% 0% 0% 0% 0%	ot Hispanic) (V) White * N=53 * N=73 35% 10% 25% 63% 40% 24%	vinite Americans e Only (Not Hispanic) 0 5 X	vi. People of Color (W) People of Color () N=447 N=250 49% W 25% W 24% 53% 35% 26%
* Table Base: 25: Which of the following analysis were him	ALL QUALIFIE	D RESPONDENTS																											
	Travi (a)	Marin (m)	Describe (*)	Gender Transaction	1) New Adverse (***	1 18 ****	25,24 (0)	15 44 64	Age (Net)	55, ea 14	85, INI	Ge- 701	Millerariat in	Generat	tions Babe Beer	(0) Silent Con	tion (P) service of t	Not Hise and / ***	Misman's (m)	Black Data Mr.	houseir) (5) and -	Race/Ethnicity	Native Amount	n er Alexken Matter C	Not History 11	Parific blander Oak ***	at Blanaichte ar -	White Americans	vs. People of Color
Total (Unweighted) Total (Unweighted) Towing up, I was taught that the police were riend to rom and my community. Is an adult, I feel that the police are a friend I nave a simul of fersily member who works for Dictogo Police Department. have had a negative experience with a memb	Total (A) N=997 N=996 it o me 48% for the	Male (B) N=467 N=385 60% 50%	Pemale (C) N=527 N=607 60% 47%	Gender Transgender (f N=3 ** N=4 ** 50% 77% 77%	 Non-binary (E) N+3 N+4 0% 0% 	52% 33%	25-34 (G) N=155 N=160 58% 42%	35-44 (H) N=158 N=176 52%	Age (Net) 45-54 (i) N=171 N=134 6555 M 4655 2005	55-64 (J) N=154 N=173 60% 53% f	65+ (K) N=185 N=249 78% FG	Gen Z (L) N=124 N=104 SHU 55%	Millennials (M N=293 N=284 56% 44%	Generat 1) Gen X (N) N=256 N=212 63% 47% 25% 25% OP	Baby Boomers N=298 N=354 69% M 58% LM 21%	67%	tion (P) White Only ** N=550 * N=736 IM 65% S IMn 60% R	20 10	37% 1	Black Only (Not H N=258 N=84 46% 22%	hpanic) (5) Asian C N=60 N=52 50% 43%	Race/Ethnicity mly (Not Hispanic) (T)	Native America N=1 N=3 0%			N=0 0%	ot Hapanic) (V) Whit N=55 N=55 N=73 60%	x	vs. People of Color (W) People of Color () N=447 N=250 55% 33%
Chicago Police Department. I have had a negative experience with a memb the Chicago Police Department.	21% nber of 16%	22%	21% 15%	77%	0% 54%	20%	19%	25% 19% K	20% 24% ×	25%	19% 7%	20% 17% 0	20% 17% 0	25% OP	215	19% 4%	20%		25% 24% Q	21% 31%	22%		38N 30N			0% 0%	20%		23% 25% W
If I were to report police misconduct to the Ch Police Department, I believe I would receive retailation from officers for filing a complaint. I have been afraid to report police misconduct the Chicago Police Department because I belie would receive retailation from officers.	t 15% t 15% ct to leved I 11%	12%	17%	19%	50%	14% 13% K	18% 14% jk	19% k	17% 12% K	11%	10%	14% p 12% Op	18% P	16% p	12%	2%	10%		22% Q 23% QT	16%	185 Q 25		0%			as as	10%		20% W

I have been nacht profiled in at least one interaction with oution offeren in Obsen- Sice May 2021, have denated to a d'archip supported is also, valutarienting, parolad grant mada laution, et instella alastes on toxicon referm Sice May 2020, i have attended at least one prostat advocation for enatal justice, oriented or poister advocation for enatal justice, oriented Data of the above Coast * Table tase:	11% te for x. 10% B% 12% 2.15 ALL QUALIFI	12% 9% 10% 2.13 20 RESPONDENTS	9% 11% 7% 12% 2.16	0% 6% 6% 3.56	50% c 94% BC 0% 8% 3.04	15% K 22% UK 11% K 226 2.16	17% K 19% UK 17% MK 13% k 2.34	13% # 13% # 13% # 13% k 223	15% K 6% 11% K 2.32	3% 2% 3% 1.85 K	335 535 336 535 2.00	13% OP 22% NOP 13% Op 12% 2.16	13% Op 19% NOP 13% Op 13% Op 230	12% OP 5% 7% 11% 2.28	4% 3% 4% 13% 192	0% 3% 3% 1.78	3% 9% 5% 2.00	14% Q 18% Q 16% Q 8% 2.45	29% 7% 13% 22% 223	Qr 14% 10% Qr 21% Qr 21% 1.97	Q V	32% 0% 33% 1.30		Q C	rs rs rs rs rs rs rs rs	3% 9% 5% 2.00	20% W 22% 22% W 23% W 2.33	
Q6: Perhaps you have heard of the campaign	"Defund the Police,"	which refers to the m	overnent to reduce po	lice department budget	ts and redistribute th	ose funds towards es	sential social services	s that are often unde	erfunded, such as hous	ing, education, emplo	ryment, mental health	care, and youth servic	es. Given this unders	tanding, how much o	o you support or opp	ose this campaign?					Rose (Webscheid	_				Marking .	Inclusion of Sector	
Total Total (Unweighted) Support (Net) Screngly support Screenshit support Oppose (Net) Screngly oppose Strongly oppose	Total (A) N=297 N=296 42% 24% 53% 19% 39%	Male (B) N=467 N=385 39% 17% 22% 61% 17% 44% c	Penale (C) N=527 45% 28% 28% 25% 20% 35%	Cender Transgender (D) N=3 ** N=4 * 2355 2055 2055 2055 2055 2055 2055 2055) Non-binary (E) N+3 ** 97% 50% 46% 3% 3% 0%	18-24 (F) N=124 N=104 58% (K 23% K 32% K 42% 11% 32% g	25-34 (G) N=155 N=160 57% UK 31% UK 27% 43% 27% Fh 15%	205 1				Gen Z (L) N=124 N=104 S855 NOP 2255 O 3255 nOp 4255 1155 1255	Millennials (M) N=293 N=284 55% NO 27% NO 20% 0 44% 21% 24%	Generat Gen X (N) N=256 N=212 35% 35% 20% 65% LM 18% 47% LM	Eaby Boomers N=258 N=254 30% 20% 70% LM 20% 50% LM	(0) Silent Genera N=27 N=42 255 115 145 755 195 565	alon (P) White Only (Not His N=520 N=736 33% 11% 25% 25% 21% 21% 21% r M 46% R5	panic) (Q) Hispanic (R) N=106 N=100 60% Q 29% Q 30% 40% 11% 29%	Black Only (No № 158 № 84 53% 30% 22% 47% 22% 22% 22%	at Hispanic) (5) Asia N=0 Q 40% Q 15% 20% 13% 47%	Race/Ethnicit n Only (Not Hispanic) (T)	Native American or N+1 N+3 62% 62% 62% 0% 38% 38% 0%	r Alaskan Native Only (Not	t Mispanic) (U) s	tacific talander Only (Not H I=0 I=0 SS SS SS SS SS SS SS SS SS	spanic) (V) White Only (No N=520 N=735 375 1155 2755 2755 2155 4655	Intericans vs. People of Color Hispanic) (W) People of Col N=407 N=407 S3% W 27% W 28% X 47% X 32%	or (X)
* Table Base: QSA: Where do you think reallocated funds fr	ALL QUALIFI	ED RESPONDENTS	ie select all that apply																									
Total Total (Jones)that) Marian builts care growm from fail as service and from fail as services and tabless the services of the service of the service transmission and the service of the service transmission and the service of the service transmission of the service of the service of the transmission of the service of the service of the transmission of the service of the service of the text of the service of the service of the service of the needed line of the service of the service of the service of the needed line of the service of the s	Total (A) N=420 N=426 67% 62% 60%	Male (B) N=181 N=147 52% 57% 51%	Female (C) N+235 N+265 77% B 67% b	Gender Transgender (D) N=1 ** N=3 ** 41% 75% 200%	94% 52% 52%	62% 58% 64% k	25-34 (G) N=09 * 03% 63% 71% K	35-44 (H) N+203 N+83 68% 58% 53%	Age (Net) 45-54 (I) N=55 N=50 8135 6235 5595	55-64 (J) N+46 N+48 63% 78% 65% k	65+ (K) N=55 N=69 70% 62% 40%	Gen Z (L) N=72 02% 58% 64%	Millenniais (M) N=163 N=152 64% 64% 64%	Generat Gen X (N) N=83 N=83 74% 62% 58%	ons Baby Boomers N+90 * N+95 * 67% 72% 52%	(0) Silent Genera N=7 N=11 90% 40% 42%	tion (P) White Only (Not His N=184 N=265 60% 60% 60%	panic) (Q) Hispanic (R) N=117 N=63 65% 57% 54%	Black Only (No N=83 N=50 64% 72% 61%	at Hispanic) (5) Asia N=2 N=2 87% 78% 82%		100% 0% 100%	or Alaskan Native Only (No	t Hispanic) (U) 	facific Islander Only (Not H I+0 I+0 I5 I5 I5	White or spanic) (V) White Only (No * N=154 * N=255 52% 52% 52% 52%	Imericans vs. People of Color Hispanic) (W) People of Col N=236 N=150 65% 64% 60%	er (X)
oroerams. after-school oroerams) Affordable housing services Hising/integrating social workers into police fo to handle situations where police may not be	53% 52% proes	50% 45%	50% 54%	16% 16%	42% 94%	41% 42% K	50% 70% HK	52% 45% k	72% F 51% K	50% 57% K	60% 24%	41% 49%	52% 59% 0	61% I 48%	56N 38N	62% 47%	40% 30%	47% 59% 0	67% 57%	57% 0 51%		0% 100%		6	56 76	40% 39%	58% W	
needed Local individual fuctorial Local individual fuctorial Distractionaria (Thur englished Popple relationing to their commonities from pu- prison (e.g. social/setty relationaria) opportunities, individual settinoi Other (place specify): Not sure Court	50% 47% 46% 46% 42% all or	43% 46% 46% 47% 44%	56% b 42% 45% 45% 41%	41% 16% 15% 75%	425 425 945 945 525	52% 43% K 40% 40% 39%	40% 62% X 57% X 55% 52% H	35% 54% 38 54% 48% 22%	67% H 65% JK 48% 48% 59% H	43% 26% 33% 32% 42%	63% Hj 17% 23% 42% 42%	52% 43% 0 40% 40% 39%	43% 53% O 52% O 52% o 42%	53% 61% 0 53% 0 42% 51%	57% 19% 27% 38% 39%	72% 38% 62% 32% 48%	53% 40% 38% 39% 42%	44% 53% 52% 49% 35%	54% 52% 52% 51% 44%	41% 53% 0 37% 51% 46%		47% 53% 47% 53% 53%			5 5 5 5 5	53% 40% 38% 39% 45%	47% 53% w 52% w 50% 40%	
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Count * Table Base:		5.23 EFUND THE POLICE	5.98	4.31	8.05	5.28	6.39	5.39	5.67	525	4.91	5.28	5.91	6.20	5.02	5.75	5.11	5.57	6.35	6.17		6.05		c		5.31	5.96	
QSE: Which of the following should have the h	highest priority for r Total (A)	eallocated funds from t Male (B)	he police department Female (C)	? Gender Transgender (D)) Non-binary (E)	18-24 (P)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I) N=55 N=40	55-64 (J)	65+ (K)	Gen Z (L)	Millennials (M)	Generat Gen X (N)	ons Baby Scorners	(O) Silent Genera	tion (P) White Only (Not His	panic) (Q) Hispanic (R)	Black Only (No	ot Hispanic) (5) Asia	Race/Ethnick n Only (Not Hispanic) (T)	ly Native American or	or Alaskan Native Only (Not	t Hispanic) (U) 🕫	acific Islander Only (Not H	White spanic) (V) White Only (No	Imericans vs. People of Color : Hispanic) (W) People of Col	or (X)
Total Total (Clower)sheet) Gus violence grownition Interrightergrams, social worker, into police for beneficial intrations where police may not be mented from the architecture of the social Mental health care grogers. Local relacedistry/choose Affectabile hocuries markets, mental Totals among i.g., community and	Total (A) N=405 N=397 215	Male (B) N=171 N=137 19%	Female (C) N=233 N=258 22%	Gender Transgender (D) N=1 N=3 SD%			25-34 (G) N+87 N+90 115	35-44 (H) № 103 № 83 22%	23%	55-64 (J) N=44 N=44 30%	65+ (K) N=50 N=64 29%	Gen Z (L) N+65 N+67 10%	Millennials (M) N+161 N+148 15%				tion (P) White Only (Not His N=177 N=254 20%	panic) (Q) Hispanic (R) N=114 N=61 22%		at Hispanic) (5) Asia N=2 N=2 10%		0%		:	lacific Islander Only (Not H I=0 I=0 IS	 N=177 N=254 20% 	Nispanic) (W) People of Col N+229 N+143 22%	
needed Homeless services and shelters Mental health care programs Local education/ichools	18% 13% 11% 8%	15% 10% 12% 9% 10%	19% 16% 11% 7% 5%	25% 16% 0%	100% 0% 0% 0%	10% 24% K 7% 16% K 17% K	20% 25% k 24% 23% k 20% h	15% 16% K 11% 5% 1%	30% % 3% 11% 14% K 10% h	24% 15% k 6% 1% 5%	29% fg 2% 19% 0% 2%	10% 24% o 7% 16% O 17% mO	13% 15% 2% 2% o	22% 9% 18% 9% o 8%	27% im 8% 11% 0% 3%	34% 0% 31% 0% 0%	24% 5 11% 13% 8% 4%	10% 10% 8% 3% 12% 0	8% 14% 13% 7%	23% 20% 12% 1 1% 9%		0% 100% 0% 0%		0851 0	n. n. n.	24% 11% 13% 8% 4%	x 13% 13% 20% 8% 20% w	
Affordable housine services Youth services (e.g., community centers, ments programs, after-school programs) Unemployment/Re-employment services	7% tonhip 7% 6%	10% 7% 11% c	5% 7% 3%	0% 0%	0% 0%	17% HK 3% 5%	10% h 8% 11%	1% 7% 9%	10% h 4% 2%	5% 12% 2%	2% 8% 4%	17% m0 3% 5%	5% 9% 11% n	1% 2%	3% 10% 3%	0% 14% 0%	4% 7% 5%	12% a 4% 7%	7% 8% 11%	9% 19% 0%		0% 0%		c c	n. n.	4% 7% 5%	20% w 7% 8%	
Youth services (e.g., community centers, ment programs, after-school concernant) Unerrojoymer/(N=errojoyment services People returning to their communities from a prices (e.g., social/samfy reintegration, expongement, hashitares assistance) Local hashitares revices Solutione above services Coher foliases asscifik:	sil or 5% 2%	35 25	75	0% 0%	0% 0% 0%				25 25					2% 2%			45	10%	455 075	0% 4%		0%		c c	n. n.	45 15	75	
Substance abuse services Other folease specifyl: Not sure	5% 2% 1% 0%	3% 2% 2% 0%	7% 1% 0% 0%	0% 0% 0% 0%	0% 0%	1% 1% 0% 0%	7% 1% 2% 0%	10% 3% 1% 0% 0%	375 175 076 076 076	0% 4% 0% 0%	7% 0% 0% 0%	1% 1% 0% 0%	10% 3% 2% 0% 0%	3% 2% 0% 0%	4% 2% 0% 0%	0% 0% 0% 0%	2% 0% 0%	0% 0% 0%	0% 0%	0% 0% 0%		0% 0%		6	5. 5. 5.	2% 0% 0%	0% 0% 0%	
* Table Base: Q7: How likely do you think it is that the follo	THINK FUND	S TAXEN FROM THE POI	ICE DEPARTMENT SHI	OULD BE REALLOCATED	TO AT LEAST ONE US	TED SERVICE																						
Defunding the police will lead to fewer officer	rs in my neighborhoi Totai (A)	od. Male (B)	Female (C)	Gender Transgender (D)) Non-binary (E)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I)	55-64 (J)	65+ (K)	Gen Z (L)	Millennials (M)	Generat Gen X (N)	ons Baby Boomers	(O) Silent Genera	tion (P) White Only (Not His	panic) (Q) Hispanic (R)	Black Only (No	ot Hispanic) (S) Asia	Race/Ethnicit n Only (Not Hispanic) (T)	ly Native American or	r Alaskan Native Only (Not	t Hispanic) (U) P	acific Islander Only (Not H	White ispanic) (V) White Only (No	Imericans vs. People of Color : Hispanic) (W) People of Col	or (X)
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* Table Base: Defunding the police will mean more funding t	ALL QUALIFI for social services th	ED RESPONDENTS art can improve issues a	uch as mental health,	addiction, and homele Gender	557655.				Age (Net)					Generat	ons						Race/Ethnicit	a				White		
Total Total (Unweighted) At least somewhat lianly (Net) Vory lianly Konnewna tri lianly Not at al lianly * Table Base: Defunding the books will lead to an increase in	Total (A) N=997 57% 22% 22% 22% 27% 16% ALL QUALIFI in crime in my neigh	Male (B) N=467 N=385 538 275 388 295 188 205 188 205 205	Female (C) N=527 N=607 60% 26% 8 34% 26% 14%	14% D% 77%) Non-binary (E) N+3 ** 97% 92% Bc 8% 2% C%	18-24 (F) N=124 N=104 705 LK 2355 4555 U 2455 555	25-34 (G) N=155 N=160 745 IJK 3485 IJK 4055 J 2055 655	35-44 (H) N+156 N+175 71% 13 25% 46% 15 17% 12%	30% h 28% FG	55-64 (J) N=154 N=273 40% 21% 21% 33% gH 22% 21% 23% FG	65+ (K) N=185 N=249 48% 15% 32% 38% fGP	Gen Z (L) N=124 N=104 705 NOp 2355 4555 NO 2455 655	Millennials (M) N=293 N=284 73% NOP 28% noP 44% NO 19% 8%	Generat Gen X (N) N=255 N=212 40% 21% 28% 28% 28% 28% 28% 28% 28%	Baby Boomers N=258 N=254 47% 19% 28% 36% M 5 17% IM	46%	tion (P) White Only (Not His No520 No735 5355 2055 3556 2055 700 5 205 700 5 205 8	panic) (Q) Hispanic (R) N=195 N=100 68% Q 32% Q 37% 23% 8%	Black Only (No N=258 N=84 70% 33% 38% 38% 16% 16%	at Hispanic) (S) Ania Net Q 5135 Q 295 33% 4255 755	n Omly (Not Hispanic) (T)	Native American or N+1 N+3 30% 30% 30% 33% 33% 33%	or Alaskan Native Orly (No	** 5 ** 5 ** 5 ** 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	facific hlander Only (Not H ⊫O ⊪O 55 55 55 55 55	spanic) (V) White Only (No ** N=550 ** N=735 535 105 305 305 305 195	Hispanic) (W) People of Color Hispanic) (W) People of Col N=647 N=260 655 W 29% W 35% 23% 23% x 22%	or (X)
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* Table Base: Defunding the police will only benefit commun	ALL QUALIFE enities of color. Total (A)	ED RESPONDENTS Male (D)	Female (C)	Gender Transeender (n)) Non-binary (*)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (1)	55-64 (1)	65+ (K)	Gen Z (L)	Milennials (M	Generat Gen X (N)	ons Baby Boomers	(O) Silent Genera	tion (P) White Only Ne+ Min	panic) (Q) Hisoanir (B)	Black Only Mu-	ot Hispanic) (S) Asia	Race/Ethnicit n Only (Not Hispanic) (7)	ly Native American ~	r Alaskan Native Only Med	t Hispanic) (U) P	acific Islander Only INv+ H	White , spanic) (V) White Only (No	Imericans vs. People of Color Hispanic) (W) People of Col	or (X)
Total Total (Unweighted) At least sconwedust (Boly (Net) Very Naio/ Sonwedust (Boly Not very (Refy Not very (Refy	Total (A) N=997 N=996 33% 12% 20% 32%	Male (B) N=467 N=385 30% 10% 19% 30% 32%	Female (C) N=527 N=607 35% 15% 20% 33% 31%	Cender Transgender (D) N=3 ** N=4 ** 14% 0% 14% 27% 20%) Non-binary (E) N+3 ** 55% 0% 56% 3% 40%	18-24 (F) N=124 N=104 42% R 11% 30% J 20% 28%	25-34 (G) N=155 N=160 42% & 20% X 22% 32% 26%	35-44 (H) N+158 N+175 35% j 16% K 19% 27% 38%	Age (Net) 45-54 (i) N=134 32% 12% 12% 35% 33%	55-64 (J) N=164 N=173 22% 10% 11% 48% fgrt 30%	65+(K) N=185 N=249 27% 7% 21% 42% H 31%	Gen Z (L) N=124 N=104 42% O 12% P 30% O 30% 28%	Millennials (M) N=293 N=284 39% O 19% OP 20% 20% 33%	Generat Gen X (N) N=236 N=212 30% 11% p 18% 35% 36%	Baby Boomers N=258 N=354 26% 10% 40% 10% 40% IMm 28%	27%	tion (P) White Only (Not His N=520 N=725 205 9% 205 385 3455	panic) (Q) Hispanic (R) N=195 N=100 4255 Q 235 Q 2255 3055 2555	Black Only (No № 158 № 84 33% 17% 15% 37% 29%	 N=6 N=6 N=6 10% 10% 25% 25% 27% 	Race/Ethnicit n Only (Not Hispanic) (T)	Pr Native American or №1 №3 67% 30% 38% 33% 0% 0%		** 5 ** 5 ** 5 ** 5 ** 5 ** 5 ** 5 ** 5	56 56 56 56 56	** N=550 ** N=550 29% 20% 38% 34%	Intericants vs. People of Color Hispanic) (W) People of Col N=260 N=260 325 W 255 W 255 335 325	
* Table Base: Delwing the police will not contribute to rep Total Total (Unexcipited) At last accessful (Net) Very lakey Somewhat likely Not very likely	ALL QUALIFI spaining the relations Total (A) N=995 62% 32% 30% 24%	ED RESPONDENTS hip between the police Male (B) N=467 N=385 60% c 36% 31% 23%	and Chicago resident Pemale (C) N=527 N=527 S8% 29% 29% 29% 23%	s. Gender Transgender (D) N=3 ** N=4 50% 14% 27% 60%) Non-binary (E) N+3 ** N+4 ** 9% 0% 9% 92% bc	18-24 (F) N=124 N=104 59% 30% 30% 33%	25-34 (G) N=155 N=160 65% 29% 37% 29%	35-44 (H) N=108 N=176 52% 27% 32% 27%	Age (Net) 45-54 (i) N=124 65% 37% 28% 16%	55-64 (J) N=124 N=173 66% 41% Hk 23% 24%	65+ (K) N=185 N=249 50% 28% 28% 28%	Gen Z (L) N+124 N+104 55% 30% 30% 33% N	Millenniais (M) N+293 N+284 62% 28% 34% 24%	Generat Gen X (N) N=255 N=212 64% 37% 27% 18%	ens Baby Boomers N=258 N=254 63% 32% 29% 29% 25%	(O) Silent Genera N+27 N+42 47% 22% 23% 38%	tion (P) White Only (Not His N=550 N=735 45% 27% N 24%	panic) (Q) Hispanic (R) N=195 N=100 65% s 27% 38% q 28%	Black Only (No N+258 N+84 49% 22% 28% 28% 27%	at Hispanic) (5) Asia Net Net 705 475 325 105	Race/Ethnicit n Only (Not Hispanic) (T) ;	Native American or N+1 N+3 38% 38% 0% 33%	or Alaskan Native Only (Not	t Hispanic) (U) s	facific Islander Only (Not H I=0 I=0 IS IS IS IS IS	white / spanic) (V) White only (No ** N=530 ** N=735 63% 23% 23% 24% 24%	Imericans vs. People of Color Hispanic) (W) People of Col N=467 N=220 63% 29% 33% 24%	er (X)

Not at all likely	14%	115	17% b	4%	0%	7%	15%	14%	19% (10%	18% f	7%	14%	18%	14%	15%	15% *	7%	25N	q82 6%		30%		0%		15%	34%
* Table Base:	ALL QUALIFIED RESPI	ONDENTS																									
QE: Which of the following do you think should be h	e held accountable for t	he approach that the	Chicago police took	during the summer 2	1020 protests? Please	select all that apply.																					
	Total (A) N=937 N=936 44% 42% 32% 32% 32% 32% 9% 35 9% 35 249	Male (B)	G Female (C)	ender Transgender (D) N=3 ** N=4 ** BDN 2255 50555 5055 5055 5055 50	Non-binary (E) N+3 ** N+4 ** 0% 50% 50% 50% 50% 50% 50% 50% 50% 50%	18-24 (F)	25-34 (G)	35-44 (H)	App (Net) 45.54 (I) N=171 N=134 33% 40% 40% 40% 40% 40% 40% 40% 40% 25% 33% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25	55-64 (J)	65+ (X)	Gen Z (L)	Millennials (M)	Generations Gen X (N) N=256 N=222 54% LM 35% 29% 29% 7% 2% 11% 2.39	Baby Boomers (O)	Silent Generation (I	P) White Only (Not Hisp	panic) (Q) Hispanic (R) N=135 N=100 42% 53% 42% 47% 42% 5 22% 42% 5 22% 4% 22% 23% 4% 23% 23% 23% 23% 23% 23% 2.71	Black Only (Not I	lispanic) (5) Asia	Race/Ethnicity Only (Not Hispanic) (T)	Native American	n or Alaskan Native Only (Not	t Hispanic) (U) Pr	acific Islander Only (Not Hispanic) /	White American /) White Only (Not Hispan	ns vs. People of Color ic) (W) People of Color (X)
Total Total (Unweighted)	N=997 N=996	Male (B) N=467 N=385 48% 48% 42% 32% 22% 22% 21% 45% 9% 2.46	Female (C) N=527 N=607 48% 48% 48% 37% 34% 28% 28% 28% 28% 2% 2% 2%	N=3 ** N=4 **	N+3 ** N+4 **	18-24 (F) N=124 N=104 30N 42N 42N 42N 42N 42N 12N 22N 17N 8 3N 15N 6 1 2.50	N=155 N=160 355 685 7968 405 325 65 225 65 25 25 25 2,62	35-44 (H) N=106 N=176 38% 48% U 40% 32% 31% 31% 31% 31% 4% 11% 4% 2.47 6	N=171 N=134	55-64 (J) N=264 N=273 57% FGH 31% 48% 34% 32% 22% 23% 35% 3% 5% 5% 5% 2.39	65+ (K) N=185 N=249 62% FGH 42% § 32% 32% 32% 27% 5% 7% 5% 7% 5% 7%	Gen 2 (L) N=124 N=104 305 425 425 425 225 225 225 275 n 35 255 255 n 255 n 255	Milleenials (M) N+203 N+203 35% 35% 35% 35% 35% 35% 35% 35% 35% 35	N=256 N=212	Baby Boomers (O) N=258 N=254 61% LM 37% 45% 25% 25% 25% 9% 4% 6% 4% 5.50	N=27 *** N=42 *	N=550 N=735	N=195 N=100	N=158 N=84 44% 64% 32% 45% 19% 34% 7% 2% 8% 259	* N=51 58% QT 38% 20% Q 37% 31% 22% 12% 0% 9% 2.46		Native American N+1 N+3 O% 67% O% 38% 38% O% 38% O% 38% O% 33% 2.13		N=I	+0	N=550 N=735	kic] (W) People of Color (X) N=420 N=202 40% 22% W 20% 20% 20% 20% 3% 3% 2.5% 2.5%
Tatal Uzewighted Onuside agrators Chicage Palator Industria (Belator Industria) (Belator Industria) Industria Causter proteitan Paschig protestars Other (glasse specify): Not sure Caust	48% 44%	48%	48% 48%	85% 21%	0%	36% 42%	35%	38N 48N	53% (Ch	57% FGH	66% PGH	36%	35% 57% INO	54% LM	61% LM 37%	N=27 ** N=42 * 64% LM 42% 50% 50% N 33% 34% 45% 35% 95% 2.78	N=520 N=735 52% 38% 41% 33% 52% 5 26% 9% 3% 9% 2.42	40%	44% 64%	58% QT 38%		0%		** N=1 ** N=1 0% 0% 0% 0% 0%	-	N=530 N=735 52% 38% 41% 31% 32% 28% 28% 28% 28% 28% 28% 28% 28% 27% 27% 27% 27% 27% 27% 27% 27% 27% 27	445
Mayor Lori Lightfoot	42%	44%	40%	90%	50%	40%	39%	40%	40%	48%	44%	40%	42%	42%	45%	42% 50% N	415	47%	36%	Q 37%		0%		0%	4	415	435
The news media	33%	325	34%	94%	54%	32%	40%	325	33%	32%	31%	325	37%	34%	29%	33% N	35% 5	40% 5	4076	Q 37% 31%		38N 38N		0%	é.	35%	30%
Counter-protestors Peaceful protestors	27%	26%	28% 8%	4%	50%	22% 17% #	32% 6%	32%	25% 8%	22% 8%	27% 7%	22% 17% n	33%	24%	25%	34%	26%	29%	34% 7%	22% 12%		ON 38N		0%		26%	28%
Other (please specify): Not sure	3% 9%	4% 2%	2% 85	0% 0%	0% 6%	17% # 3% 15% Gj	1% 1%	4% 11% G	0% GI	3N 5N	5% 7%	3% 15% mo	2% 6%	2% 11%	4% 6%	3% 9%	35 25	4% #S	25 85	0% 9%		0%		0% 07		3% 9%	3% IN
Count	2.49	2.46	2.52	3.04	3.04	2.50	2.62	2.47	2.28	2.39	2.67	2.50	2.53	2.39	2.50	2.78	2.42	2.71	2.59	2.46		2.13		0.0	50	2.42	2.58
* Table Base:	ALL QUALIFIED RESPI	ONDENTS																									
QBA: Why do you think individual officers should be	be held accountable for	the approach Chicag	o police took during	the summer 2020 pro	otests? Please select	all that apply.																					
			G	ender					Age (Net)					Generations							Race/Ethnicity					White American	ns vs. People of Color
Total	Total (A) N=345 N=329	Male (8) N=149 N=125	G Female (C) N=194 N=201	ender Transgender (D) N=0 N=1	Non-binary (E) N+2 ** N+1 **	18-24 (F) N=54 * N=42 *	25-34 (G) N=62 N=67	35-44 (H) N=64 N=52	Age (Net) 45-54 (I) N=43 N=41	55-64 (J) N+55 * N+51 *	65+ (K) N=65 N=75	Gen Z (L) N=54 N=42	Millennials (M) N=102 N=102	Generations Gen X (N) N=73 N=67	Baby Boomers (O) N+101 N+101	Silent Generation (I N=13 ** N=17 **	P) White Only (Not Hispo N=168 N=219	panic) (Q) Hispanic (R) N=76 N=37	Black Only (Not I N+71	lispanic) (5) Asia N=25	Race/Ethnicity Only (Not Hispanic) (T)	Native American N=0 N+1	n or Alaskan Native Only (Not	: Hispanic) (U) Pa-	cific Islander Only (Not Hispanic) (* +0	White Only (Not Hispan N=168	ns vs. People of Color sic) (W) People of Color (X) N=177 N=110
Total (Unweighted)	N=329		N+201			N=42 *	N+67 *			N+51 *	N=76 *		N+102	N=67	N+101	N=13	N=219		N=71 N=40	• N=23		N+1		N-I	+0 +-	N=168 N=219	N=110
protests of this size.		52%	48%	0%	100%	41%	54%	50%	43%	45%	63%	41%	42%	53%	52%	67%	45%	59%	49%	60%		0%		0%	4	45%	55%
They were too controntational or aggressive with protestors.	495	47% 49%	50% 42%	100% 0%	100%	75% HK 58% K	60% HK 43%	29% 36%	54% k 54% K	53% k 60% K	30% 28%	75% MOp 58%	45% 42%	51% 48%	38% 39%	40% 53%	51% 38%	37% 40%	53% 65%	60% Qr 52%		0%		CRV CRV	4	51% 38%	47% 52%
They were racially prejudiced. They were improperly trained on mass arrest	45%	49%	42%		100%	58% K	43%	36%			28%						38%			Qr 52%		100%		0%	·	38%	52%
procedures. They did not care about or respect the protestors.	43%	415	43% 43%	100% 100%	100%	43%	52% I 51% k	31% 44%	22% 37%	43% 48%	59% H 26%	43%	44% 47%	31% 38%	46% 37%	77% ImNo 26%	19% 13%	6255 q 4255	37% 52%	36%		0%		0% 07		39% 33%	47% #
Officers could act as they pleased because there was no authoritative accountability votem for their	85																										
actions.	35%	29%	38%	100%	100%	40%	24%	38%	25%	50% 8	29%	40%	32%	25%	40%	45%	35%	26%	31%	68%	qRs	0%		0%	6	35%	34%
acrests.	35%	44% c	28%	100%	0%	26%	39% H	9%	36% H	44% H	53% (H	26%	28%	32%	44%	68% UMN	36%	32%	43%	11%		0%		CN/	4	36%	33%
There was contusion due to lack of coordination and communication by the police.	33%	315	34%	100%	0%	23%	14%	33%	37% #	32%	54% FG	23%	20%	43%	40% m	52% M	30%	28%	40%	40%		0%		CN	s.	30%	35%
and communication by the police. They were looking for trouble. They were not following orders from higher ups.	23%	31% 31% c 12%	34% 17% 17%	0% 0%	0%	38% K 18%	14% 37% K 21%	33% 19% K 16%	37% g 19% K 7%	32% 24% K 16%	54% FG 4% 10%	23% 38% nOP 18%	20% 33% noP 21%	43% m 14% 7%	40% m 14% 13%	52% M 2% 15%	30% 19% 10%	28% 27% 22%	40% 28% 15%	23%		100%		0%		30% 19% 10%	27%
They were not confrontational or aggressive enough with protestors. Other (please specify):				0%	0%	675	125	25		35	45	6%	25	25	25	12%		25		55		100%		07		55	6N
Other (please specify):	5%	10% c 4% 3.88	3% 6% 3.69	0%	0% 0% 6.00	6% 2% 4.09	12% 0% 4.08	2% 13% g 3.19	7% 12% 3.53	3% 0% 4.20	4% 5% 3.65	6% 2% 4.09	9% 8% 3.79	5% 7% 3.53	3N 3N 1.69	12% 1% 4.59	5% 7% 3.49	1%	25 55 4.21	0%		100% 0% 5.00		0%	£	7%	3%
Count	3.79	3.88	169	6.00	6.00	4.09	4.08	3.19	1.51	4.20	1.65	4.09	1.79	151	1.69	4.50	1.49	3.82	4.21	4.44		5.00		0.0	.0	3.49	4.07
* Table Base:	THINK INDIVIDUAL O	OFFICERS SHOULD BE I	IELD ACCOUNTABLE																								
QBE: Why do you think the Chicago Police Departme	ment should be held acc	countable for the app	proach Chicago police	took during the sum	nmer 2020 protests?	Please select all that	apply.																				
	Total (A)	Male (B)	G Female (C)	ender Transgender (D)	Non-binary (1)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I) N=51 N=55	55-64 (1)	65+ (10)	Gen Z (L)	Millennials (M)	Generations Gen X (Ni	Baby Boomers (Ol	Silent Generation (P) White Only (Not Hime	panic) (Q) Hispanic (R1	Black Only (Not I	lispanic) (5) Asia	Race/Ethnicity Only (Not Hispanic) (T)	Native America	n or Alaskan Native Only MAR	t Hispanic) (U) 0.	acific Islander Only (Not Hispanich)	White American /) White Only (Not Hisson	ns vs. People of Color ic) (W) People of Color (X)
Total Total	Total (A) N=434 N=414	Male (8) N+187 N+157	G Female (C) N=254 N=254	ransgender (D) N=1 ··· N=3 ···	Non-binary (E) N+3 ** N+3 **	18-24 (F) N=52 N=49	25-34 (G) N=105 N=92	35-44 (H) N=95 N=79	N=51	55-64 (J) N+50 N+56	65+ (K) N=81 N=83	Gen Z (L) N=52 * N=49 *	Millennials (M) N+167 N+143	Generations Gen X (N) N=93 N=93	Baby Boomers (O) N+111 N+118	N=11 N=11	N=200 N=281	panic) (Q) Hispanic (R) N=104 N=49	N=101 N=51	N=28		Native American N+1 N+2		•• N=1	+0 ++	N=200 N=281	ic) (W) People of Color (X) N=234 N=133
Total (Unweighted) Its members were not trained well enough to deal with protests of this size. The police were improperly trained on mass arrest proceedings.	N=414 47%	N=157	N=254 46%	N=3	N+3 ** 57%	N=49 *	N=92 *	N=79 • 42%	N=55 •	N+56 *	N-83 • 62% 🎓	N=49 *	N+143 42%	N-93 •	N+118 54%	N=11 ** 76% m	N=281 46%	N=49 .	N=51 44%	• N=24		N+2		N=I		N=281 46%	N=133
with protests of this size. The police were improperly trained on mass arrest	47%	47%	46%							41%			42%	43%						53%		0%		0%		46%	48%
procedures. The police were unprepared for a possibility of mass	46%	43%	48%	41%	54%	34%	51%	39%	46%	52%	52N	34%	48%	40%	52%	82N LmN	41%	55N	45%	52%		100%		0%		41%	50%
arrests.	44%	50%	40%	25%	0%	47%	35%	38%	43%	49%	56% <mark>E</mark>	47%	34%	45%	53% m	74% M	42%	535	42%	24%		44%		0%	*	42%	45%
Their policies are too confrontational or aggressive. There was confusion due to lack of coordination and communication by the police. The department is racially oreiudiced.	r. 40%	32%	45% b	75%	54%	34%	49% 📩	49% 🗼	46% 1	18%	29%	34%	51% O	41% 0	24%	49%	35%	54% q	40%	27%		0%		0%	4	35%	44%
and communication by the police.	39%	45%	34%	0%	0%	17%	39% (27%	41% (36% 53%	65% FGHU 27%	17%	32%	45% L 53% MO	51% Lm 31%	62% L 52%	43%	39%	29%	36%		100%		CN/	4	435	35%
The department is racially preludiced. Officers could act as they pleased because there was	37%	16%	385	15%	57%	425	30%	32%	46%	535 🕫	27%	435	32%	53% MO	31%	52%	175	27%	48%	44%		0%		0%		37%	385
no authoritative accountability system for their actions.	10%	25%	335	25%	97% b	525 ettik	125	24%	28%	215	25%	59% MNO	28%	27%	22%	33%	315	255	37%	24%		0%		07		315	325
The department did not care about or respect the protestors.	28%	24%	37%	41%	545	24%	38% k	25%	195	225	20%	24%	30%	35% 0		45%	24%	215	40%	2 276		50%			< .	74%	115
They were not following orders or guidelines from	1897	1.00	316	~				194	1897			110	316	189				307								167	-
They were looking for trouble. Their policies are not confrontational or aggressive	16%	14% 20%	21% 13%	0% 16%	0% 0%	27% 14% K	27% jk 33% #	13% 17% K	18% 19% K	5%	11% 1%	27% 0 14% 0	21% 29% nOp	18% 13% 0	2%	12% 0%	16%	26% 25% Q	13% 21%	EN. EN		0%		CN CN	4	16% 10%	29% 22% W
Their policies are not confrontational or aggressive enough.	12%	18% C	7%	0%	0%	8%		11%	9%	7%	13%		14%			0%	12%	18%	6%	15%		0%		CN	4	12%	12%
Other (please specify): Count	12% 2% 3.59	18% C 1% 3.56	7% 2% 3.60	2.65	0% 0% 3.71	85 25 3.54	18% 1% 3.97	11% 4% 3.29	9% 3% 3.80	7% 0% 3.11	13% 3% 3.63	85 25 3.54	14% 2% 3.62	12% 1% 3.73	12% 2% 3.31	4.92	12% 2% 3.39	18% 3% 3.99	6% 0% 3.64	15% 16% 3.31	as	0% 0% 3.00		0% 0./		12% 2% 3.39	12% 3% 1.76
* Table Base	THINK CHICAGO ROL	KE DEPARTMENT SH		INTABLE																							
Qac: Why do you think peaceful processors should b	s be nels accountable to	or the approach chici	igo police took during	the summer 2020 p	POSENCE? PIERSE SELEC	n as that apply.																					
	Total (A)	Male (D)	G Female (C)	ender Transgender (D) N=0 ••	Non-binary (E)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I) N=13 ··· N=13 ···	55-64 (J)	65+ (X)	Gen Z (L)	Millennials (M)	Generations Gen X (N) N=19 N=21	Baby Boomers (O)	Silent Generation (I	P) White Only (Not Hisp:	panic) (Q) Hispanic (R)	Black Only (Not I	lispanic) (5) Asia	Race/Ethnicity Only (Not Hispanic) (T)	Native American	n or Alaskan Native Only (Not	t Hispanic) (U) Pa	acific Islander Only (Not Hispanic) /	White American /) White Only (Not Hispan	ns vs. People of Color ic) (W) People of Color (X)
Total Total (Unweighted)	Total (A) N=94 N=90 58%	Male (8) N=49 N=45	Female (C) N=45 N=45	N=0	Non-binary (E) N+0 •• N+0 ••	18-24 (F) N=22 N=15	25-34 (G) N=9 N=14	35-44 (M) N+22 ** N+20 **	N=13	55-64 (J) N+14 ** N+15 **	65+ (K) N=13 ** N=13 **	Gen Z (L) N=22 N=15	Millennials (M) N=26 ** N=27 **	N=19 ** N=21 **	Baby Boomers (O) N+25 ** N+25 **	N=1 ··· N=1 ···	P) White Only (Not Hisp: N=51 N=63	panic) (Q) Hispanic (R) N=23 N=13	Black Only (Not I N=11 N=5	lispanic) (S) Asia N=8 N=5	Only (Not Hispanic) (T)	Native American N=0 N=1		N-I	+0 ••	N=51 N=63	ic) (W) People of Color (X) N=43 N=27
They should not have been gathering during the COVID-19 pandemic. They were not following orders or guidelines from	SIN	57%	59%	0%	0%	32%	26%	61%	78% #	755	80% 8	32%	51%	68%		100%	63% r	28%	90%	r 67%		0%		07		63%	52%
	44%	185	50%	0%	0%	425	495	52%	45%	20%	63% J	42%	59%	36%		100%	40%	46%	48%	52%		100%			< .	40%	415
They were too confrontational or appressive with			32%	_	0%	11%	715		55% (52%			SRS 1	45%			47%	42%	42%	33%							
the collor. Their cause or reason for protesting was not leastfied. They did not care about or respect the police.	435	2304	325	05				425	2004	52%	5/76	115	2876		52%	100%						100%		006	*	475	105
iustified. They did not care about or respect the police.	38% 35%	46% 49% c	30% 21%	0%	0%	58% H 14%	26%	8% 15%	62% H 52%	29% 63% fh	53% h 46%	58% m 14%	13% 23%	48% =	38% 53%	100%	28%	46% 20%	93% 5%	QT 0% 17%		100%		0%		28% 53% X	51% 15%
They were looking for trouble. Other (please specify):	385 355 345 35 2.56	46% c 31% 3% 2.77	30% 22% 37% 4% 2.34	0%	0% 0% 0% 0.00	58% H 14% 22% 6% 1.85	26% 54% 34% 0% 2.59	42% 8% 15% 39% 0% 2.18	6255 H 5275 4075 525 235 2.46	29% 63% fn 28% 0% 2.56	57% f 53% h 46% 36% 5% 3.44	11% 58% m 14% 22% 6% 1.85	13% 23% 32% 0% 2.36	4875 m 4975 5375 375 3.02	38% 53% 29% 5% 2.87	100% 100% 100% 0% 6.00	28% 53% 38% 4% 2.73	46% 20% 22% 2% 2.04	93% 5% 5% 2.85	QT 0% 17% 80% 0% 2.55		100% 0% 0% 1.00		0%		28% 53% X 38% 4% 2.73	51% 25% 29% 3% 2.36
Count	2.56	2.77	2.34	0.00	0.00	1.85	2.59	2.18	3.46	2.56	3.44	1.85	2.36	3.02	2.87	6.00	2.73	2.04	2.85	2.55		3.00		0.0	20	2.73	2.36
* Table Base:	THINK PEACEFUL PRO	OTESTORS SHOULD BE	HELD ACCOUNTABLE																								
QED: Why do you think counter-protestors should b	be held accountable fo	or the approach Chica	go police took during	the summer 2020 pr	rotests? Please selec	t all that apply.																					
			G	ender			25-34 (G)		Age (Net)					Generations							Race/Ethnicity					White American	ns vs. People of Color
Total	Total (A) N=269 N=253 63%	Male (8) N=121 N=95 63%	Female (C) N+147 N+157 62%	Transgender (D) N=0 N=1	Non-binary (E) N+2 **	18-24 (F) N=25 ** N=19 **	25-34 (G) N=50	35-44 (H) N=52 N=53 60%	Age (Net) 45-54 (I) N=43 N=35 59%	55-64 (J) N+36 N+40	65+(X) N=50 N=60 73%	Gen Z (L) N=28 N=19	Millennials (M) N=98 N=87	Gen X (N) N=62 * N=57 * 68%	Baby Boomers (O) N+73 N+79	N=9 **	P) White Only (Not Hisp: N=142	panic) (Q) Hispanic (R) N=55 N=29 53%	Black Only (Not I N=54 N=25 64%	lispanic) (5) Asia N=13 N=14 N=14	Only (Not Hispanic) (T)	Native American N=0 N=0 0%	n or Austkan Native Only (Not	t Hispanic) (U) Pao N=1	-cmc mander Only (Not Hispanic) (1	 White Only (Not Hispan N=142 N=178 	ic) (W) People of Color (X) N=127 N=75 63%
Total (Unweighted) They were looking for trouble.	N=253 63%	N=95 * 63%	N+157 62N	N=1 100%	N+2 ** N+1 ** 100%	N=19 ** 51%	N=50 N=46 61%	N+53 * 60%	N=35 * 59%	N+40 * 71%	N=60 * 73%	N=19 ** 51%	N=87 * 56N	N=57 * 68%	N+79 73%	N=0 ** N=11 ** 56%	N=142 N=178 64%	N=29 ** 53%	N=25 64%	** N=14 76%	-	N=0 0%		** N=1 0%	о ••	N=178 64%	N+75 *
They were too confrontational or aggressive with		615	59%	0%	0%	54%	62%	53%	64%	60%	65%	54%	53%	70%	62%	56%	65%	43%	65%	44%		0%		07	s.	65%	54%
the police. They made it harder for the police to identify	100			~	1000											1000 114				100					-		
They did not care about or respect the police. They should not have been the police.		51% 53%	54%	0%	0%	47% 46%	40% 68%	56% 54%	67% 50%	46% 39%	90% FGHU 56%	47% 46%	43% 60%	69% M 51%	715 M 455	100% UM BB% 0	61% 58% t	60% 47%	57% 57%	36% t 12%		0%		0%	-	61% 58%	48%
COVID-19 pandemic.	45%	40%	49%	C%	0%	24%	36%	sax f	42%	35%	57% <mark>f</mark>	24%	45%	47%	46%	son Lmno	53% r	30%	42%	36%		0%		CN	6	53% ×	36%
They made it harder for the police to identify escalad and non-escalad to constants. They did not care about or respect the police. They should not have been gathering during the COVID-19 pandemic. They were not following orders or gathering form the authorities/gavernment. Their cause or reason for protesting was not	39%	42%	37%	C76	100%	54%	33%	34%	32%	34S	55%	54%	34N	31%	48%	86% Lmmo 46% 67% M 0% 5.00	47%	30%	35N	18%		0%		05	4	47%	31%
Their cause or reason for protesting was not justified.	28%	23%		0%	100%	27%	25%			31%	37%	27%	19%		32%	67% M		30%		20%		0%		05	s.	29%	26%
Other (please specify):	28% 0% 3.47	23% 1% 3.33	31% 0% 3.57	0%	100% 0% 4.00	27% 0% 3.03	0%	17% 0% 3.32	34% 1% 3.48	31% 0% 3.17	37% 0% 4.32	2.7% 0% 3.03	19% 0% 3.10	31% 1% 3.68	32% 0% 3.76	0% 5.00	29% 0% 3.78	30% 2% 2.95	21% 0% 3.40	0%		0%		CT6	-	0%	26% 0% 3.13
Count	240			100	4.00	2.03	111		2.46	10	*	3.03	3.10	2.00	110	2.00	2.78	2.07	140	2.74		0.00				2.78	3.13
- Table Base:	(TINK COUNTER-PRO	SHOULD BI																									
QBE: Why do you think outside agitators should be h	e held accountable for t	the approach Chicago	police took during th	he summer 2020 prot	tests? Please select a	ill that apply.																					
	Total (A)	Male (B)	G Female (C)	ender Transgender (D)	Non-binary (F)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I) N=91 N=74 77%	55-64 (1)	65+ (K)	Gen Z (L)	Millennials (M)	Generations Gen X (Ni	Baby Boomers (O)	Silent Generation (P) White Only (Not Hine	panic) (Q) Hispanic (R1	Black Only (Net 1	lispanic) (5) Anim	Race/Ethnicity Only (Not Hispanic) (T)	Native America	n or Alaskan Native Only MAR	t Hispanic) (U)	acific Islander Only (Not Hispanich)	White American /) White Only (Not Hisson)	ns vs. People of Color ic) (W) People of Color (X)
Total	Total (A) N=851 N=505 79%	Male (B) N=226 N=195 80%	Pernale (C) N+255 N+309 78%	Transgender (D) N=2 N=3 100%	Non-binary (E) N+0 ** 0%	18-24 (F) N=44 * N=37 *	25-34 (G) N=54 N=61 68%	35-44 (H) N+75 N+75 BDN	N=91	55-64 ()) N+94 * N+94 *	65+ (K) N=122 N=163 89% FG	Gen Z (L) N=44 N=37 49%	Millennials (M) N+101 N+114 68%	Generations Gen X (N) N=137 N=117 83% Lm	Baby Boomers (O) N=181 N=211 B9% LM	N=17 ** N=26 ** 89% L	N=284 N=290 82%	panic) (Q) Hispanic (R) N=78 * N=40 * 72%	Black Only (Not I N=69 N=39 69%	N=40 N=24 84%	Only (Not Hispanic) (T)	Native American N=0 N=0 0%		• N=1	-0	N=284 N=390 82%	ic) (W) People of Color (X) N=208 N=115 74%
They were looking for trouble.	79%	80%	78%	100%	0%	495	68%	80%	77% 1	BEN FR	82% NG	49%	68%	83% Lm	N=211 89% LM	82% L	825	72%	69%	N=24 84%		ox		N=1 CN	ŝ.	82N	74%
		63%	70%	96%	0%	54%	65%	66%	68%	64N	73%	54%	60%	72%	70%	58%	67%	65%	73%	50%		0%		05	4	67%	66%
peaceful and non-peaceful protestors.	67%		64N	96%	0%				76% 1	71%	67%	29% 33%		79% LM 70% Lm	67% L	N=17 ** N=25 ** 82% L 58% 72% L 82% Lm	65% T 63%			385		0%		07	6	62% 63%	60%
peaceful and non-peaceful protestors. They were too confrontational or aggressive with the police.	67%	67%		82%	0%	29% 33%	75% F 54%	55%	76% F 70% F	73%	75% FeH	13%	59% L 52%	70% Lm	67% L 72% LM	BON Lm		68% t 76%	63% 57%	56%		0%		0%	4	63%	65%
the police.	65% 64%	6.7% 66%	63%																								
the police.	63% 64% 53%	49%	57%	96%	0%	61%	47%	63%	42%	55%	53%	61%	57%	49%	52%	54%	52%	51%	61%	48%		0%		0%	6	52%	55%
the police.	63% 64% 53%	49%	63% 57% 41% 2%				47% 43%	63% I 46% I	42% 25%	55% 56% I	53% 44% i	61% 38%	43%	49% 33% 0%	48% n 2%	54% 62% N		52% 42%	61% 43%			0%		05 05	6 1		
peareril and non-search ansteators. They were to conferentiational or aggressive with the solice. They gid not care about or regressive the police. They were not following orders or publicless from the authorizing/gevernment. They should not have been gathering during the COIN-19 gandemic. Other (please specify): Cant	63% 64% 53%	67% 68% 49% 1% 3.69	63% 57% 41% 2% 3.74	96% 7% 0% 4.83	0% 0% 0.00	61% 38% 0% 2.65	47% 43% 3% 3.54	57% f 53% i 48% i 0% 3.67	42% 25% 1% 3.58	55% 56% 1 4% 4.11	73% 67% F 73% PeH 53% 44% i 1% 4.02	61% 38% 0% 2.65	57% 43% 1% 1.41	49% 33% 0% 3.85	48% n 2% 4.00	5455 6255 N 335 4.25	52% 44% 2% 3.78	525 425 55 q 3.78	61% 43% 0% 1.67	48% 36% 3.12		0% 0% 0.00		0% 0% 0.0	6 1 10	52% 44% 1% 3.78	55% 40% 2% 3.63
the police.	63% 64% 53%	49%	63% 57% 41% 2% 1.74 eld AccountAble				475 435 35 3.54	63% I 46% I 0% 1.67	42% 25% 2% 3.58	55% 56% I 4% 4.11	5325 4425 I 155 4.02	61% 38% 0% 2.65	57% 43% 15 3.41	49% 33% 0% 3.85	48% n 2% 4.00	545 625 N 35 4.25		52% 42% 5% q 3.78	61% 43% 0% 1.67			0% 0% 0% 0.00		05 05 05 0.0	5 6 6 10		
the police.	63% 64% 53%	49%	63% 57% 41% 2% 1.74 ELD ACCOUNTABLE ago police took durin				475 435 35 1.54	63% I 46% I 0% 3.67	42% 25% 25 3.58	55% 56% 4% 4.11	52% 44% i 1% 4.02	61% 38% 0% 2.65	57% 43% 1% 1.41	49% 33% 0% 3.85	48% n 2% 4.00	5485 6295 N 375 4.25		53% 42% 5% q 3.78	61% 43% 0% 167			0% 0% 0% 0.00		07. 09 05 0.0	6 6 20		
the action. They did not care about or regard the polos. They wan not following order or guidelines from the authorizing/sevenneet. They should not have been gathering during the COVE: 3 particular. Other (planes specify): Court * Table Same: QF: Why do you think Mayor Leri Lightfoot should II	60% 64% 53% 42% 1% 3.72 THINK OUTSIDE AGIT d be held accountable f	40% 44% 1% 3.69 TATORS SHOULD BE H for the approach Chic	41% 2% 1.74 ELD ACCOUNTABLE ago police took durin	7% 0% 4.83 g the summer 2020 p	0% 0% 0.00 protests? Please sele	38% 0% 2.65 ct all that apply.	42% 3% 3.54			58% 1 4% 4.11		38% 0% 2.65	43% 1% 3.41				445 25 3.78	42% 5% q 3.78	43% 0% 167	36% 0% 3.12	Race/Ethnicity					44% 1% 1.78	40% 2% 1.63
the action. They did not care about or regard the polos. They wan not following order or guidelines from the authorizing/sevenneet. They should not have been gathering during the COVE: 3 particular. Other (planes specify): Court * Table Same: QF: Why do you think Mayor Leri Lightfoot should II	60% 64% 53% 42% 1% 3.72 THINK OUTSIDE AGIT d be held accountable f	40% 44% 1% 3.69 TATORS SHOULD BE H for the approach Chic	41% 2% 1.74 ELD ACCOUNTABLE ago police took durin	7% 0% 4.83 g the summer 2020 p	0% 0% 0.00 protests? Please sele	38% 0% 2.65 ct all that apply.	42% 3% 3.54			58% 1 4% 4.11		38% 0% 2.65	43% 1% 3.41				445 25 3.78	42% 5% q 3.78	43% 0% 167	36% 0% 3.12	Race/Ethnichy Omly (Not Hispanic) (1)		n or Alaskan Native Only (Not			44% 1% 1.78	40% 2% 1.63
the action. They did not care about or regard the polos. They wan not following order or guidelines from the authorizing/sevenneet. They should not have been gathering during the COVE: 3 particular. Other (planes specify): Court * Table Same: QF: Why do you think Mayor Leri Lightfoot should II	60% 64% 53% 42% 1% 3.72 THINK OUTSIDE AGIT d be held accountable f	40% 44% 1% 3.69 TATORS SHOULD BE H for the approach Chic	41% 2% 1.74 ELD ACCOUNTABLE ago police took durin		0% 0% 0.00 protests? Please sele		47% 43% 3% 3.54 25-54 (G) N=61 N=58		42% 25% 3% 3.58 Age (Net) 4554 (I) N=68 N=59	55% 56% I 4% 4.11 S5-64 (J) N=78 N=89	5.3% 44% i 3% 4.02 65+ (K) N=62 N=107	61% 38% 0% 2.65 Gen Z (L) N*50 N=31	57% 43% 1% 141 Millenniais (M) N=116 N=98				445 25 3.78	51% 42% 5% q 3.78 0.178 0.178 0.178	43% 0% 167	36% 0% 3.12	Race/Ethnichy Only (Not Hispanic) (T) ** **		n or Alankan Native Orly (Not				40% 2% 1.63

| Mayor Lightfoot did not have the ability to prope | | | |
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handle the protests.	48%	54%
 | 0%

 | 67% N
 | 48% | 38% | 48%
 | 38% | 56%
 | 67% m
 | 32% | 49% | 46% | 67%

 | 53% 1

 | 47% | 31% | 52 | 56
 | 0% | 0% | 53%
 | 425 |
| Mayor Lightfoot did not provide an authoritative | | | |
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| accountability system for police actions, allowing | | | |
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 | |
| officers to act as they pleased. | 43% | 44% | 42% | 85%
 | 100%

 | 52%
 | 62% Uk | 44% | 29%
 | 33% | 39%
 | 59% o
 | 52% 0 | 37% | 33% | 53%

 | 44%

 | 47% | 44% | 27 | s.
 | 0% | 0% | 44%
 | 425 |
| Mayor Lightfoot's policies on policing are not | | | |
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 | |
| aggressive enough. | 40% | 45% | 35% | 100%
 | 0%

 | 40%
 | 40% | 24% | 39%
 | 41% | 55% H
 | 40%
 | 35% | 40% | 43% | 51%

 | 39%

 | 40% | 27% | 61 | 56
 | 0% | 0% | 39%
 | 415 |
| Mayor Lightfoot is not respected by the Chicago | 195 | 455 | 335 | 85%
 | 0%

 | 24%
 | 34% | 42% | 47%
 | 395 | 40%
 |
 | 385 | 52% 10 | 345 | 50%

 | 435

 | 195 | | 37 |
 | | 0% |
 | 34% |
| Police Department. | 19% | 455 | 33% | 85%
 | 0%

 | 24%
 | 34% | 42% | 47%
 | 39% | 40%
 | 24%
 | 38% | 52% lo | 345 | 50%

 | 435

 | 19% | 27% | 37 | <u>s</u>
 | 0% | 0% | 43%
 | 34% |
| Mayor Lightfoot did not have the support from | | | |
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| other local leaders to effectively handle the | | | |
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| protests.
Mayor Lightfoot's policies on policing are too | 29% | 34% | 23% | 85%
 | 100%

 | 23%
 | 34% | 18% | 43% H
 | 23% | 32%
 | 23%
 | 25% | 39% | 25% | 35%

 | 26%

 | 22% | 49% | Qr 44 | <i>s</i>
 | 0% | 0% | 26%
 | 32% |
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| aggressive or militaristic. | 17% | 29% | 15% | 0%
 | 100%

 | 24% K
 | 43% http:// | 19% K | 676
 | 19% K | 1%
 | 24% n
 | 34% NOp | 6% | 11% | 2%

 | 13%

 | 32% Q | 22% | 10 |
 | 0% | 0% | 13%
 | 23% w |
| Other (please specify): | 5% | 6% | 4% | 0%
 | 0%

 | 0%
 | 0% | 1% | 5%
 | 7% | 10%
 | 0%
 | 1% | 6% | 10% m | 1%

 | 3%

 | 9% | 10% | 2% |
 | 0% | 0% | 3%
 | 8% |
| Count | 2.21 | 2.47 | 1.95 | 4.40
 | 3.00

 | 2.37
 | 2.62 | 1.87 | 2.21
 | 2.01 | 2.33
 | 2.37
 | 2.24 | 2.29 | 2.03 | 2.58

 | 2.20

 | 2.35 | 2.10 | 2.1 | .4
 | 0.00 | 0.00 | 2.20
 | 2.22 |
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| * Table Base: | THINK MAYOR LI | ORI LIGHTFOOT SHOUL | D BE HELD ACCOUNTA | BLE
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| QSG: Why do you think the news media should b | | | |
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| Qau: why do you think the news media should a | de neid accountable t | for the approach chica | igo posce took during | the summer 2020 pro
 | stests / Piezse select al

 | al that appry.
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 | | Generations | |

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 | | | White American
 | w Renale of Color |
| | Total (A) | Male (B) | Female (C) | Transender (D)
 | Non-binary (E)

 | 18-24 (F)
 | 25-34 (G) | 35-44 (H) | 45-54 (1)
 | 55-64 (J) | 65+ (X)
 | Gen Z (L)
 | Millennials (M) | Gen X (N) | Baby Boomers (O) | Silent Generation (

 | P) White Only (Not Hispan

 | (a) (a) Missania (b) | Black Only (Not Hispan | | sian Only (Not Hispanic) (T)
 | Native American or Alaskan Native Only (Not Hisp | with 0.0 Resilie Islandes Oaks Met Miss | and bit white Oak Met Misseri
 | (100) Densels of Color (20) |
| Total | N=329 | N=149 | N=178 | N=3 **
 | N+2 **

 | N=39
 | N+62 * | N=62 * | N=56
 | N+53 * | N=57 *
 | N=39 *
 | N+107 | N=87 | N+85 | N=9 **

 | N=192

 | N=78 | N=30 | - N= | =22 **
 | N=0 | N=0 | N=192
 | N=136 |
| Total (Unweighted) | N=322 | N=126 | N+195 | N=3 **
 | N+2 **

 | N=34 *
 | N=58 * | N=53 | N=42 *
 | N+58 * | N=77 *
 | N=34
 | N+93 * | N=76 | N+107 | N=12 **

 | N=245

 | N=40 * | N+25 | •• N= |
 | N+1 | | ** N=245
 | N=77 * |
| They spread inaccurate information about police. | 63% | 76% C | 53% | 86%
 | 0%

 | 55%
 | 735 | 65% | 56%
 | 635 | 62%
 | 55%
 | 69% | 63% | 585 | 68%

 | 635

 | 69% | 50% | 52 |
 | 100% | 0% | 63%
 | 63% |
| They were looking to create news stories where | | | |
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 | |
| there normally wouldn't be one. | 58% | 69% C | 49% | 82%
 | 945

 | 50%
 | 60% | 50% | 57%
 | 49% | 78% PH
 | 50%
 | 58% | 57% | 61% | 87%

 | 61%

 | 59% | 435 | 42 | ~
 | 100% | 0% | 61%
 | 545 |
| They skewed public perception of the police to | | | |
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 | | |
 | |
| become more negative. | 57% | 59% | 50% | 87%
 | 0%

 | 48%
 | 50% | 43% | 56%
 | 69% h | 70% H
 | 48%
 | 50% | 60% | 66% | 52%

 | 66% ST

 | 54% | 20% | 71 | ~
 | 0% | 7% | 50% X
 | 455 |
| They spread inaccurate information about | | | |
 |

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 | · · |
| protestors. | 53% | 63% C | 44% | 45
 | 945

 | 79% HIK
 | 78% HIK | 35% | 34%
 | 425 | 48%
 | 79% NO
 | 60% N | 35% | 425 | 68%

 | 54% T

 | 60% T | 64% | T 12 | 6
 | 100% | 0% | 54%
 | 515 |
| They encouraged confrontational or aggressive | | | |
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 | rige
 | inje | |
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| behavior by protestors. | 50% | 58% c | 42% | 82%
 | 100%

 | 64% H
 | 58% H | 25% | 44%
 | 55% M | 57% H
 | 64%
 | 44% | 45% | 52% | 66%

 | 485 1

 | 57% T | 61% | 1 11 | a.
 | 0% | 0% | 48%
 | 525 |
| They encouraged more people to protest. | 46% | 61% | 35% | 82%
 | 0%

 | 53% h
 | 36% | 24% | 52% H
 | 60% H | 53% H
 | 535
 | 29% | 56% M | 53% M | 58%

 | 475

 | 54% | 33% | 18 |
 | 100% | 0% | 47%
 | 405 |
| They favored the protestors in reporting. | 44% | 57% C | 33% | 96%
 | 0%

 | 31%
 | 45% | 32% | 42%
 | 485 | 57% fh
 | 31%
 | 385 | 48% | 53% | 44%

 | 425

 | 58% T | 34% | 12 | <i>n</i> .
 | 0% | 0% | 42%
 | 46% |
| They favored the police in reporting. | 13% | 25 | 15% | 45
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 | 21% K
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| Other (please specify): | 5% | 45 | 6% | 0%
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 | 45
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 | 5% | 0% | 38 | EN QRs
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 | 9% w |
| Count | 3.88 | 4.56 | 3.32 | 5.16
 | 3.55

 | 4.04
 | 4.34 | 2.97 | 3.71
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 | 4.04
 | 1.72 | 3.80 | 4.03 | 4.54

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| Q3: What would reform of Chicago law enforcem | ment look like to you? | Please select all that | apply. |
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 | Non-binary (E)

 | 18-24 (F)
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 | 55-64 (J) |
 |
 | | Generations | |

 |

 | | | | Race/Ethnicity
 | Native American or Alaskan Native Only (Not Hisp | |
 | s vs. People of Color |
| | Total (A) | Male (B) | Female (C) | Transgender (D)
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 | | 65+ (X)
 | Gen Z (L)
 | Millennials (M) | Gen X (N) | Baby Boomers (O) |

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| Total | N=760 | N=344 | N=413 | N=1 **
 | N+3 **

 | N=104
 | N=130 | N+143 | N=115
 | N=123 | N=145
 | N=104
 | Millennials (M)
N+229 | N=180 | N=228 | N=20 **

 | N=374

 | N=160 | N+152 | N= | -51
 | N+1 | ** N+0 | ** N=374
 | N=385 |
| Total (Unweighted) | N=749 | N=276 | N=469 | N=1
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Reimagining Public Safety Q1: Which of the following do you think is the most important problem in Chicago today?

Q1: Which of the following do you think is th	e most important problem in Chicag	o today?																								
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Total Total (Downighted) Agene (Hel) Siccordy Agene Siccordy Agene Diagree (Hel) Siccordy diagree Siccordy diagree "Table Base "Table Base Gan Addence in Chicago needs to be reduced	Total (A) Maile 597 467 598 185 700 144 197 203 217 223 144 74 93 49 ALL QUALIFIED RESPONDENT	44	Gender Transgender (D) 4 1 1 0 2 2 0 5 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7	0	1	7	35-44 (H) 108 176 241 76 67 54 37 17	Age (Net) 45-54 () 171 134 115 53 62 56 27 28 Age (Net)	55-64 (p) 184 173 123 59 64 41 29 23	65+ (K) 185 240 145 54 91 40 24 17	Gen Z (L) 126 106 52 52 20 19 1	Millennials (M 233 234 229 117 112 64 45 19	Generatio () Gen X (N) 256 212 180 50 50 50 76 30 37 37 Generatio	Baby Boomers 298 354 228 98 130 70 36 35 35	s (0) Silent Generati 27 ** 42 * 20 7 12 7 5 1	218 176 102 74	t Hispanic) (Q) Hispanic 105 100 100 100 73 87 36 27 9	5		Asian Only (Not I 69 51 51 32 20 17 13 4	Hispanic) (T) Nati 1 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0	ee American or Alaskan Native	Only (Not Hispanic) (U)	Pacific Islander Only (Not Nispanic 0 *** 0 *** 0 0 0 0 0 0 0 0	(V) White Only (Not Nispani 550 736 374 374 355 238 176 202 74 White Americal White Americal	 (W) Propile of Color (X) 447 260 366 207 207 219 61 42 29 ns vs. People of Color
Total Total (Jawetgheed) Agree (Int) Scrangh agree Scrangh	Total (A) Made 927 467 926 385 929 461 841 136 115 61 41 23 28 24 ALL QUALIFIED RESPONDEN atloss happening in Chicago are beth	B) Pernale (C) 527 607 510 405 54 17 5 12 22 3 se, worse, or about the same sector of	Gender Transgender (D) 3 4 3 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Neo-binary (E) 3 ** 4 ** 2 0 2 0 2 2 0 2 2 2 2 5 2 2 5 2 2 5 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5	18-24 (F) 124 104 115 95 20 9 5 4	25-34 (6) 155 160 151 111 40 4 1 3	35-44 (M) 108 175 185 164 22 11 4 7	Age (Net) 45-54 (I) 171 154 157 155 125 4 0 4 4 0 4	53-64 () 164 173 157 140 9 7 2 5	65+ (K) 185 240 179 168 11 6 1 5	Gen Z [L] 124 101 115 95 20 9 5 4	Millennials (M 233 234 279 220 59 59 24 4 9	Generatio 1) Gen X (N) 256 212 242 243 243 253 25 25 25 25 25 25 25 25 25 25 25 25 25	m Baby Boomer 286 354 285 285 299 19 20 2 9	s (O) Silent General 27 ** 42 * 25 0 1 1 0	ion (P) White Only (Not 500 736 525 460 56 23 8 17	t Hispanic) (Q) Hispanic 105 100 104 104 105 20 2 2 2 0 2 2 2 2 2 2 2 2	(R) Black G 158 84 150 132 38 8 3 6	2niy (Net Hispanic) (5)	Asian Only (Not I 60 51 67 58 9 2 1 0	Race/Ithnicity Hispanic) (T) Nati 3 3 1 1 0 0 0 0 0	e American or Alaskan Native	Only (Not Hispanic) (U)	Pacific Islander Only (Not Nispani, 0 • • 0 • • 0 0 0 0 0 0 0 0 0 0 0 0 0	(V) White Only [Not Hispani 500 735 535 400 56 25 8 8 17	 (k) (W) People of Coher (X) 447 260 411 372 36 17 5 11
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Total Total (Dismetgload) Entire About the same Worse * Table Base: Gun Volence	Total (A) Maile 597 467 596 385 115 68 501 233 381 106 ALL QUALIFIED RESPONDENT	B) Pemale (C) 527 607 47 206 214 5	Gender	Non-binary (E) 3 ** 4 ** 3 0	18-24 (F) 124 104 11 67 46	25-34 (G) 155 160 15 64 76	35-44 (H) 198 176 41 91 66	Age (Net) 45-54 (i) 171 134 81 75 Age (Net)	55-64 () 164 173 20 85 58	65+ (K) 185 240 14 113 59	Gen 2 [L] 124 104 11 67 46	Millennials (M 233 284 49 130 130 114	Generatio	Baby Boomers 298 354 26 177 95	27 ** 42 * 2 10 14	an (r) Werke Chay (kan 530 736 78 261 210	t Hispanic) (Q) Hispanic 196 100 27 107 62	(4) Balace 0 158 84 3 72 83	Nuk faor umbaurd fö	Asian Univ (Nor 1 60 51 7 43 18	Race/Ethnicity Hispanic) (T) Nati		Only (Not Hispanic) (U)	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	(V) White Only (Not Hispan) 550 735 78 261 220 White American	ns v. People of Color (K) (W) People of Color (K) 447 200 37 240 170 ns v. People of Color

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Gen Z (k) 122 13 14 15 12 12 13 16 15 12 7 15 15 15 15 22 7 15 25 25 25 25 25 25 25 25 25 2
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Major reforms are needed within the Chico	ago Police Department n	egarding treatment of	f Black and Latino peop	ste.										_												
Total Total (Unewighted) Agree (Net) Strongly agree Diagree (Net) Somewhat diagree Strongly diagree	Total (A) 997 674 335 340 323 200 123	Male (8) 467 385 277 130 147 190 119 71	Female (C) 527 607 394 205 190 133 81 52	Transgender (D	0) Non-binary (E)) 18-24 (F) 124 104 87 45 42 37 33	25-34 (G) 155 160 112 60 53 42 33 10	35-44 (H) 198 176 137 71 65 61 34 27	Age (Net) 45-54 () 171 134 112 56 56 56 50 32 27	55-64 (J) 164 173 99 50 40 66 23 43	65+ (K) 185 249 128 53 75 57 57 45	Gen Z (L) 224 204 87 45 45 42 37 33 4	Millennials (8 293 284 200 102 98 92 62 30	General M) Gen X (N) 256 212 172 85 85 85 85 85 37 47	Baby Boom 288 354 197 92 105 101 63 38	ers (O) Silent Generat	ion (P) White Only (Not 550 716	Hispanic) (Q) Hispanic (R) 195	Black Only (158 84	Kot Hispanic) (S) Asian O	nly (Not Hispanic) (T)	Native American or Alaskan Nativ 1	o Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (White Only (Not Hispanic) (W 550 716 	V) People of Color (X) 447 210
Agree (Net) Strongly agree	674 335	277 130	394 205	2	3 *** 4 ** 3 0 3 0 0	87 45	112 60	137 71	112 56	99 50	128 53	87 45	200	172 85	197 92	rrs (O) Silent Generat 27 ** 42 * 19 9 10 8 5 3	550 550 735 352 144 208 198 105 92	Hispanic) (Q) Hispanic (R) 106 100 133 71 62 63 50 13	Black Only (158 84 130 95 34 29 29 29 20	69 51 45 18 26 24 22		1			550 736 352 144 208 198 106 22	447 260 323 191 132 125 94 31
Disagree (Net) Somewhat disagree	323 200	190 119	133 81	0	0	37	42 33	61 34	59 32	66 23	57 45	37 33	92 62	84 37	101 63	8	198 105	63 50	29 19	24 22		0		2	198 106	125 94
* Table Base:	ALL QUALIFIE	D RESPONDENTS	52	0	0	•	10	27	2	41	12	•	.0	47		1	92			1		0		1	92	31
Q48: Now much do you agree or disagree t	with the following states	nents regarding local	law enforcement?																							
Chicago police have been effective at redu	cing or preventing crime Total (A)	in my neighborhood. Male (B)	Female (C)	Gender Transgender (D) Non-binary (E)) 18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (i) 171 134 101 19 82 70 39 31	55-64 (J)	65+ (K)	Gen Z (L)	Millermials (8	Generat M) Gen X (N)	ions Baby Boom	rs (O) Silent Generat	ion (P) White Only (Not	Hispanic) (Q) Hispanic (R)	Black Only (fot Hispanic) (S) Aslan O	Race/Ethnicity nly (Not Hispanic) (T)	Native American or Alaskan Nativ	a Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (White Americans vs White Only (Not Hispanic) (W	x. People of Color V) People of Color (X)
Total Total (Unweighted) Agree (Net)	Total (A) 997 996 632 178 453 366 230 136	Male (0) 467 385 308 83 225 255 259 91 68	Female (C) 527 607 322 95 226 205 137 68	3 4 3	4 -) 18-24 (P) 124 104 70 12 58 54 33 21	25-34 (G) 155 160 94 33 61 61 37 24	35-44 (H) 198 176 120 42 78 78 49 29	171 134 101	55-64 ()) 164 173 222 46 75 42 27 25	65+ (K) 185 249 125 27 98 60 44 16	Gen Z (L) 124 106 70 12 58 58 54 33 21	293 284 189 69 120 103 61 42	Ceneral M) Gen X (N) 256 212 150 34 116 105 64 42	Baby Boom 298 354 205 61 144 93 65 28	27 ** 42 * 17 2 15 10 7 3	550 735 193 105 287 157 100 57	Hispanic) (Q) Hispanic (R) 106 100 113 67 63 63 53 55	158 84 63 12 51 95 41	• 51 52 11 41 16 11	1	1 3 0	Ξ.	•	530 735 383 105 287 157 157 57	 Vegat of Color (X) People of Color (X) 447 250 239 72 265 209 310 78
Strongly agree Somewhat agree Disagree (Net)	178 453 366	83 225 159	95 226 205	3	0 1 2	12 58 54	33 61 61	42 78 78	19 82 70	46 76 42	27 98 60	12 58 54	69 120 103	34 116 105	61 144 93	2 15 10	105 287 157	44 69 83	12 51 95	11 41 16		0			106 287 157	72 166 209
Total Total (Unaweighted) Agree (Net) Strongly agree Diagree (Net) Diagree (Net) Strongly diagree	230 136	91 68	137 68	0	2	33 21	37 24	40 29	39 31	27 15	44 16	33 21	61 42	64 42	65 28	7	100 57	68 15	41 55	11 5		1		2	100 57	130 78
* Table Base: I have confidence in the Chicago Police Dep	ALL QUALIFIE partment to act fairly an	D RESPONDENTS d without blas.		Gender					Age (Net)					General	ions						Race/Ethnicity				White Americans vs	. People of Color
Total Total (Unweighted)	Total (A) 907 906 546 158 451 268 184	Male (B) 467 385 284 88 196 183	Pemale (C) 527 607 262 70 192 265 147 118	Transgender (D 3 ··· 4 ···	D) Non-binary (E) 3 ** 4 **) 18-24 (F) 124 104 62 6 56 63 37	25-34 (G) 155 160 69 28 41 85 45	35-44 (M) 198 176 114 40 74 83 42	Age (Net) 45-54 (1) 171 134 99 28 70 72 29	55-64 ()) 164 173 204 37 67 60 35	65+ (K) 185 249 99 19 80 85 69 18	Gen Z (L) 124 62 6 56 63 37 26	Millenniais (5 293 284 165 61 104 128 65 62	General M) Gen X (N) 256 212 118 45 93 118 64 55	Baby Boom 296 354	rs (O) Silent Generat 27 ** 42 *	ion (P) White Only (Not 550 735	Hispanic) (Q) Hispanic (R) 195 100	Black Only (158 84	Kot Hispanic) (S) Asian O 69 51	nly (Not Hispanic) (T)	Native American or Alaskan Nativ 1	n Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (White Only (Not Hispanic) (W 550 736	V) People of Color (X) 447 250
Agree (Net) Strongly agree	546 158	284 88 195	262 70 192	2 0 2	0	62 6	69 28 41	114 40 74	99 28	204 37 67	99 19	62 6	165 61 104	118 45 91	169 42 127	277 42 12 4 8 14 11	550 735 345 108 239 204 129	100 27 71	46 8 38	40 11		1			345 108 739	200 50 150
Disagree (Net) Somewhat disagree	451 268	183	265 147	1	3	63 37	85 45	42	72	60 36	85 69	63 37	128 65	118 64	Baby Boom 298 354 169 42 127 129 92 38	14	204 129	196 100 100 27 73 56 71 24	158 84 46 8 38 112 40 77	29 21		0			530 736 108 239 204 129 75	447 260 50 150 247 139 109
Total Total (Decentghese) Appred Scoregly apre Scoregly apre Diagree (Net) Scorewhat dragree Strongly diagree Strongly diagree * Table Sas: Chicago polos are often able to solve often	ALL QUALIFIE es that occur in the city.	D RESPONDENTS				20		-				10		22		-	73	24	~	-						205
Total	Total (A)	Male (B) 467	Female (C)	Gender Transgender (D 3 4) Non-binary (E)) 18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I) 171 134 59 24 75 75 72 44	55-64 (J)	65+ (K)	Gen Z (L)	Millermials (8	Generat M) Gen X (N) 256	ions Baby Boom 208	ers (O) Silent Generat	ion (P) White Only (Not	Hispanic) (Q) Hispanic (R)	Black Only (Kot Hispanic) (S) Asian O	Race/Ethnicity nly (Not Hispanic) (T)	Native American or Alaskan Nativ	Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (White Americans vs White Only (Not Hispanic) (W	 People of Color W) People of Color (X) 447
Total (Unweighted) Agree (Net)	Total (A) 995 581 138 443 416 273 144	Male (B) 467 385 275 63 212 192 122	Female (C) 527 607 304 74 229 223 149 74	4	4 * 2) 18-24 (F) 124 104 63 10 53 62 44	25-34 (G) 155 160 93 27 66 62 34	35-44 (M) 198 176 115 36 79 82 46	134 99	55-64 (J) 164 173 201 22 79 63 44 20	65+ (K) 185 249 110 19 92 75 60	Gen Z (L) 124 63 10 53 62 44	Millenniais (8 293 284 181 56 125 111 55	General M) Gen X (N) 256 212 145 32 113 111 70 41	Baby Boom 208 354 174 38 136 124 95 30	27 42 42 18 2 17 8	550 550 735 374 92 282 175 144 13	Nispanic) (Q) Nispanic (R) 196 100 87 22 64 109 70 39	Black Only (158 84 71 12 59 88 31	• 51 45	1	3	-	••	530 735 374 92 282 175 244 27	447 260 207 46 161 241 129 112
Somewhat agree Disagree (Net)	443 416	63 212 192	229 223	1	2	53 62	66 62	30 79 82	24 75 72	79 63	19 92 75	10 53 62	56 126 111	113 111	38 136 124	17 8	52 282 176	64 109	59 88	11 34 24		0		2	92 282 176	40 161 241
Somewhat disagree Strongly disagree	273 144	122 70	149 74	0	0	44 17	34 28	46 37	44 28	44 20	60 15	44	55	70 41	95 29	0	144 32	70 39	31 57	16 7		1		2	144 32	129 112
Chicage police are offen able to solve crim Total Total (Deweighted) Apre (Net) Bonner (Net) Disagre (Net) Somewhat disagree Strongly disagree Strongly disagree Total Case: The Ohicage Tellec Department has the sq	ALL QUALIFIE pport of most city reside	D RESPONDENTS nts.		Gender					Age (Net)					General	ions						Race/Ethnicity				White Americans vs	. People of Color
Total (Jaweighted) Total (Jaweighted) Apre (Net) Scorady agree Diagnee (Net) Scorady diagnee Scorady diagnee	Total (A) 997 996 600 156 644 397 262 135	Male (8) 467 385 301 78 223 166 100 66	Female (C) 527 607 238 78 220 229 160 63	Transgender (D 3 4	D) Non-binary (E) 3 ** 4 **) 18-24 (F) 124 104 68 9 59 57 31	25-34 (G) 155 160 75 24 51 80 56 24	35-44 (M) 198 176 113 39 75 84 54 30	Age (Net) 45-54 (I) 154 154 32 73 67 45 22	55-64 (J) 164 173 207 29 78 57 34	65+(K) 185 249 134 24 110 52 42 10	Gen Z (L) 124 104 68 9 59 57 57 31 26	Millenniais (* 233 284 159 55 104 133 90 43	General M) Gen X (N) 256 212 151 46 105 105 105 205 38	Baby Boom 298 354 206 44 162 92 65 35	rs (O) Silent Generat 27 ** 42 *	ion (P) White Only (Not 550 735	Hispanic) (Q) Hispanic (R) 195 100 115 28 87 81 60 20	Black Only (158 84 54 13 41 204 48 57	Kot Hispanic) (S) Asian O 69 51	Race/Ethnicity nly (Not Hispanic) (T)	Native American or Alaskan Nativ 1 3	n Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) ()	White Only (Not Hispanic) (W 550 735	V) People of Color (X) 447 250
Agree (Net) Strongly agree	500 155	301 78 223	298 78 230	2	1	68 9 59	75 24	113 39	104 32 73	107 29 78	134 24	68 9 50	159 55 104	151 45 105	206 44 162	27 ** 42 * 16 1 15 11 8	550 735 363 99 254 187 138	115 28 87	54 13 41	69 - 51 52 11 41 17 11		0		2	550 735 363 29 264 187 187 48	 W) People of Color (X) 467 250 237 57 180 210 223 87
Disagree (Net) Somewhat disagree	397 262	166	229 160	0	2	57	80 56	54	67 45	57 34	52 42	57	133 90	105 67	92 65	11 8	187	81 60	104 48	17		1			187	210 123
- 1208 0214:	ALL QUALIFIE	D RESPONDENTS	us Receive of Colorises			20		~	-		10	10	-	-				20								
Total	Total (A)	Male (B)	Female (C)	Gender Transgender (D) Non-binary (E)) 18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 ()) 171 134 56 40 115 64 51	55-64 (J)	65+ (X)	Gen Z (L)	Millermials (8	General M) Gen X (N) 256 212 82 82 25 57 174 88 85	ions Baby Boom	ers (O) Silent Generat	ion (P) White Only (Not	Hispanic) (Q) Hispanic (R)	Black Only (Rot Hispanic) (S) Asian O	Race/Ethnicity nly (Not Hispanic) (T)	Native American or Alaskan Nativ	o Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (White Americans vs () White Only (Not Hispanic) (W	N People of Color N) People of Color (X)
Total (Unweighted) Agree (Net)	Total (A) 997 342 94 248 655 365 291	Male (6) 467 185 184 43 141 284 151 133	Female (C) 527 607 157 51 106 370 213 158	4 *	4 4) 18-24 (F) 124 47 7 40 77 30	25-34 (G) 135 160 48 14 35 107 55 52	35-44 (M) 198 176 85 33 52 113 52	171 134 56	55-64 ()) 164 173 60 18 42 204 53 53	65+ (K) 185 249 45 6 40 140 105 34	Gen Z (L) 124 104 47 7 40 77 30 47	Millenniais (8 293 284 120 43 77 173 92 81	212 82	Baby Booms 298 354 90 18 71 208 137 71	27 ** 42 * 3 0 3 24 18	550 736 178 53 126 372 223 149	Hispanic) (Q) Hispanic (R) 106 100 78 29 48 118 78 78 48 118 78 45 45 78 78 45 78 78 78 78 78 78 78 78 78 78 78 78 78	Black Only (158 84 43	• 51 37		3	-	••	550 735 53 125 372 223	 We pass or Color (A) 447 260 164 41 123 284 142 142
Strongly agree Somewhat agree Disagree (Net)	94 248 655	43 141 284	51 106 370	0 2 1	0 2 1	7 40 77	14 35 107	33 52 113	15 40 115	18 42 204	6 40 140	7 40 77	43 77 173	25 57 174	18 71 208	0 3 24	53 126 372	29 48 118	2 40 116	4 33 32		0		2 2 2	53 126 372	41 123 284
Somewhat disagree Strongly disagree	365 291	151 133	213 158	0	1	30 47	55 52	22 28	64 51	53 52	105 34	30 47	92 81	88 85	137 71	18 5	223 149	72 47	45 71	13 19		0		3	223 149	142 142
The Chicage Pales Department has the set Total Total (Lowengheed) Agene (Net) Sonongh open on Dangere (Net) Sonongh disagree Strongh disagree * Table large Chicage pales should be knought in to har	ALL QUALIFIE adle situations regarding	D RESPONDENTS mental health patien	its and the homeless.	Gender					Age (Net)					General	ions						Race/Ethnicity				White Americans vs	. People of Color
Chicage police should be brought in to har Total Total (Downghiked) Agree (bit) Somewhat disagree Stormyh disagree Stormyh disagree Total tasgree Total tasgree Total tasgree	Total (A) 995 450 124 326 547 321 226	Male (B) 467 385 195 29 166 272 153	Female (C) 527 607 253 94 159 274 166 105	Transgender (D 3 4	D) Non-binary (E) 3 ** 4 **) 18-24 (F) 124 104 49 16 33 75 48	25-34 (G) 155 160 78 29 50 76	35-44 (M) 198 176 25 64 109 54	Apr (Net) 45-54 (1) 171 134 87 13 74 85 54	55-64 (J) 164 173 70 27 43 94 57	65+ (K) 185 249 77 15 62 108 67 42	Gen Z (L) 124 104 49 16 33 75 48	Millenniais (* 293 284 145 47 97 148 81	General M) Gen X (N) 256 212 116 23 93 141 77	Baby Boom 298 354 126 38 89 171 208	rs (O) Silent Generat 27 ** 42 *	ion (P) White Only (Not 550 735	Hispanic) (Q) Hispanic (B) 195 100 103 103 103 24 69 93 44 49	Black Only (158 84	Kot Hispanic) (S) Asian O 69 51	nly (Not Hispanic) (T)	Native American or Alaskan Nativ 1 3	n Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) () **) **	White Only (Not Hispanic) (W 550 735	V) People of Color (X) 447 250
Agree (Net) Strongly agree	450 124 125	195 29	253 94	0	2 2	49 16	78 29	89 25	87 13 74	70 27 43	77 15	49 16	145 47 97	116 23 91	126 38 89	27 ** 42 * 14 1 13 12	241 55 186	103 34	65 24 41	34 9 25		0		2	241 55 186	209 69 140
Disagree (Net) Somewhat disagree Somewhat disagree	547 321 726	272 153	274 165	3	2 2	75 48 77	76 41	109 54	85 54	94 57 17	108 67 42	75 48 27	148 81 67	141 77 64	171 108 63	12 7 5	530 736 241 55 185 309 205 103	93 44 49	93 39 54	35 24		1			309 205	219 115 174
* Table Base:	ALL QUALIFIE	D RESPONDENTS																								
Total Total (Unweighted) Apre (Net) Sommhör Lagren Diagare (Net) Sommhärt diagren Strongly diagren * Table Itaar: Three shade be more funding for non-gold	Total (A) 597 596 815 428 387 182 132 50	Male (B)	Female (C)	Gender Transgender (D) Non-binary (E)) 18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45:54 (I) 171 134 151 89 62 20	55-64 (J)	65+ (K)	Gen Z (L)	Millennials (5	General M) Gen x (N) 255 212 221 131 50 35 27	Saby Boom	ers (O) Silent Generat	ian (P) White Only (Not	Hispanic) (Q) Hispanic (R)	Black Only (fot Hispanic) (S) Asian O	Race/Ethnicity nly (Not Hispanic) (T)	Native American or Alaskan Nativ	o Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (White Americans vs () White Only (Not Hispanic) (W	I. People of Color IV) People of Color (X)
Total (Unweighted) Agree (Net)	995 815	Male (B) 467 385 393 188 205 75 46	Female (C) 527 607 422 240 182 105 84 21	Transgender (D 3 ** 4 ** 3	4 *) 18-24 (F) 124 104 68 20 48 57	25-34 (G) 155 160 112 51 60 43	35-44 (M) 198 176 159 85 74 38 24	151 151	55-64 (J) 164 173 156 203 52 8 7	65+ (K) 185 249 170 79 90 16 12	Gen Z (L) 124 104 68 20 48 57 36	Millenniais (5 293 284 224 113 112 68 51	216 212 221	Baby Booms 298 354 279 152 127 19 34	27 ** 42 * 22 10 4 4	550 736 477 250 227 73 57	Nispanic) (Q) Hispanic (R) 196 100 153 72 81 42 32 10	Black Only (158 84 105 59 46 53 36	69 51 61 33 29 7	-	1	÷	•••••••••••••••••••••••••••••••••••••••	500 736 477 250 227 73 57	47 Proprieto Cobo (47 467 280 338 177 180 110 75
Strongly agree Somewhat agree Disagree (Net)	428 387 182	188 205 75	240 182 105	0	0	20 48 57	51 60 43	85 74 38	89 62 20	103 52 8	79 90 16	20 48 57	113 112 68	131 90 35	152 127 19	12 10 4	250 227 73	72 81 42	59 46 53	33 29 7		0		3	250 227 73	177 160 110
Somewhat disagree Strongly disagree	132 50	45 29	84 21	0	3	36 20	39 5	24 14	15 6	7 2	12 4	36 20	51 17	27 8	5	4	57	32 10	36	3 4		0		2	57 16	75 34
* Table Base: There should be more funding for non-poli	ALL QUALIFIE icing alternatives (e.g., so	D RESPONDENTS Icial worker dispatch	es, neighborhood patro	ols, restorative justice c Gender	cirdes).				Age (Net)					General	ions						Race/Ethnicity				White Americans vs	. People of Color
Total Total (Unweighted)	Total (A) 907 906 749 359 390 249 158 91	Male (8) 467 385 345 146 200 122 78 44	Female (C) 527 607 400 213 187 127 79 47	Gender Transgender (D 3 *** 4 ** 1 0 0 2 0	Non-binary (E) 3 ** 4 **) 18-24 (F) 124 104 95 47 48 29 23	25-34 (G) 155 160 109 59 50 46 39	35-44 (M) 198 176 152 79 73 45 28	Age (Net) 45-54 (I) 171 134 127 68 59 44 14 20	55-64 ()) 164 173 120 54 65 45 25 23	65+ (K) 185 249 146 52 94 39 28 11	Gen Z (L) 124 95 47 48 29 23	Millenniais (* 293 284 211 113 98 82 61 21	General M) Gen X (N) 256 212 197 59 50 50 24 24	Baby Booms 298 354 222 89 132 76 48 20	ers (O) Silent General 27 ** 42 *	ion (P) White Only (Not 550 735	Hispanic) (Q) Hispanic (R) 195 100	Black Only (158 84	Kot Hispanic) (S) Asian O 69 51	nly (Not Hispanic) (T)	Native American or Alaskan Nativ 1 3	o Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (White Only (Not Hispanic) (W 550 735	 W) People of Color (K) 647 250 358 189 170 80 61 28
Agree (Net) Strongly agree	749 359 190	345 146 200	400 213 187	1	3	95 47 48	109 59	152 79 73	127 68 50	120 54	146 52 04	95 47 48	211 113 98	197 99 98	222 89	27 ** 42 * 24 11 14 2 2	550 735 390 170 220 160 97	137 58 79	136 94 42	60 51 64 27 37 5		0			390 170 230	358 189 170
Disagree (Net) Somewhat disagree	249 158	122 78	127 79 47	2	0	29 23	46 39	46 28	44 14	45	39 28	29 23	82 61	50 24	76 48	2	160 97	Hispanic) (Q) Hispanic (R) 196 100 137 58 79 59 44 15	158 84 136 94 42 22 12 11	5		0			550 736 390 170 226 160 97 63	80 61
Total Total Total (Deweighted) Agree (Net) Sources to gree Diagree (Net) Sources had chargere Strongly diagree *Tuble carriest level of funding for the Chicag	ALL QUALIFIE	D RESPONDENTS			Ū.									22												24
Total	Total (A)	Male (B)	Female (C)	Gender Transgender (D) Non-binary (E)) 18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (i) 171 134 57 23 34 114 25 55 59	55-64 (J)	65+ (X)	Gen Z (L)	Millennials (S	General M) Gen X (N) 256 212 65 43 55 55 158 77 81	Saby Boom	rs (O) Silent Generat	ion (P) White Only (Not	Hispanic) (Q) Hispanic (R)	Black Only (Kot Hispanic) (S) Asian O	Race/Ethnicity nly (Not Hispanic) (T)	Native American or Alaskan Nativ	o Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (White Americans vs White Only (Not Hispanic) (W	N People of Color V) People of Color (X)
Total Total (Usnewighted) Agree Nict) Strongly agree Sonayte (Nict) Sonayte (Nict) Sonayte (Nict) Sonayte (Nict) Strongly Stagree * Tuble Inter-	Total (A) 997 926 414 169 245 584 379 205	Male (8) 467 385 205 78 127 262 262 262 99	Pemale (C) 527 607 207 91 126 320 215 205	Gender Transgender (D 4 ··· 0	4 *) 18-24 (F) 124 104 71 28 43 54 45 9	25-34 (G) 155 160 90 49 42 65 54	35-44 (M) 198 176 105 35 69 93 60 33	1/1 134 57	55-64 ()) 164 173 47 22 25 117 55 59	65+ (K) 185 240 44 12 32 141 107 35	Gen Z (L) 124 104 71 28 43 54 45 9	Millenniais (* 293 284 161 70 91 132 95 35	236 212 98	Baby Boom 298 354 81 27 54 217 346 71	277 *** 42 * 1 1 24 15	736 736 194 57 137 335 223 133	Mispanic) (Q) Hispanic (N) 196 100 85 24 51 111 89 22	Black Only (158 84 92 58 34 67 35 32	62 51 33 15 18 36 23		3	-		550 735 194 57 137 355 223 133	V) Prople of Color (X) 647 2E0 219 112 105 228 156 72
Strongly agree Somewhat agree Disagree (Net)	169 245 584	78 127 262	91 136 320	0 0 2	0 1 2	28 43 54	49 42 65	93 15	23 34 114	22 25 117	12 32 141	28 43 54	70 91 132	43 55 158	27 54 217	1 1 24	57 137 355	34 51 111	58 34 67	15 18 36		0		2	57 137 355	112 108 228
Somewhat disagree Strongly disagree	379 205	162 99	215	2	2	45 9	54	60 33	55 59	58 59	107 35	45 9	96 35	77 81	146 71	15 9	223	89 22	35 32	23		1		2	223	156 72
* Table Base: QS: Which of the following apply to you? F	ALL QUALIFIE	D RESPONDENTS																								
	Total (A)	Male (B)	Female (C)	Gender Transgender (D) Non-binary (E) 18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I) 171 134	55-64 (J)	65+ (X)	Gen Z (L)	Millermiats (8	Generat M) Gen X (N)	ions Baby Boom	ers (O) Silent Generat	ion (P) White Only (Not	Hispanic) (Q) Hispanic (R)	Black Only (Kot Hispanic) (S) Asian O	Race/Ethnicity nly (Not Hispanic) (T)	Native American or Alaskan Nativ	a Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (White Americans vs White Only (Not Hispanic) (W	i. People of Color V) People of Color (X)
Total Total (Unweighted) Growing up, I was taught that the police w	997 995 996	Male (B) 467 385	Female (C) 527 607	Transgender (D 3 ** 4 **	3 <mark></mark> 4 	124 104	25-34 (G) 155 160	35-44 (H) 198 176	171 134	164 173	185 249	Gen Z (L) 124 104	293 284	Gen X (N) 256 212	Baby Boom 298 354	42	550 736	195 100	158 84	• 51	nby (Not Hispanic) (T)	1 3	=		550 736	V) People of Color (X) 447 250
friend to me and my community. As an adult, I feel that the police are a frie and my community.	625 nd to me 481	278	347	2	0	73	90 65	102	118 79	99 83	144	73	164	160	207	21	380	117	72	38 29		0		2	380	245
I have a friend of family member who work Chicago Police Department. I have had a negative experience with a me	ts for the 214	101	112	2	0	25	29	43	34	42	35	25	58	54	61	5	110	49	33	15		0		2	110	104
the Chicago Police Department.	157 Chicago	75	81	2	2	21	27	37	40	19	13	21	50	55	19	1	43	47	49	7		0		3	41	114
Police Department, I believe I would receiv retaliation from officers for filing a complai I have been afraid to recort police microwe	e int. 148 duct to	56	90	1	2	17	28	38	30	28	18	17	23	42	35	۰	57	43	25	13		0		2	57	91
the Chicago Police Department because I b would receive retailation from officers.	elieved I 109	54	53	0	2	16	21	38	20		5	16	46	34	13	۰	27	44	30	2		0		3	27	81

| I have been racially profiled in at least one
interaction with earlier officers in Chicano.
Size May 2020, I have donated to ce directly
supported leg, vulnetweiter, providing non-
financial resources) organizations that advects
racial i valiss, crimedia lattes, consolar referen.
Sizes May 2020, I have attended at least one
protest advecting for snais) plants, criminal jui- | 105
2e for
. 105
satice, | 56
44 | 48
 | 0 | 2 | 18
27 | 26
30 | 25
25 | 25
10 | 4 | 6
9 | 18
27 | 22 | 39
12

 | 10 | 0 | 17
51 | 28
35
 | 45 | | 9 | 0
 | | | 0 | 17 | | 53
 |
|--|--|--
---|--|---|--|---|---|---
--|--|--|--
--
--|--|---
---|--|--|---
--|--|--
--|--|---|--|--|
| None of the above
Count | 81
117
2.15 | 44
53
2.13 | 64
2.16
 | 0
3.56 | 0
3.04 | 14
15
2.16 | 20
2.34 | 26
2.23 | 23
2.32 | 5
24
1.85 | 10
2.00 | 14
15
2.16 | 41
2.30 | 29
2.28

 | 32
1.92 | 1
1.78 | 51
2.00 | 16
2.46
 | 20
33
2.23 | | 0
15
1.97 | 0
 | | | 0 | 30
51
2.00 | 0 | 52
65
2.33
 |
| * Table Base:
QS: Perhaps you have heard of the campaign " | ALL QUALIFIE | D RESPONDENTS which refers to the mo | vement to reduce pol
 | ice department budget | s and redistribute th | ose funds towards es | sential social services | that are often under | rfunded, such as housi | ng, education, employ | ment, mental health | care, and youth servic | as. Given this unders | standing, how much d

 | do you support or op | cose this campaign? | | | |
 | | | |
 | | | | | |
 |
| | Total (A) | Male (B) | Female (C)
 | Gender
Transgender (D) | Non-binary (E) | 18-24 (F) | 25-34 (G) | 35-44 (H) | Age (Net)
45-54 (I) | 55-64 (J) | 65+ (K) | Gen Z (L) | Millennials (M | Generatio
A) Gen X (N)

 | ions
Baby Boomer | s (O) Silent Generatio | n (P) White Only (Not I | Hispanic) (Q) Hispani
 | (R) Black On | ly (Not Hispanic) (S) | Rac
Asian Only (Not Hisp | /Ethnicity
nic) (T) Native Am
 | erican or Alaskan Native | Only (Not Hispanic) (U) | Pacific Islander Only (| (Not Hispanic) (V) Wh | White Americans vs. I
hite Only (Not Hispanic) (W) | People of Color
People of Color (X)
 |
| Total
Total (Unweighted)
Support (Net)
Somewhat support
Oppose (Net)
Somewhat suppore
Strongly oppose | Total (A)
997
420
179
241
577
185
393 | Male (B)
467
385
181
81
200
286
78
205 | Pernale (C)
527
607
235
97
139
291
105
185
 | 3 **
4 **
0
2
2
2 | Non-binary (t)
3 **
4 **
3
2
1
0
0
0
0 | 18-24 (F)
124
104
72
29
43
53
13
39 | 155
160
89
48
41
66
42
24 | 35-44 (M)
198
176
103
46
58
94
30
64 | Age (Net)
45-54 (1)
171
134
55
22
33
116
34
82 | 55-64 (J)
164
173
46
19
27
27
118
25
94 | 85+ (K)
185
249
55
16
19
130
39
91 | Gen Z (L)
124
104
72
29
43
53
53
13
39 | 293
284
163
79
84
130
61
69 | Generatio
A) Gen X (N)
256
212
89
38
51
167
47
120

 | Baby Boomer
298
354
90
31
59
208
59
208
59
249 | 277 **
42 *
7
3
4
20
5
15 | 530
736
184
50
124
366
115
251 | 196
100
117
57
59
79
22
57
 | 158
84
83
86
75
35
40 | • | 69
51
28
10
18
41
9
32 | 1
3
1
0
0
0
0
 | | 2 | | ** 550
** 735
184
59
134
306
115
251 | 3
5
8
5
5
1 | 447
280
236
120
116
211
70
141
 |
| * Table Base:
OSA: Where do you think reallocated funds fro | ALL QUALIFIED | D RESPONDENTS | e select all that apply.
 | | | | | | | | | | |

 | | | | | |
 | | | |
 | | | | | |
 |
| | Total (A) | Male (B) | Female (C)
 | Gender
Transgender (D) | Non-binary (E) | 18-24 (F) | 25-34 (G) | 35-44 (H) | Age (Net)
45-54 (I) | 55-64 (J) | 65+ (K) | Gen Z (L) | Millennials (M | Generatio
A) Gen X (N)

 | ions
Baby Boomer | s (O) Silent Generatio | n (P) White Only (Not I | Hispanic) (Q) Hispani
 | (R) Black On | ly (Not Hispanic) (5) | Rac
Asian Only (Not Hisp | /Ethnicity
nic) (T) Native Am
 | erican or Alaskan Native | Only (Not Hispanic) (U) | Pacific Islander Only (| (Not Hispanic) (V) Wh | White Americans vs. I
hite Only (Not Hispanic) (W) | People of Color
People of Color (X)
 |
| Total
Total (Dravegisted)
Mestal haakh cara programs
Gan volkens prevention
Honnieus services and shahars
Todak wirves (ag., comsumut) earthers, mento
comarams after-shabot atorarams)
Attractable boaring services
hanggrintegrang social workers into police for
to handle studieution where police variants | Total (A)
420
416
281
262
250
250
200
201
223
212
ross | Male (B)
181
147
96
103
93
93
91
81 | Penale (C)
235
265
182
157
155
131
128
 | | 3 ••
3 •
2
2
1
3 | 72 •
72 •
44
42
46
30
35 | 25-34 (G)
89
94
56
63
45
62 | 35-44 (M)
103
83
60
57
53
47 | 45-54 (i)
53
50
40
28 | 46 • • • • • • • • • • • • • • • • • • • | 53 •
59 •
34
32
33
33
33 | 72 •
72 •
44
42
46
30
35 | 163
152
104
99
104
84
95 | 80 ·
83 ·
55 ·
52 ·
53 ·
43 ·

 | 90 •
95 •
60
64
46
50
34 | 7 **
11 **
5
3 | 91
71
71
71
71
71 | 117
63
67
67
62
55
69
 | 83
50
54
60
51
55
48 | • | 28
26
19
22
22
22 | 1
2
1
1
0
1
 | | | | 184
265
128
100
109
91
71 | 5
5
5
5 | 226
153
151
141
133
141
 |
| Local reaction/schools
Local healthcare services
Unemployment/Re-employment services
Schotzone shows services | 210
199
193
191 | 77
83
83
84
80 | 132
115
107
104
95
 | 0 | 1
3
3
2 | 37
31
29
28
28 | 44
55
51
49
47 | 35
55
50
30 | 37
36
26
26
33 | 19
12
15
15
19 | 37
9
16
23
22 | 37
31
29
28
28 | 70
94
90
65 | 47
55
47
37
46

 | 51
17
24
34
35 | 5
3
5
2
3 | 98
73
70
72
82 | 51
62
61
58
40
 | 45
44
47
43
36 | | 11
15
10
14
13 | 0
0
0
 | | | 0
0
0 | 98
73
70
72
82 | | 112
126
123
119
95
 |
| People returning to their communities from juil
prison (e.g., social/lamfy reintegration,
expungement, healthcare assistance)
Other (please specify):
Not sure
Coast | 169
3
11
5.67 | 66
0
10
5.23 | 100
1
1
5.98
 | 0
0
4.31 | 3
2
0
8.08 | 23
3
5.28 | 41
0
2
6.39 | 43
0
5.39 | 30
0
0
6.67 | 13
0
1
525 | 16
0
5
4.91 | 23
3
5.28 | 65
0
2
5.91 | 50
0
0
6.20

 | 30
0
5.02 | 1
0
5.75 | 63
0
5.31 | 46
2
5.57
 | 44
0
3
6.35 | | 11
0
1
6.17 | 0
0
6.05
 | | | 0
0
0.00 | 63
5
5.31 | 1 | 107
3
5
5.96
 |
| * Table Base: | SUPPORTS DE | FUND THE POLICE | he solice department
 | | | | | | | | | | |

 | | | | | |
 | | | |
 | | | | | |
 |
| Case. Which of the following include have the in | Total (A) | Male (8) | Female (C)
 | Gender
Transgender (D) | Non-binary (E) | 18-24 (F) | 25-34 (G) | 35-44 (H) | Age (Net)
45-54 (I) | 55-64 (J) | 65+ (K) | Gen Z (L) | Millennials (M | Generatio
A) Gen X (N)

 | ions
Baby Boomer | s (O) Silent Generatio | n (P) White Only (Not I | Hispanic) (Q) Hispanic
 | (R) Black On | ly (Not Hispanic) (S) | Rac
Aalan Only (Not Hisp | (Ethnicity
nic) (T) Native Am
 | erican or Alaskan Native | Only (Not Hispanic) (U) | Pacific Islander Only (| (Not Hispanic) (V) Wh | White Americans vs. I
site Only (Not Hispanic) (W) | People of Color
People of Color (X)
 |
| Tail
Tail (weighted)
Garviolene prevention
bringingeringering social workers into politer for
to handle stutistics where politer are not be
memories services and shafters
tear disectation of shafters
tear disectation (shocks)
Alfordable hautine services
Vasis leverices (e.g., community entry memories
prevames, after disel areamen)
teares into a training and the services
have a services to be a commention for the
have a services to be a commention for the
have a services to be a commention for the
have a services to be a commention for the services
have a services to be a commention for the services
have a services to be a commention for the services
have a services to be a commention for the services
have a services to be a commention for the services
have a services to be a commention for the services
have a services to be a commention for the services
have a services to be a commention for the services
have a service to be a commention for the services
have a service to be a commention for the services
have a service to be a commention for the services
have a service to be a commention for the services
have a service to be a commention for the services
have a service to be a commention for the services
have a service to be a commention for the services
have a service to be a commention for the services
have a service to be a commention for the services
have a service to be a commention for the services
have a service to be a se | Total (A)
405
397
84
rons | Male (8)
171
137
33 | Female (C)
233
258
51 | Transgender (D)
 | Non-binary (E)
1
1
0 | 18-24 (F)
66
67
11 | 25-34 (G)
87
90
10 | 35-44 (H)
103
83 •
23 | Age (Net)
45-54 ()
55
40
13 | 55-64 (J)
44
44
13 | 65+ (K)
50
64
14 | Gen Z (L)
65
67
11 | Milennials (M
161
148
24 | Generation
A) Gen X (N)
22
22

 | Baby Boomer
84
89
25 | 7 *
11 *
1 | n (P) White Only (Not I
177
254
36 | Hispanic) (Q) Hispani
114
61
25
 | (R) Black On
79
47
29 | : | Asian Only (Not Hisp
25
25
3 | nic) (T) Native Am
1
2
0
 | | : | 0 | ** 177
** 254
35 | | 229
143
46
 |
| needed
Homeless services and shelters
Mental health care programs
Local education/schools | 72
54
46
32 | 26
17
21
15 | 45
38
25
17
 | 0 | 0 | 7
15
5
10 | 9
13
12
9 | 15
16
11 | 15
1
6
7 | 11
7
2
0 | 15
1
9 | 7
15
5
10 | 20
24
14
14 | 20
8
16
8

 | 23
6
9 | 2
0
2
0 | 42
19
24
14 | 19
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| Affordable housine services
Youth services (e.g., community centers, mento
programs, after-school programs) | 29
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| People returning to their communities from jail | l ar | |
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| prison (e.g., social/family reintegration,
expungement, healthcare assistance) | 22 | 5 | 17
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| prison (e.g., occia/family reintegration,
expungement, healthcare assistance)
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Other Iolease socific:
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25 | Age (Net)
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* Table Base:	ALL QUALIFIED	RESPONDENTS																						
QE: Which of the following do you think should	be held accountable	for the approach that	the Chicago police tool	k during the summer 2	020 protests? Please	select all that apply.																		
				Gender Transgender (D)					Age (Net) 45-54 (I) 171 134 91					Generations							Race/Ethnicity			White Americans vs. People of Color
Total	Total (A) 997 996 481 434 417 345 329 269 94 34	Masie (0) 467 385 226 187 265 149 149 249 27 49 27 48 2,46	Female (C) 527 607 255 244 220 194 178 247 247	Transgender (D)	Non-binary (E) 3 **	18-24 (F) 124 104	25-34 (G) 155	35-44 (H) 198	45-54 (I) 171	55-64 (J) 164	65+ (K) 185	Gen Z (k) 124 105 44 52 50 54 39 28 28 28	Millennials (M) 293 284 101 167 126 102 107 98 25	Generations Gen X (N) 256 212 137 93 106 73	Baby Boomers (O) 298 354 181 111 134 201	Silent Generation (P)	White Only (Not Hispanic) (Q) 550	Hispanic (R) 195	Black Only (Not Hispania 158	(\$) Asian Only 69	y (Not Hispanic) (T) 7	lative American or Alaskan Native Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (V) W 0	hite Only (Not Hispanic) (W) People of Color (K) 0 447
Total (Unweighted) Outside agitators	996 481	385 226	607 255	4 •• 2	4 ··	104	160 54	176	134 91	164 173 94 50 78	185 249 122 81 82	104	284	212	354 181	27 ** 42 * 17 11 11	530 736 284 200 225 168	195 100 78 104 91	158 84 • 69	69 51 40	• 3	-	0 ** 55 0 ** 77 0 28 0 20 0 22 0 22	5 250 4 198
Chicago Police Department Maure Lori Lightfoot	434	187	244	1	3	52	105	95 78	51	50	81 87	52	167	93	111	11	200	104	101 57	26	1		0 20	234
Individual officers	345	149	194	0	2	54	62	64	43	55	66	54	102	73	101	13	168	76	71	25	-		0 16	177
Counter-protestors	269	149	1/8 147	0	2	28	50	62	43	36	50	28	98	62	73	9	142	56	54	15	č		0 19 0 14 0 51	116
Peaceful protestors Other (please specify):	94 28	49	45	0	0	22 3	9	22 8	13	14	13 10	22	26 5	19 6	26 13	1	51	23	4	5 0	c c		0 51	43
Taiai (Joweghed) Outside agritors Chicago Police Organizant Mayor Lear Lightfoot Indexidual officers The review metals The review metals Defree (presensors Other (presensors) Other (presensors) Not sure Cost	28 85 2.49	44	42	0	0	18	2 2 62	22	23	7 2 39	13	18	5 18 2.53	6 28 2.39	13 18 2.50	2 78	16 51 2.42	16	12	6 2.46	c 1	13	0 16 0 51 0.00 2	35
	ALL QUALIFIED																				-			
- 1204 0254:	ALL QUALIFIED	RESPONDENTS																						
QSA: Why do you think individual officers should	ld be held accountabl	ile for the approach Chi	cago police took during	g the summer 2020 pro	otests? Please select	all that apply.																		
	Total (A)	Male (5)	Female (C)	Gender Transeender (D)	Non-binary (E)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (l) 43 41	55-64 (J)	65+ (K)	Gen Z (L)	Millennials (M)	Generations Gen X (N)	Baby Boomers (O)	Silent Generation (P)	White Only (Not Hispanic) (O)	Hispanic (R)	Black Only (Not Hispan)	c) (S) Asian Only	Race/Ethnicity v (Not Hispanic) (T)	ative American or Alaskan Native Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (V) W	White Americans vs. People of Color hite Only (Not Hispanic) (W) People of Color (X)
Total	345	Male (B) 149 126	Female (C) 194 201	Transgender (D)	2 **	18-24 (F) 54 • 42 •	62	64	43	55	65+ (X) 65 76	Gen Z (L) 54 - 42 -	102	Generations Gen X (N) 73 67	Baby Boomers (O) 101 101	13 17	168	76 .	71	25	y (Not Hispanic) (T)	:	0 10	177 0 110
Total (Unweighted) They were not trained well enough to deal with protests of this size.	329	126	201	1			67	52	41	51		42	102						40	22				
	172	78	93	0	2	22	33	31	19	25	42	22	50		52		75	45	35	15	c		0 75	97
They were not constitutionated as approxime were protectors. They were inspoperly trained on mass arrest procedures. They did not care about or respect the protector	169	70	97 81	0	2	41 32	37 27	19 23	23 23	29 33	20 18	41 32	47	38 36	39 39	5	85 64	29 30	38 47	15	c c		0 85	83 92
They were improperly trained on mass arrest	147	62			2	21	12	20		34	10	21		21		10	65	45	26		,		0 65	17
They did not care about or respect the protestor	ri. 142	56	54	0	2	23	32	28	15	26	17	23	42	28	39	3	55	32	37	16	c		0 53	15
Officers could act as they pleased because there no authoritative accountability system for their	was -																							
actions. They were unprepared for a possibility of mass	119	65	54	0	0	14	24	6	16	24	35	14	29	23	44	9	61	23	31	3	c		0 63	58
arrests. There was confusion due to lack of coordination and communication by the police	119	43	74	0	2	22	15	24	11	28	20	22	33	18	40	6	59	20	22	17	c		0 59	60
and communication by the police.	112	46	67	0	0	13	9	21	15	28	36	13	21	31	41	7	51	22	28	10	-		0 51	62
They were not following orders from higher ups.	51	15	33	0	0	10	13	10	3	2	6	10	21	5	13	2	17	16	20	7	c		0 17	34
There was confusion due to lack of coordination and communication by the police. There were looking for troable. They were looking orders from higher ups. They were not following orders from higher ups. They were not confrontiational or aggressive eno with probation. Other (please specify): Count	20	15	5	0	0	3		1	3	2	3	3	9	3	3	2	9	7	2	1	c		9	10
Other (please specify): Count	18 3.79	15 6 3.88	12 3.69	0 6.00	0 6.00	1 4.09	0 4.05	8 3.19	5 3.53	0 4.20	3 3.65	1 4.09	8 3.79	5 3.53	3 3.69	4.59	12 3.49	1 3.82	4 4.21	0 4.44	-		0 12 0.00 1.	5 9 4.07
* Table Base:		UAL OFFICERS SHOULD B	E HELD ACCOUNTANT																				-	
Collection of a second biological and a second biological and a second biological and a second biological and a	and the second second	del anno antici di con	and a second ABLE	a bash dari	1030																			
Qab: Why do you think the Unicago voice Depa	irtment should be ne	IIG accountable for the I	approach Chicago polic	te took buring the sum	imer 2020 protests r	riease select all that i	арру.																	
	Total (A)	Male (5)	Female (C)	Gender Transgender (D) 1 ** 3 **	Non-binary (E)	18-24 (F)	25-34 (G)	35-44 (H)	Age (Net) 45-54 (I) 51 • 55 •	55-64 (J)	65+ (X)	Gen Z (L)	Millennials (M)	Generations Gen X (N) 93 93	Baby Boomers (O)	Silent Generation (P)	White Only (Not Hispanic) (Q)	Hispanic (R)	Black Only (Not Hispania	:) (S) Asian Only	Race/Ethnicity y (Not Hispanic) (T) 7	ative American or Alaskan Native Only (Not Hispanic) (U)	Pacific Islander Only (Not Hispanic) (V) W	White Americans vs. People of Color hite Only (Not Hispanic) (W) People of Color (X)
Total Total (Unweighted)	Total (A) 434 424	Male (B) 187 157	Female (C) 244 254	Transgender (D)		18-24 (F) 52 49	105	95 .	51	50	65+ (K) 81 83	52 49	167	93	Baby Boomers (O) 111 118	11	200	Hispanic (R) 104 49	101	26 24	y (Not Hispanic) (T)		0 ²⁰ 0 ²¹ 28	224
Total (Unweighted) Its members were not trained well enough to de with protests of this size. The police were improperly trained on mass are	eal 203		111													-		53						
The police were improperly trained on mass are	est	88	113	0	4	24	44	a)	24	21	50	24	14	40	60	•	91	23	**	14			0 91	112
procedures. The police were unprepared for a possibility of r	200 mass	81	117	0	2	18	54	37	24	25	42	18	80	37	57	9	82	57	45	14	1		0 82	118
arcests.	191	93	97	0	0	24	37	37	22	25	45	24	57	42	59		84	55	42	6	c		0 84	105
Their policies are too confrontational or aggress There was confusion due to lack of coordination and communication by the police. The decontrant is racially confusiond. Officers could act as they pleased because there	ive. 172	60	110	0	2	17	52	47	23	9	23	17	84	38	27	5	69	56	40	7	c		0 69	103
and communication by the police.	167	45	82	0	0	9	42	25	21	28	52	9	54	41	56	7	86	41	29	9	1		0 85	81
The department is racially preludiced. Officers could act as they pleased because there	162 was	67	93	0	2	22	31	37	23	27	22	22	50	49	35	6	73	28	45	12	c		0 73	80
no authoritative accountability system for their actions	191										10													-
The department did not care about or respect th	he	47								~	20					•		10	27					10
protestors. They were not following orders or guidelines fro	121 im	45	74	0	2	13	40	24	18	11	16	13	50	33	20	5	48	24	41	6	c		0 48	72
Mayor Lightfoot. They were looking for trouble.	77	25 38	51 32	0	0	14 7	29 35	12	9 10	3	9	14 7	34 49	16 12	10	1	33 21	27 26	13	2	c c		0 33	44 50
Their policies are not confrontational or aggress	ive 52	14	18	0	0	4	18	10			11		71		14	0	24	19		4	,		0 24	20
Other (please specify):	11	2	9	0	0	1	1	4	1		2	1	6	1	3	0	3	3	0	4	c		0 3	7
The department did not care about or respect th protestors. They were not following orders or guidelines fro Mayor Lightfoot. They were looking for trouble. Their polocies are not confrontational or aggress enough. Other (plasse specify): Count	11 3.59	34 2 3.56	9 3.60	0 2.65	0 3.71	1 3.54	1 3.97	4 3.29	1 3.80	0 3.11	11 2 3.63	1 3.54	6 3.62	1 3.73	3 3.31	0 4.92	3 3.39	3 3.99	0 1.64	4 3.31	c 1		0 3 0.00 3	7 176
entrage: Other (please specify): Count * Table Base:		2 3.56 O POLICE DEPARTMENT	9 3.60 SHOULD BE HELD ACCO	0 2.65 DUNTABLE	3.71	1 3.54	1 3.97	4 1.29	1 3.80	0	2 3.63	1 3.54	6 162	1 3.73	3 3.31	0 4.92	3 3.39	3 3.99	0 1.64	4 3.31	1		0 3 0.00 3.	7 1.76
errouge: Other (please specify): Count * Table Base: QBC: Why do you think peaceful protestors sho			hicago police took duri	ing the summer 2020 p	0 3.71 rotests? Please selec	1 3.54 t all that apply.	1 1.97	4 3.29	1 3.80	0 3.11	2 3.63	1 154	5 1.62	1 3.73	3 3.31	0 4.92	3 3.39	3 3.99	0 164	4 3.31	1		0 3 0.00 3	7 9 1.76
nonge please specify: Other (please specify): Count * Table Base: QBC: Why do you think peaceful protestors show	THINK CHICAGO	O POLICE DEPARTMENT	hicago police took duri	ing the summer 2020 p	0 3.71 rotests? Please selec	1 3.54 t all that apply.	1 1.97	4 129	1 3.80 Age (Net)	0 311	2 163	1 134	6 3.62	1 3.73 Generations	3 333	0 4.92	1	3	0	4 3.31	Race/Ethnicity		0 3 0.00 3:	7 20 1.76 White Americans vs. People of Color
Chire (please specify): Count * Table Base: QBC: Why do you think peaceful proteston show	THINK CHICAGO	O POLICE DEPARTMENT	hicago police took duri	0 2.65 DUNTABLE ing the summer 2020 p Gender Transgender (D) 0	0 3.71 rotests? Please selec Non-binary (E) 0	1 3.54 t all that apply. 28-24 (P) 22	1 3.97 25-34 (G) 9	4 3.29 35-44 (M) 22 **	1 1.80 Age (Net) 45.54 () 13	55-66 (P)	2 3.63 65+ (K) 13 **	1 3.54 Gen Z [L] 22	6 1.62 Millenniais (M) 26	1 3.73 Generations Gen X (N) 19	3 3.31 Baby Boomers (0) 25 **	0 4.92 Silent Generation (P)	3 3.39 White Only (Not Hispanic) (Q) 51 "	3 3.99 Mispanic (R) 23	0 1.64 Black Only (Not Hispani) 11	4 3.31 1) (5) Asian Onit 5	Race/Ethnicity y (Not Hispanic) (T)	00 Astive American or Alaskan Native Only (Not Hispanic) (U)	0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	7 1.75 White Americans vs. People of Color bite Only (Not Nispanic) (W) People of Color (k) 43
cours * Table Base: QBC: Why do you think peaceful protentors sho Total Total (Unweighted) Thry should not have been gathering during the	THINK CHICAGO uid be held accounta Total (A) 54		hicago police took duri	ing the summer 2020 p	0 3.71 rotests? Please selec Non-binary (E) 0 ** 0 **	1 3.54 t all that apply. 18-24 (F) 22 ** 15 **	1 3.97 25-34 (G) 9 14	4 3.29 35-44 (H) 22 ** 20 **	1 1.80 Age (Net) 45.54 () 13 13 13	0 3.11 55-66 (J) 14 15	2 3.63 65+(N) 13 ** 13 **	1 1.54 Gen Z [L] 22 15	6 3.62 Millennials (M) 26 ** 27 **	1 3.73 Generations Gen X (N) 29 21	3 3.31 Eaby Boomers (O) 26 ** 26 **	0 4.92 Silent Generation (P) 1 ** 1 **	3 3.39 White Only (Not Hispanic) (Q) 51 ° 63 °	3 3.99 Hispanic (R) 23 13	0 1.54 Black Only (Not Hispan) 11 2	4 3.31 c) (5) Asian Only 8 5	Race/Ethnicity y (Not Hispanic) (T) * * * 2	00 Lather American or Alaskan Native Only (Not Hispanold (U) ====================================	0 3 0.00 3: Padic blander Orly (Net Hispanic) (V) W 0 ** 53 0 ** 63	2 7 2.75 White Americans vs. People of Color the Doly Not Hispanic (IW) People of Color (K) 4 7 2 7
cours * Table Base: QBC: Why do you think peaceful protentors sho Total Total (Unweighted) Thry should not have been gathering during the	THINK CHICAGO uid be held accounta Total (A) 54	O POLICE DEPARTMENT	hicago police took duri	ing the summer 2020 p	0 3.71 rotests? Please soler Non-binary (E) 0 0	1 3.54 t all that apply. 28-24 (F) 22 15 7	1 3.07 25-34 (G) 9 14 2	4 329 35-44 (M) 22 20 24	1 3.80 Age (Net) 45.54 () 13 13 20	0 3.11 55-66 (J) 14 15 20	2 3.63 65+ (K) 13 ** 13 **	1 1.54 Gen Z (k) 22 15 7	6 3.62 Millenniais (M) 26 27 27 3	1 3.73 Generations Gen X (N) 29 21 ** 23	3 3.31 26 25 25 20	0 4.92 Silent Generation (P) 1 ** 1 **	3 3.39 White Only (Not Hispanic) (Q) 51 * 63 * 32	3 3.99 Mispanic (R) 23 13 6	0 164 Black Only (Net Hispanis 11 ** 8 ** 20	4 3.31 ((\$) Asian Only 8 5 5	Race/Ethnicity y (Not Hispanic) (T) ** C ** 3	00 Lative American or Alaskan Native Only (Not Hispasic) (U)	0 3 00 32 Padit Islander Orfy (Net Hispanic) (V) W 0 • • 5 0 • • 5 0 • 2 0 • 2 0 • 2	7 2.76 White Americans vs. People of Color the Only Not Hopanki (W) People of Color (P) 43 27 22
Cours * Table Base: QBC: Why do you think peaceful protentors shou Total Total (Unavrighted) Thry should not have been gathering during the COND-39 pandemic. They were not following orders or guidelines fro	THINK CHICAGO uld be held accounts Total (A) 94 50 54 54	O POLICE DEPARTMENT	hicago police took duri	ing the summer 2020 p	0 3.71 Non-binary (E) 0 ** 0 ** 0	1 3.54 t all that apply. 18-24 (F) 22 ** 15 ** 7 2	1 3.97 25-34 (G) 9 ••• 14 ••• 2 7	4 3.29 35-44 (M) 22 20 	1 3.80 Age (Net) 45-54 (i) 13 13 10 7	55-66 (J) 14 ** 15 ** 10 7	2 1.63 13 ** 13 ** 11 5	1 3.54 Gen Z (k) 22 ** 15 ** 7 2	6 1.62 Millennials (M) 26 ** 27 ** 13 15	1 3.73 Generations Gen X (M) 19 21 	3 3.31 26 ** 26 ** 20 13	0 4.92 Silent Generation (P) 1 ** 1 ** 1	3 3.39 White Only (Not Hispanic) (Q) 51 63 22 24	3 3.39 Hispanic (IL) 23 ** 13 ** 6 9	0 164 21 Konly (Net Hispani 21 ** 5	4 3.31 (5) Asian Ont 8 5 5 5 3	c Race/thinkity y (Not Hispanic) (T) • c • c • c	100 Latina American or Alaskan Nativo Orty (Not Hispandy (U) + + + + +	0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 7 2 376 White Americans vs. People of Color bite Only (Not Hispank) (V) People of Color (0) 43 27 42 21 27
Common Sector Se	THINK CHICAGO uld be held accounta 54 55 54 54 54 41 41	O POLICE DEPARTMENT	hicago police took duri	ing the summer 2020 p	0 3.71 rotexts? Please selec Noc-binary (E) 0 ** 0 ** 0 ** 0	1 3.54 18.24 (P) 22 ** 15 ** 7 2 9	1 3.97 25-34 (G) 9 ** 14 ** 2 7 5	4 329 35-44 (M) 22 ** 20 ** 14 9 12	1 3.80 45-54 (i) 13 13 20 7 6	0 3.11 24 ** 15 ** 20 7	2 3.63 13 ** 13 ** 11 5 8	1 3.54 Gen Z (L) 22 15 ** 7 2 9	6 3.62 Millennials (M) 26 ** 27 ** 13 15 15	1 3.73 Generations Gen X (N) 10 22 33 9 7	3 3.3.1 25 ** 26 ** 20 13 9	0 4.92 Silent Generation (P) 1 ** 1 ** 1	3 3.39 White Only (Not Hispanic) (0) 51 63 82 24 20	3 3.99 23 ** 13 ** 6 9 11	0 1.64 Nack Only (Net Hispan) 11 8 20 5	4 3.31 () (5) Asian On) 8 5 5 5 3 4	Race/tthnicity Race/tthnicity (Not Hispanic) (T) ** 2 ** 2 c c c	.00 Intelline American or Almaham Nation Orly (Not Hispanic) (Joh en en en en	0 0.00 3 0.00 4 100,000 100 000 100 100 100 100 100 100	The second secon
Common Sector Se	THINK CHICAGO uld be held accountal pd . 50 . 54 . 54 . 54 . 54 . 54 . 54 .	O POLICE DEPARTMENT skile for the approach CP 49 45 28 28 26 19	hicago police took duri	ing the summer 2020 p	0 3.71 rotexts? Please selec Noc-binary (E) 0 ** 0 ** 0 ** 0 0	1 3.54 18.24 (P) 22 ** 15 ** 7 2 9 13	1 3.97 25-34 (G) 9 ** 14 ** 2 7 5 2	14 9	1 3.80 45-54 (i) 13 13 20 7 6 8	0 3.11 24 ** 30 7 1 4	2 3.63 13 ** 13 ** 11 5 8 7	1 3.54 Gen Z (L) 22 *** 7 7 2 9 13	6 3.62 Millennials (M) 26 ** 27 ** 23 25 25 25 25 2	1 2.73 Generations Gen X (N) 10 ** 21 ** 13 9 7 9	3 3.31 26 ** 26 ** 20 13 9 20	0 4.92 Silest Generation (P) 1 ** 1 ** 1 1	White Only (Not Hispanic) (Q) 51 • • 53 • 52 24 20	3 3.99 Nupanic (N) 23 13 6 9 11	0 1.64 Black Only [Not Hispani 11 *** 20 ** 5 5 11	4 3.31 8 5 5 3 4 0	C Race/theicity (Not Hispanic) (T) ** C ** C C C C C C	.00 Intel® American or Alaskan Rother Dory (Not Hoganic) (2) ** **	0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	D 225 White American V. People of Color tise City (Part Hayan) (V) People of Color 2 2 2 2 2 2 2 2
Common Sector Se	THINK CHICAGO uld be held accountal pd . 50 . 54 . 54 . 54 . 54 . 54 . 54 .	O POLICE DEPARTMENT skile for the approach CP 49 45 28 28 26 19	hicago police took duri	ing the summer 2020 p	0 3.71 rotests? Piesse selec Non-binary (E) 0 ** 0 ** 0 0 0	1 3.54 st all that apply. 18-34 (P) 22 ** 7 2 9 13 3 5	1 3.97 25-34 (C) 9 14 2 7 5 2 3	14 9	Age (Net) 45-54 (I) 13 ** 10 7 6 8 7 7	0 3.11 14 ** 15 ** 20 7 1 4 9 4	2 3.63 13 ** 11 8 8 7 6 5	1 3.54 Gen Z (L) 22 *** 15 ** 7 2 9 23 3 5	6 3.62 Millennials (M) 26 ** 27 ** 13 15 15 15 15	1 3.73 Generations Gen X (M) 10 ** 21 ** 13 9 7 9 20	3 3.31 25 ** 25 ** 20 13 9 10 14 8	0 4.92 Silest Generation (P) 1 ** 1 ** 1 1	White Only (Not Hispanic) (Q) 51 • • 53 • 52 24 20		0 1.64 Effack Only (Net Mispani 11 ** 20 5 5 5 11 1 1	4 3.31 8 5 5 3 4 0 1 7	C Race/Ethnicity y (Net Hispanic) (T) ** C C C C C C C C C C C C C C C C C C	.co Mate Analise o Alaba Natio Gay Far Hugard () (0 3 3 2000 2 1 7 with signals of hyper Hispanic (M) 0 4 3 0 4 3 10 10 4 3 10 10 4 3 10 10 4 10 10 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10 1	B 7 25 White Avertains or Sheet of Galar the Only (Not Symposition (0)) Particular of Calar (0) 22 23 24 25 27 27 27 27 27 27 27 27 27 27
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Q1: Which of the following do you think is the most important problem in Chicago today?

		R	egion		Househ	old Income			Education			ment Status		in Household	Marital Stat	us	Size of I	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (E) \$75,000 - \$99,999 (F	\$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
Gun violence	50%	49%	51%	52%	51%	51%	49%	50%	53%	47%	48%	53%	44%	54%	50%	50%	63%	48%
Property taxes	10%	8%	11%	4%	11%	13%	13%	3%	9%	13%	10%	11%	8%	12%	13%	7%	8%	11%
Police treatment of Black and Latino people	8%	10%	8%	17%	10%	4%	5%	16%	9%	7%	8%	9%	12%	7%	5%	12%	7%	9%
Economic inequality	7%	7%	7%	4%	8%	6%	9%	7%	6%	9%	6%	9%	8%	7%	8%	7%	5%	8%
Racial segregation across areas including education,																		
housing, access to city services, etc.	6%	6%	6%	7%	4%	1%	7%	19%	5%	4%	6%	6%	7%	5%	4%	8%	4%	6%
Homelessness	5%	10%	4%	9%	1%	5%	5%	4%	6%	5%	6%	3%	7%	4%	5%	6%	4%	5%
Lack of access to social services (e.g., income																		
assistance, job training, subsidized housing)	3%	4%	3%	4%	7%	4%	2%	1%	4%	3%	4%	2%	5%	3%	3%	4%	3%	4%
Pension reform	3%	3%	3%	1%	4%	6%	3%	0%	2%	5%	4%	2%	2%	4%	5%	2%	3%	3%
Other (please specify):	4%	1%	5%	3%	3%	7%	5%	0%	4%	5%	5%	4%	4%	5%	5%	4%	2%	5%
N/A - Chicago does not have any serious problems.	2%	2%	2%	0%	2%	2%	3%	0%	2%	2%	3%	0%	4%	1%	2%	2%	2%	2%

* Table Base: ALL QUALIFIED RESPONDENTS

Q2: How much do you agree or disagree with the following statements regarding the city of Chicago?

			Region		Hour	sehold Income			Education		Family	yment Status		Child <18 in Household	Marital Stat		Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D			999 (F) \$100,000 or mor	e (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)		Not married (P)	Size of 1 HH member (Q)	
otal	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
otal (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
gree (Net)	27%	35%	25%	24%	26%	22%	32%	21%	26%	31%	30%	23%	44%	18%	30%	24%	21%	28%
Strongly agree	5%	3%	5%	3%	3%	3%	7%	5%	4%	6%	6%	3%	7%	3%	5%	4%	7%	4%
Somewhat agree	23%	32%	20%	20%	23%	20%	25%	16%	22%	24%	24%	20%	37%	14%	25%	20%	15%	24%
isagree (Net)	73%	65%	75%	76%	74%	78%	68%	79%	74%	69%	70%	77%	56%	82%	70%	76%	79%	72%
Somewhat disagree	38%	37%	38%	37%	41%	44%	35%	20%	39%	40%	37%	39%	30%	42%	35%	41%	38%	38%
Strongly disagree	35%	28%	37%	39%	33%	34%	33%	59%	35%	30%	33%	38%	26%	40%	34%	35%	41%	34%
Table Base: ompared to this time last year, race relations	ALL QUALIFIED s in Chicago have improv																	
	Total (A)	City (B)	Region Suburb (C)	Less than \$50,000 /0		sehold Income	999 (F) \$100.000 or mor	e (G) Less than HS (H)	Education Some college (I)	College grad+ (J)	Emplo Employed (K)	yment Status Not employed (L)	Yes (M)	Child <18 in Household No (N)	Marital Stat Married/Living with partner (O)		Size of 1 HH member (O)	Household 2+ HH men
otal	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
otal (Unweighted)	N=996	N=252	N=744	N=385	N=134 N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=138 N=172	N=835
ree (Net)	34%	41%	31%	33%	33%	27%	37%	22%	32%	38%	37%	29%	45%	27%	32%	36%	28%	35%
Strongly agree	7%	7%	6%	6%	4%	6%	8%	6%	5%	8%	9%	3%	4376 9%	5%	5%	8%	7%	7%
Somewhat agree	7%	34%	25%	27%	4%	20%	876 29%	16%	27%	30%	976 28%	26%	36%	27%	276	28%	21%	28%
sagree (Net)	66%	59%	69%	67%	67%	73%	63%	78%	68%	62%	63%	71%	55%	73%	68%	64%	72%	65%
Somewhat disagree	39%	35%	40%	35%	42%	52%	35%	30%	40%	39%	36%	43%	39%	39%	43%	34%	38%	39%
Strongly disagree	27%	24%	29%	32%	26%	21%	28%	48%	28%	23%	27%	28%	17%	34%	26%	30%	34%	26%
able Base:	ALL QUALIFIED	RESPONDENTS																
ere is a strong sense of community across C			Region		Hous	sehold income			Education		Emple	vment Status		Child <18 in Household	Marital Stat		Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50.000 (D			999 (F) \$100,000 or mor	e (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)			1 HH member (Q)	2+ HH men
ntal	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
otal (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
gree (Net)	47%	51%	45%	46%	43%	51%	47%	49%	41%	53%	49%	43%	56%	41%	44%	50%	45%	47%
Strongly agree	11%	12%	10%	11%	9%	12%	11%	17%	8%	13%	11%	10%	13%	9%	9%	13%	11%	11%
Somewhat agree	36%	39%	35%	35%	34%	39%	36%	32%	33%	40%	37%	33%	43%	32%	34%	38%	34%	36%
sagree (Net)	53%	39%	33%	54%	34% 57%	39%	30%	52%	33% 59%	40%	51%	57%	43%	59%	34% 56%	50%	34% 55%	53%
Somewhat disagree	35%	28%	37%	34%	36%	33%	35%	29%	38%	32%	32%	39%	28%	39%	37%	32%	31%	35%
Strongly disagree	35% 19%	28%	18%	20%	21%	33%	35%	29%	38% 21%	15%	19%	18%	16%	20%	19%	18%	24%	18%
Strongly disagree	10/0	11/0	1070	20/0	22/0	10/0	1070	11/2	2270	15/0	1570	10/0	10/0	2070	10/0	10/0	14/2	10/0
' Table Base: Mayor Lori Lightfoot has done a good job of in	ALL QUALIFIED		inalized neighborhoods.															
	Total (A)		Region			sehold Income			Education		Emple	vment Status		Child <18 in Household	Marital Stat		Size of	Household
otal		City (P)	Suburb (C)	Loss than \$50,000 (D		0 /E) 67E 000 600 1	000 (E) \$100 000 or mor	o (G) Loss than HE (H)		College grads (I)								
		City (B)	Suburb (C)				999 (F) \$100,000 or mor		Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH mem
otal (Unweighted)	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	Some college (I) N=517	N=404	Employed (K) N=622	Not employed (L) N=376	Yes (M) N=370	No (N) N=627	Married/Living with partner (O) N=525	Not married (P) N=473	1 HH member (Q) N=138	2+ HH mem N=859
	N=997 N=996	N=260 N=252	N=737 N=744	N=249 N=385	N=154 N=206	N=137 N=149	N=458 N=256	N=76 * N=37 *	Some college (I) N=517 N=507	N=404 N=452	Employed (K) N=622 N=556	Not employed (L) N=376 N=440	Yes (M) N=370 N=317	No (N) N=627 N=679	Married/Living with partner (O) N=525 N=568	Not married (P) N=473 N=428	1 HH member (Q) N=138 N=172	2+ HH mem N=859 N=824
gree (Net)	N=997 N=996 50%	N=260 N=252 52%	N=737 N=744 50%	N=249 N=385 48%	N=154 N=206 52%	N=137 N=149 55%	N=458 N=256 49%	N=76 * N=37 * 62%	Some college (I) N=517 N=507 45%	N=404 N=452 55%	Employed (K) N=622 N=556 53%	Not employed (L) N=376 N=440 46%	Yes (M) N=370 N=317 59%	No (N) N=627 N=679 45%	Married/Living with partner (O) N=525 N=568 51%	Not married (P) N=473 N=428 49%	1 HH member (Q) N=138 N=172 46%	2+ HH mem N=859 N=824 51%
gree (Net) Strongly agree	N=997 N=996 50% 7%	N=260 N=252 52% 8%	N=737 N=744 50% 6%	N=249 N=385 48% 8%	N=154 N=206 52% 6%	N=137 N=149 55% 9%	N=458 N=256 49% 6%	N=76 * N=37 * 62% 6%	Some college (I) N=517 N=507 45% 5%	N=404 N=452 55% 10%	Employed (K) N=622 N=556 53% 9%	Not employed (L) N=376 N=440 46% 3%	Yes (M) N=370 N=317 59% 9%	No (N) N=627 N=679 45% 5%	Married/Living with partner (O) N=525 N=568 51% 7%	Not married (P) N=473 N=428 49% 6%	1 HH member (Q) N=138 N=172 46% 6%	2+ HH mem N=859 N=824 51% 7%
gree (Net) Strongly agree Somewhat agree	N=997 N=996 50% 7% 43%	N=260 N=252 52% 8% 44%	N=737 N=744 50% 6% 43%	N=249 N=385 48% 8% 40%	N=154 N=206 52% 6% 46%	N=137 N=149 55% 9% 46%	N=458 N=256 49% 6% 44%	N=76 * N=37 * 62% 6% 56%	Some college (I) N=517 N=507 45% 5% 40%	N=404 N=452 55% 10% 45%	Employed (K) N=622 N=556 53% 9% 44%	Not employed (L) N=376 N=440 46% 3% 43%	Yes (M) N=370 N=317 59% 9% 49%	No (N) N=627 N=679 45% 5% 40%	Married/Living with partner (0) N=525 N=568 51% 7% 44%	Not married (P) N=473 N=428 49% 6% 43%	1 HH member (Q) N=138 N=172 46% 6% 40%	2+ HH mem N=859 N=824 51% 7% 44%
gree (Net) Strongly agree Somewhat agree isagree (Net)	N=997 N=996 50% 7% 43% 50%	N=260 N=252 52% 8% 44% 48%	N=737 N=744 50% 6% 43% 50%	N=249 N=385 48% 8% 40% 52%	N=154 N=206 52% 6% 46% 48%	N=137 N=149 55% 9% 46% 45%	N=458 N=256 49% 6% 44% 51%	N=76 * N=37 * 62% 6% 56% 38%	Some college (I) N=517 N=507 45% 5% 40% 55%	N=404 N=452 55% 10% 45% 45%	Employed (K) N=622 N=556 53% 9% 44% 47%	Not employed (L) N=376 N=440 46% 3% 43% 54%	Yes (M) N=370 N=317 59% 9% 49% 41%	No (N) N=627 N=679 45% 5% 40% 55%	Married/Living with partner (O) N=525 N=568 51% 7% 44% 49%	Not married (P) N=473 N=428 49% 6% 43% 51%	1 HH member (Q) N=138 N=172 46% 6% 40% 54%	2+ HH mem N=859 N=824 51% 7% 44% 49%
gree (Net) Strongly agree Somewhat agree isagree (Net) Somewhat disagree	N=997 N=996 50% 7% 43% 50% 27%	N=260 N=252 52% 8% 44% 48% 26%	N=737 N=744 50% 6% 43% 50% 27%	N=249 N=385 48% 8% 40% 52% 33%	N=154 N=206 52% 6% 46% 48% 27%	N=137 N=149 55% 9% 46% 45% 20%	N=458 N=256 49% 6% 44% 51% 25%	N=76 * N=37 * 62% 6% 56% 38% 11%	Some college (I) N=517 N=507 45% 5% 40% 55% 31%	N=404 N=452 55% 10% 45% 45% 23%	Employed (K) N=622 N=556 53% 9% 44% 47% 25%	Not employed (L) N=376 N=440 46% 3% 43% 54% 28%	Yes (M) N=370 N=317 59% 9% 49% 41% 19%	No (N) N=627 N=679 45% 5% 40% 55% 31%	Married/Living with partner (0) N=525 N=568 51% 7% 44% 49% 25%	Not married (P) N=473 N=428 49% 6% 43% 51% 28%	1 HH member (Q) N=138 N=172 46% 6% 40% 54% 23%	2+ HH mem N=859 N=824 51% 7% 44% 49% 27%
gree (Net) Strongly agree Somewhat agree isagree (Net)	N=997 N=996 50% 7% 43% 50%	N=260 N=252 52% 8% 44% 48%	N=737 N=744 50% 6% 43% 50%	N=249 N=385 48% 8% 40% 52%	N=154 N=206 52% 6% 46% 48%	N=137 N=149 55% 9% 46% 45%	N=458 N=256 49% 6% 44% 51%	N=76 * N=37 * 62% 6% 56% 38%	Some college (I) N=517 N=507 45% 5% 40% 55%	N=404 N=452 55% 10% 45% 45%	Employed (K) N=622 N=556 53% 9% 44% 47%	Not employed (L) N=376 N=440 46% 3% 43% 54%	Yes (M) N=370 N=317 59% 9% 49% 41%	No (N) N=627 N=679 45% 5% 40% 55%	Married/Living with partner (O) N=525 N=568 51% 7% 44% 49%	Not married (P) N=473 N=428 49% 6% 43% 51%	1 HH member (Q) N=138 N=172 46% 6% 40% 54%	2+ HH mem N=859 N=824 51% 7% 44% 49%
gree (Net) Strongly agree Somewhat agree isagree (Net) Somewhat disagree Strongly disagree Table Base:	N=997 N=996 50% 7% 43% 50% 27% 23% ALL QUALIFIED	N=260 N=252 52% 8% 44% 48% 26% 21% RESPONDENTS	N=737 N=744 50% 6% 43% 50% 27%	N=249 N=385 48% 8% 40% 52% 33%	N=154 N=206 52% 6% 46% 48% 27%	N=137 N=149 55% 9% 46% 45% 20%	N=458 N=256 49% 6% 44% 51% 25%	N=76 * N=37 * 62% 6% 56% 38% 11%	Some college (I) N=517 N=507 45% 5% 40% 55% 31%	N=404 N=452 55% 10% 45% 45% 23%	Employed (K) N=622 N=556 53% 9% 44% 47% 25%	Not employed (L) N=376 N=440 46% 3% 43% 54% 28%	Yes (M) N=370 N=317 59% 9% 49% 41% 19%	No (N) N=627 N=679 45% 5% 40% 55% 31%	Married/Living with partner (0) N=525 N=568 51% 7% 44% 49% 25%	Not married (P) N=473 N=428 49% 6% 43% 51% 28%	1 HH member (Q) N=138 N=172 46% 6% 40% 54% 23%	2+ HH mem N=859 N=824 51% 7% 44% 49% 27%
gree (Net) Strongly agree Somewhat agree sagree (Net) Somewhat disagree Strongly disagree Table Base:	N=997 N=996 50% 7% 43% 50% 27% 23% ALL QUALIFIED w bad actors, not system	N=260 N=252 52% 8% 44% 48% 26% 21% RESPONDENTS hic issues.	N=737 N=744 50% 6% 43% 50% 27% 24% Region	N=249 N=385 48% 8% 40% 52% 33% 19%	N=154 N=206 52% 6% 46% 48% 27% 21% Hous	N=137 N=149 55% 9% 46% 45% 20% 24% sehold Income	N=458 N=256 49% 6% 44% 51% 25% 26%	N=76 N=37 6% 56% 38% 11% 27%	Some college (1) N=517 N=507 45% 55% 55% 31% 23% Education	N=404 N=452 55% 10% 45% 45% 23% 22%	Employed (K) N=522 N=556 53% 44% 47% 25% 22% Emplo	Not employed (L) N=376 N=440 46% 3% 43% 54% 28% 25% yment Status	Yes (M) N=370 N=317 59% 9% 49% 41% 19% 23%	No (N) N=627 N=679 45% 55% 31% 24% Child <18 in Household	Married/Living with partner (O) N=525 N=558 51% 7% 4% 4% 4% 25% 23% 23%	Not married (P) N=473 N=428 49% 6% 43% 51% 28% 23%	1 HH member (Q) N=138 N=172 46% 6% 40% 54% 23% 31% Size of	2+ HH men N=859 N=824 51% 7% 44% 49% 27% 22%
ree (Net) Stroney agree Somewhat agree sagree (Net) Somewhat disagree Stroney disagree Table Base: ce-related issues in Chicago are due to a fey	N=997 N=996 50% 7% 43% 50% 27% 23% ALL QUALIFIED w bad actors, not system Total (A)	N=250 N=252 52% 8% 44% 26% 21% RESPONDENTS tic issues. City (B)	N=737 N=744 50% 6% 43% 50% 27% 27% 24% Region Suburb (C)	N=249 N=385 48% 52% 33% 19% Less than \$50,000 (D	N=154 N=206 52% 6% 46% 48% 27% 21% 21% Kous \$50,000 - \$74,995	N=137 N=149 55% 9% 46% 45% 20% 24% sehold Income 9 (E) \$75,000 - \$99,1	N=458 N=256 49% 6% 44% 51% 25%	N=76 N=37 6% 56% 38% 11% 27%	Some college (I) N=517 N=507 45% 55% 31% 23% Education Some college (I)	N=404 N=452 55% 10% 45% 45% 23%	Employed (K) N=556 53% 9% 44% 47% 25% 22% Employed (K)	Not employed (L) N=376 N=440 46% 3% 43% 54% 28% 25% yment Status Not employed (L)	Yes (M) N=370 N=317 59% 9% 49% 41% 19% 23% Yes (M)	No (N) N=627 N=673 45% 55% 55% 33% 24% Child <18 in Household No (N)	Married/Lving with partner (O) N=525 N=568 5136 7% 44% 44% 45% 25% 23% 23% Marital Stat Marital Stat	Not married (P) N=473 N=428 49% 6% 43% 51% 28% 23% 23% 23%	1 HH member (Q) N=138 N=172 46% 6% 40% 54% 23% 31% Size of 1 HH member (Q)	2+ HH men N=859 N=824 51% 7% 44% 49% 27% 22%
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Somewhat agree issaree (Net) Somewhat disagree Stroney disagree Table Base: coll coll (Joweighted) gree (Net) Stroney agree Somewhat disagree Somewhat disagree Table Base: Table Base: Table Base: Coll coll (Joweighted) Gold (Joweighted) Coll (Joweighted) Coll (Joweighted) Coll (Joweighted) Somewhat disagree Stroney dagree Stroney dagree Stroney dagree Stroney dagree Stroney dagree Stroney dagree	N-997 N-996 50% 7% 43% 50% 27% 23% ALL QUALIFIED w bad actors, not system Total (A) N-997 N-996 ALL QUALIFIED 7% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20	N-200 N-222 S2% B% 44% 44% 20% 21% 21% 21% 21% 21% 21% 21% 21% 21% 21	N = 774 N = 774 S 70% 6% 43% 20% 27% 24% Region Suburb (c) N = 737 N = 744 32% 25% 25% 25% 25% 25% 25% 25% 2	N=249 N=385 48% 8% 40% 52% 33% 19% H=249 N=355 33% 10% 33% 61% 50,000 (0 N=249 N=249 N=355 30% 31% 11%	N=154 N=266 52% 6% 46% 27% 21% 21% 21% 80,000-574,999 N=154 N=205 417 25% 59% 59% 59% 59% 59% 59% 59% 59% 59% 5	N-137 N-149 S5% 9% 46% 45% 20% 24% 20% 24% 24% 24% 24% 24% 23% 23% 23% 23% 23% 23% 23% 23% 23% 23	N=438 N=256 49% 6% 44% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25	N-76 • N-37 • 62% 62% 65% 38% 11% 21% 28% 27% • • N-37 • • N-37 • • 17% 12% 12% 17% 28% 43% 43% 12% •	Some college (I) N=517 N=507 45% 55% 55% 35% 35% 33% 23% 35% 23% 56% 23% 28% 28% 28% 28% 28% 28% 28% 28% 28% 28	N=404 N=404 10% 45% 45% 23% 22% College graf+ (j) N=404 N=404 15% 22% College graf+ (j) N=404 N=404 College graf+ (j) N=404 College graf+ (j) Signature College graf+ (j) College graf+ (j) Signature College graf+ (j) College	Employed () N=622 N=556 53% 9% 44% 42% 22% 22% 22% 22% N=556 42% 28% 28% 28% Employed () Employed () Employed () Employed () 28% 28% 28% 28% 28% 28% 28% 28%	Not employed (L) N=376 N=400 4656 335 4356 2357 2457 2556 2566 2556	Yes (M) N=370 N=317 59% 49% 41% 19% 23% Yes (M) N=370 N=317 49% 30% 51% 26% 25% Yes (M) N=370 N=3170 N=3170 N=3170 N=33% 33%	No (N) No (Z) No (Z) 45% 5% 40% 5% 40% 5% 40% 5% 40% 5% 40% 1% 5% 40% 1% 5% 6% 1% 24% 1% 1% 24% 1% 1% 24% 1% 1% 24% 1% 1% 1% 24% 1% 1% 1% 24% 1% 1% 24% 1% 1% 24% 1% 1% 24% 1% 1% 24% 1% 1% 24% 1% 1% 24% 1% 24% 1% 1% 24% 1% 1% 24% 1% 1% 24% 1% 1% 24% 1% 1% 24% 1% 1% 1% 2% 1% 2% 1% 2% 1% 2% 1% 2% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	Married/Living with partner (O) N=255 N=568 S136 7% 44% 45% 25% 23% Married/Living with partner (O) N=255 N=568 44% 27% 56% 30% 27% Married/Living with partner (O) N=255 Married/Living with partner (O) N=255 Married/Living with partner (O) N=255 N=568 Married/Living with partner (O) N=255 N=568 Married/Living with partner (O) N=255 N=568 S0% 30%	Not married (P) N=423 N=424 49% 6% 6% 43% 51% Not married (P) N=428 42% 10% Not married (P) N=428 28% Not married (P) N=428 58% Not married (P) N=428 42% 58% Not married (P) N=428 42% 58% Not married (P) N=428 58% Not married (P) N=428 84% Not married (P) N=428 84% N=428 84% Not married (P) N=428 84% N=428 N=428 84% N=428 84% N=428 84% N=428 N=428 84% N=428 84% N=428 84% N=428 84% N=428 N=428 84% N=428 84% N=428 N=428 N=428 N=428 N=428 N=428 N N=428 N N=428 N N=428 N N=428 N N=428 N N=428 N N=428 N N=428 N N=48	1 HH member (Q) N=138 N=128 46% 6% 6% 5% 23% 31% Size of 1 HH member (Q) N=138 N=128 47% 23% 24% 53% 25% 26% 1 HH member (Q) N=138 N=128 1 H member (Q) N=138 N=128 1 H member (Q) N=138 N=128 1 H member (Q) N=138 N=128 1 H member (Q) N=138 N=128 N=1	2 + HH mer, N=829 N=829 7% 44% 44% 27% 22% 15% 22% 22% 15% 22% 15% 22% 15% 22% 15% 22% 15% 22% 15% 15% 22% 15% 15% 15% 15% 22% 15% 15% 15% 15% 15% 15% 15% 15

Chicago law enforcement needs reform.			Region			ousehold Income			Education			loyment Status		Child <18 in Household	Marital S			of Household
	Total (A)	City (B)	Suburb (C) N=737	Less than \$50,000 (N=249			999 (F) \$100,000 or more (G		Some college (I)	College grad+ (J) N=404	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (N=525	O) Not married (P)	1 HH member (Q)	
Total Total (Unweighted)	N=997	N=260			N=154	N=137	N=458	N=76	N=517		N=622	N=376	N=370	N=627		N=473	N=138	N=859
Fotal (Unweighted) Agree (Net)	N=996 76%	N=252 79%	N=744 75%	N=385 83%	N=206 79%	N=149 70%	N=256 73%	N=37 * 92%	N=507 74%	N=452 77%	N=556 76%	N=440 76%	N=317 71%	N=679 79%	N=568 72%	N=428 81%	N=172 72%	N=824 77%
Strongly agree	36%	40%	35%	44%	32%	27%	37%	64%	32%	37%	36%	38%	33%	38%	32%	42%	34%	37%
Strongly agree Somewhat agree	30%	40% 39%	35%	44% 39%	32% 47%	43%	37%	28%	32% 42%	37%	36%	38%	33%	38% 41%	32% 41%	42% 39%	34%	37% 40%
Somewnat agree Disagree (Net)	40%	39% 21%	40%	39% 17%	47% 21%	43%	36%	28%	42%	23%	40% 24%	39%	38% 29%	41%	41% 28%	39% 19%	38%	40% 23%
Somewhat disagree	14%	14%	15%	17%	10%	19%	17%	4%	17%	13%	15%	13%	29%	11%	16%	13%	16%	23%
Strongly disagree	9%	7%	10%	6%	11%	11%	10%	4%	9%	11%	9%	10%	8%	10%	12%	7%	12%	9%
scioligiy disagree	376	176	10%	0/6	11/6	11/6	10%	470	370	11/6	376	1076	0./0	10%	12/6	776	12/6	576
' Table Base:	ALL QUALIFIED R	ESPONDENTS																
Sun violence in Chicago needs to be reduced.	ALL QUALIFIED R	ESPONDENTS																
			Region			ousehold Income			Education			loyment Status		Child <18 in Household	Marital S			of Household
Total	Total (A) N=997	City (B) N=260	Suburb (C) N=737	Less than \$50,000 (N=249	D) \$50,000 - \$74,9 N=154	999 (E) \$75,000 - \$99,9 N=137	999 (F) \$100,000 or more (G N=458	G) Less than HS (H) N=76	Some college (I) N=517	College grad+ (J) N=404	Employed (K) N=622	Not employed (L) N=376	Yes (M) N=370	No (N) N=627	Married/Living with partner (N=525	O) Not married (P) N=473	1 HH member (Q) N=138	2+ HH memi N=859
Fotal (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
gree (Net)	96%	96%	96%	97%	92%	98%	96%	100%	95%	96%	95%	97%	95%	96%	96%	96%	99%	95%
Strongly agree	90%	90% 75%	90%	97%	92%	98%	90%	88%	95% 84%	90%	95% 82%	97%	95% 80%	90%	90%	83%	99%	95%
Somewhat agree	12%	75%	88%	13%	15%	82%	9%	12%	12%	84% 11%	13%	8%	15%	9%	10%	13%	90%	12%
Somewhat agree Disagree (Net)	4%	4%	4%	3%	8%	2%	4%	0%	5%	4%	5%	3%	15%	9% 4%	4%	4%	1%	5%
Somewhat disagree	4%	4%	4%	1%	3%	1%	4%	0%	1%	4%	2%	1%	2%	4%	4%	4%	1%	1%
	3%	3%	3%	2%	3% 6%	1%	3%	0%	3%	3%	3%	2%	3%	3%	3%	2%	1%	3%
Strongly disagree	376	376	376	276	0%	176	376	0%	376	376	376	276	376	376	376	276	176	376
Table Base:	ALL QUALIFIED R	ESPONDENTS																
2A: Do you think each of the following situation	15 happening in Chicag	o are better, worse	e, or about the same com	pared to cities in the res	of the country?													
ce relations																		
	Total (A)	City (B)	Region Suburb (C)	Loss than SEC COO		ousehold Income	999 (F) \$100,000 or more (G	5) Loss than HS (11)	Education Some college (I)	College grad+ (J)		loyment Status Not employed (L)	Yes (M)	Child <18 in Household No (N)	Marital S Married/Living with partner (itatus O) Not married (P)	Size o 1 HH member (Q)	of Household 2+ HH meml
otal	Total (A) N=997		SUBURD (C)	Less trian \$50,000 (>) \$50,000 - \$74,9 N=151	999 (E) \$75,000 - \$99,9 N=137	999 (F) \$100,000 or more (G N=458	G) Less than HS (H) N=76	Some college (I) N=517	Conege grad+ (J)	Employed (K) N=622	Not employed (L) N=376	Yes (M) N=370	No (N) N=627			1 HH member (Q) N=138	2+ HH memi N=859
otal otal (Unweighted)	N=997 N=996	N=260 N=252	N=737 N=744	N=249	N=154	N=137 N=149	N=458 N=256	N=76 • N=37 •	N=517 N=507	N=404 N=452		N=376 N=440	N=370 N=317	N=627 N=679	N=525	N=473	N=138 N=172	N=859 N=824
otal (Unweighted)				N=385	N=206						N=556				N=568	N=428		
etter	10%	13%	8%	7%	4%	9%	13%	7% 44%	8%	12%	12%	5%	14%	7%	14%	5%	7%	10%
bout the same /orse	49% 42%	43% 44%	51% 41%	51% 42%	57% 39%	53% 38%	43% 44%	44% 49%	50% 42%	48% 40%	46% 41%	52% 43%	45% 41%	51% 42%	47% 40%	51% 44%	48% 44%	49% 41%
ruise	4276	4476	4170	4276	3970	3876	4476	49%	4276	40%	4176	4376	4176	42%	40%	4476	44%	4176
Table Base:	ALL QUALIFIED R	ESPONDENTS																
blice relations with city residents																		
			Region			ousehold Income			Education			loyment Status		Child <18 in Household	Marital S			of Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (3) \$50,000 - \$74,9	J99 (E) \$75,000 - \$99,9	999 (F) \$100,000 or more (G	 Less than HS (H) 	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (D) Not married (P)	1 HH member (Q)	2+ HH mem
otal	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
otal (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
etter	12%	13%	11%	7%	7%	10%	16%	6%	10%	14%	14%	7%	17%	8%	16%	7%	9%	12%
bout the same	50%	43%	53%	49%	55%	62%	46%	44%	52%	50%	48%	53%	46%	53%	49%	52%	52%	50%
forse	38%	44%	36%	44%	38%	28%	38%	50%	38%	36%	38%	39%	36%	39%	35%	42%	40%	38%
Table Base:	ALL QUALIFIED R	ESPONDENTS																
un violence																		
			Region			ousehold Income			Education		Emp			Child <18 in Household	Marital S	tatus		of Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (J) \$50,000 - \$74,9	J99 (E) \$75,000 - \$99,9	999 (F) \$100,000 or more (G	 Less than HS (H) 	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (1 HH member (Q)	
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Fotal (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
Setter	4%	8%	3%	4%	1%	4%	6%	6%	3%	6%	5%	3%	8%	2%	5%	4%	3%	5%
bout the same	21%	21%	20%	21%	18%	22%	21%	6%	23%	20%	26%	12%	30%	15%	25%	16%	14%	22%
Vorse	75%	71%	76%	75%	81%	75%	73%	88%	74%	74%	68%	86%	62%	83%	70%	80%	84%	73%
Table Base:	ALL QUALIFIED R	RESPONDENTS																
3a: My trust in the police																		
sa. Wy dust in the police																		
			Region			ousehold Income			Education			loyment Status		Child <18 in Household No (N)	Marital S			of Household
	Total (A)	City (B)	Suburb (C)				999 (F) \$100,000 or more (G		Some college (I)	College grad+ (J)	Employed (K)					O) Not married (P)		
otal	100%	100%	100%		100%	100%	100%	100%				Not employed (L)	Yes (M)				1 HH member (Q)	
o not trust at all				100%					100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	8%	10%	7%	11%	6%	6%	7%	21%	8%	5%	8%	100% 7%	100% 8%	100% 8%	5%	11%	100% 8%	100% 8%
	5%	10%	3%	11% 10%	6% 5%	2%	7% 3%	21% 0%	8% 6%	5% 4%	8% 6%	100% 7% 3%	100% 8% 5%	100% 8% 4%	5% 4%	11% 6%	100% 8% 5%	100% 8% 5%
	5% 3%	10% 4%	3% 3%	11% 10% 8%	6% 5% 3%	2% 5%	7% 3% 1%	21% 0% 7%	8% 6% 4%	5% 4% 1%	8% 6% 3%	100% 7% 3% 4%	100% 8% 5% 3%	100% 8% 4% 3%	5% 4% 2%	11% 6% 5%	100% 8% 5% 5%	100% 8% 5% 3%
	5% 3% 7%	10% 4% 10%	3% 3% 6%	11% 10% 8% 8%	6% 5% 3% 6%	2% 5% 8%	7% 3% 1% 7%	21% 0% 7% 16%	8% 6% 4% 7%	5% 4% 1% 6%	8% 6% 3%	100% 7% 3% 4% 9%	100% 8% 5% 3% 7%	100% 8% 4% 3% 7%	5% 4% 2% 5%	11% 6% 5% 9%	100% 8% 5% 5% 7%	100% 8% 5% 3% 7%
	5% 3% 7% 5%	10% 4% 10% 5%	3% 3% 6%	11% 10% 8% 8% 11%	6% 5% 3% 6% 4%	2% 5% 8% 4%	7% 3% 1% 7% 3%	21% 0% 7% 16% 0%	8% 6% 4% 7% 6%	5% 4% 1% 6% 6%	8% 6% 3% 6%	100% 7% 3% 4% 9% 4%	100% 8% 5% 3% 7% 7%	100% 8% 4% 3% 7% 4%	5% 4% 2% 5%	11% 6% 5% 9% 7%	100% 8% 5% 5% 7% 3%	100% 8% 5% 3% 7% 6%
	5% 3% 7% 5% 15%	10% 4% 10% 5% 19%	3% 3% 6% 6% 14%	11% 10% 8% 8% 11% 17%	6% 5% 3% 6% 4% 20%	2% 5% 8% 4% 14%	7% 3% 1% 7% 3% 13%	21% 0% 7% 16% 0% 11%	8% 6% 4% 7% 6% 16%	5% 4% 1% 6% 6% 15%	8% 6% 6% 6% 15%	100% 7% 3% 4% 9% 4% 15%	100% 8% 5% 3% 7% 7% 7%	100% 8% 4% 3% 7% 4% 20%	5% 4% 2% 5% 4% 12%	11% 6% 5% 9% 7% 19%	100% 8% 5% 5% 7% 3% 25%	100% 8% 5% 3% 7% 6% 14%
	5% 3% 7% 5% 15% 9%	10% 4% 10% 5% 19% 11%	3% 3% 6% 14% 9%	11% 10% 8% 8% 11% 17% 10%	6% 5% 3% 6% 4% 20% 11%	2% 5% 8% 4% 14% 10%	7% 3% 1% 7% 3% 13% 8%	21% 0% 7% 16% 0% 11% 5%	8% 6% 4% 7% 6% 16% 11%	5% 4% 1% 6% 6% 15% 8%	8% 6% 3% 6% 15% 9%	100% 7% 3% 4% 9% 4% 15% 10%	100% 8% 5% 3% 7% 7% 7% 12%	100% 8% 4% 3% 7% 4% 20% 8%	5% 4% 2% 5% 4% 12% 9%	11% 6% 5% 9% 7% 19% 10%	100% 8% 5% 5% 7% 3% 25% 10%	100% 8% 5% 3% 7% 6% 14% 9%
	5% 3% 7% 5% 15% 9% 12%	10% 4% 10% 5% 19% 11% 8%	3% 3% 6% 14% 9% 14%	11% 10% 8% 8% 11% 17% 10% 6%	6% 5% 3% 6% 4% 20% 11% 12%	2% 5% 8% 14% 10% 24%	7% 3% 1% 7% 3% 13% 8% 13%	21% 0% 7% 16% 0% 11% 5% 14%	8% 6% 4% 7% 6% 16% 11% 10%	5% 4% 1% 6% 6% 15% 8% 16%	8% 6% 3% 6% 15% 9% 12%	100% 7% 3% 4% 9% 4% 15% 10% 13%	100% 8% 5% 3% 7% 7% 7% 12% 10%	100% 8% 4% 3% 7% 4% 20% 8% 14%	5% 4% 5% 4% 12% 9% 14%	11% 6% 5% 9% 7% 19% 10% 11%	100% 8% 5% 5% 7% 3% 25% 10% 13%	100% 8% 5% 3% 7% 6% 14% 9% 12%
	5% 3% 7% 5% 15% 9% 12% 12%	10% 4% 10% 5% 19% 11% 8% 7%	3% 3% 6% 6% 14% 9% 14% 13%	11% 10% 8% 8% 11% 17% 10% 6% 8%	6% 5% 3% 6% 4% 20% 11% 12%	2% 5% 8% 4% 14% 10% 24% 13%	7% 3% 1% 3% 13% 8% 13% 13%	21% 0% 7% 16% 0% 11% 5%	8% 6% 4% 7% 6% 16% 11% 10% 9%	5% 4% 1% 6% 6% 15% 8% 16%	8% 6% 3% 6% 6% 15% 9% 12% 11%	100% 7% 3% 4% 9% 4% 15% 10% 13% 13%	100% 8% 5% 3% 7% 7% 7% 12% 10% 12%	100% 8% 4% 3% 7% 4% 20% 8% 14% 12%	5% 4% 2% 5% 4% 12% 9% 14% 16%	11% 6% 5% 9% 7% 19% 10% 11% 6%	100% 8% 5% 5% 7% 3% 25% 10% 13% 5%	100% 8% 5% 3% 7% 6% 14% 9% 12% 13%
	5% 3% 7% 5% 15% 9% 12% 12% 10%	10% 4% 5% 19% 11% 8% 7% 7%	3% 6% 6% 14% 9% 13% 13%	11% 10% 8% 8% 11% 17% 10% 6% 8% 5%	6% 5% 3% 6% 4% 20% 11% 12% 12% 10%	2% 5% 4% 14% 10% 24% 13% 6%	7% 3% 1% 7% 3% 13% 8% 13% 13% 13%	21% 0% 7% 16% 0% 11% 5% 14% 5%	6% 6% 4% 7% 6% 16% 11% 9% 10%	5% 4% 1% 6% 6% 15% 8% 16% 10%	8% 6% 6% 6% 15% 9% 12% 11% 9%	100% 7% 3% 4% 9% 4% 15% 10% 13% 13% 13%	100% 8% 5% 3% 7% 7% 7% 12% 10% 12%	100% 8% 3% 7% 4% 20% 8% 14% 12% 9%	5% 4% 2% 5% 4% 12% 9% 14% 16% 12%	11% 6% 5% 9% 7% 19% 10% 11% 6% 7%	100% 8% 5% 7% 3% 25% 10% 13% 5% 9%	100% 8% 5% 3% 7% 6% 14% 9% 12% 13% 13%
	5% 3% 7% 5% 15% 9% 12% 12% 12% 10% 13%	10% 4% 10% 5% 19% 11% 8% 7% 7% 9%	3% 3% 6% 6% 14% 14% 13% 13% 15%	11% 10% 8% 11% 17% 6% 6% 8% 5% 7%	6% 5% 3% 6% 4% 20% 11% 12% 12% 12% 10% 13%	2% 5% 8% 14% 10% 24% 13% 6% 7%	7% 3% 1% 7% 3% 13% 13% 13% 13% 13% 13%	21% 0% 16% 0% 11% 5% 14% 5% 14% 21%	8% 6% 4% 6% 6% 16% 11% 10% 9% 10% 12%	5% 4% 6% 6% 15% 8% 16% 16% 16% 13%	8% 6% 6% 6% 15% 9% 12% 11% 9% 14%	100% 7% 3% 4% 4% 15% 10% 13% 13% 13% 13% 12%	100% 8% 5% 3% 7% 7% 7% 12% 10% 12% 10% 12% 10% 18%	100% 8% 4% 3% 7% 4% 20% 8% 14% 12% 9% 11%	5% 5% 2% 5% 4% 12% 9% 12% 12% 16% 12%	11% 6% 5% 9% 7% 19% 10% 11% 6% 7% 9%	100% 8% 5% 7% 25% 10% 13% 5% 9% 10%	100% 8% 5% 3% 6% 14% 9% 12% 13% 10% 14%
lean	5% 3% 7% 5% 15% 9% 12% 12% 10% 13% 5.85	10% 4% 10% 5% 19% 11% 8% 7% 7% 9% 4.99	3% 3% 6% 14% 9% 14% 13% 10% 5% 6.16	11% 10% 8% 8% 11% 17% 10% 6% 8% 5% 7% 4.54	6% 5% 3% 6% 4% 20% 11% 12% 12% 12% 10% 13% 6.01	2% 5% 8% 4% 14% 24% 13% 6% 7% 5.86	7% 3% 1% 7% 3% 13% 8% 13% 13% 13% 13% 6.51	21% 0% 7% 16% 0% 11% 5% 14% 5% 1% 1% 4.96	8% 6% 4% 6% 16% 10% 9% 10% 2% 5.61	5% 4% 1% 6% 6% 15% 8% 16% 16% 10% 13% 6.33	8% 6% 6% 6% 15% 9% 12% 11% 9% 14% 5.77	100% 7% 3% 4% 15% 10% 13% 13% 13% 10% 12% 599	100% 8% 5% 3% 7% 7% 7% 12% 10% 12% 10% 12% 10% 5.04	100% 4% 3% 7% 4% 20% 8% 14% 12% 9% 11% 5.75	5% 4% 2% 5% 4% 12% 9% 14% 16% 12% 12% 12%	11% 6% 5% 9% 7% 10% 10% 11% 6% 7% 9% 4.99	100% 8% 5% 7% 25% 10% 13% 5% 9% 10% 5,41	100% 8% 5% 3% 7% 6% 14% 9% 12% 13% 10% 14% 5.93
lean Iedian	5% 3% 7% 5% 15% 9% 12% 12% 12% 13% 5.85 6.00	10% 4% 10% 5% 19% 11% 8% 7% 7% 9% 4.99 5.00	3% 6% 6% 9% 14% 9% 14% 10% 15% 6.16 7.00	11% 10% 8% 8% 11% 17% 10% 6% 8% 5% 7% 4.54 5.00	5% 5% 3% 6% 4% 20% 11% 12% 12% 12% 12% 13% 6.01 6.00	2% 5% 4% 10% 24% 5% 7% 5.86 7.00	7% 3% 1% 7% 3% 13% 8% 13% 13% 13% 13% 13% 5.51 5.01	21% 0% 7% 16% 0% 11% 5% 14% 5% 14% 5% 21% 4.96 5.00	8% 6% 4% 6% 6% 16% 11% 10% 9% 10% 12% 5.61 6.00	5% 4% 1% 6% 6% 15% 8% 16% 16% 10% 13% 6.33 7.00	8% 6% 6% 6% 6% 9% 12% 11% 9% 14% 5.77 6.00	100% 7% 3% 4% 15% 10% 13% 13% 13% 13% 5.99 6.00	100% 8% 5% 3% 7% 7% 7% 12% 10% 12% 10% 12% 10% 6.04 6.00	100% 8% 4% 3% 7% 4% 20% 8% 12% 9% 11% 5.75 6.00	5% 4% 5% 2% 5% 4% 12% 9% 14% 12% 12% 12% 7% 6.63	11% 6% 5% 9% 9% 10% 10% 11% 6% 7% 9% 9% 4.99 5.00	100% 8% 5% 5% 7% 3% 25% 10% 13% 5% 9% 10% 5.41 5.00	100% 8% 5% 3% 7% 6% 14% 9% 12% 13% 10% 14% 5.93 6.00
lean Iedian andard Deviation	5% 3% 5% 15% 9% 12% 12% 10% 13% 5.85 6.00 3.02	10% 4% 10% 5% 19% 11% 8% 7% 9% 4.99 5.00 3.05	3% 3% 6% 14% 9% 14% 13% 10% 5% 6.16	11% 10% 8% 8% 11% 17% 10% 6% 8% 5% 7% 4.54	6% 5% 3% 6% 4% 20% 11% 12% 12% 12% 10% 13% 6.01	2% 5% 8% 4% 14% 24% 13% 6% 7% 5.86	7% 3% 1% 7% 3% 13% 8% 13% 13% 13% 13% 6.51	21% 0% 7% 16% 0% 11% 5% 14% 5% 1% 1% 4.96	8% 6% 4% 6% 16% 10% 9% 10% 2% 5.61	5% 4% 1% 6% 6% 15% 8% 16% 16% 10% 13% 6.33	8% 6% 6% 6% 15% 9% 12% 11% 9% 14% 5.77	100% 7% 3% 4% 15% 10% 13% 13% 13% 10% 12% 599	100% 8% 5% 3% 7% 7% 7% 12% 10% 12% 10% 12% 10% 5.04	100% 4% 3% 7% 4% 20% 8% 14% 12% 9% 11% 5.75	5% 4% 2% 5% 4% 12% 9% 14% 16% 12% 12% 12%	11% 6% 5% 9% 7% 10% 10% 11% 6% 7% 9% 4.99	100% 8% 5% 7% 25% 10% 13% 5% 9% 10% 5,41	100% 8% 5% 3% 7% 6% 14% 9% 12% 13% 10% 14% 5.93
lean Iedian andard Deviation	5% 3% 7% 5% 15% 9% 12% 12% 12% 13% 5.85 6.00	10% 4% 10% 5% 19% 11% 8% 7% 9% 4.99 5.00 3.05	3% 6% 6% 9% 14% 9% 14% 10% 15% 6.16 7.00	11% 10% 8% 8% 11% 17% 10% 6% 8% 5% 7% 4.54 5.00	5% 5% 3% 6% 4% 20% 11% 12% 12% 12% 12% 13% 6.01 6.00	2% 5% 4% 10% 24% 5% 7% 5.86 7.00	7% 3% 1% 7% 3% 13% 8% 13% 13% 13% 13% 13% 5.51 5.01	21% 0% 7% 16% 0% 11% 5% 14% 5% 14% 5% 21% 4.96 5.00	8% 6% 4% 6% 6% 16% 11% 10% 9% 10% 12% 5.61 6.00	5% 4% 1% 6% 6% 15% 8% 16% 16% 10% 13% 6.33 7.00	8% 6% 6% 6% 6% 9% 12% 11% 9% 14% 5.77 6.00	100% 7% 3% 4% 15% 10% 13% 13% 13% 13% 5.99 6.00	100% 8% 5% 3% 7% 7% 7% 12% 10% 12% 10% 12% 10% 6.04 6.00	100% 8% 4% 3% 7% 4% 20% 8% 12% 9% 11% 5.75 6.00	5% 4% 5% 2% 5% 4% 12% 9% 14% 12% 12% 12% 7% 6.63	11% 6% 5% 9% 9% 10% 10% 11% 6% 7% 9% 9% 4.99 5.00	100% 8% 5% 5% 7% 3% 25% 10% 13% 5% 9% 10% 5.41 5.00	100% 8% 5% 3% 7% 6% 14% 9% 12% 13% 10% 14% 5.93 6.00
tean tedian Table Base:	5% 3% 5% 15% 9% 12% 12% 10% 13% 5.85 6.00 3.02	10% 4% 10% 5% 19% 11% 8% 7% 9% 4.99 5.00 3.05	3% 3% 6% 6% 14% 9% 14% 10% 15% 6.16 7.00	11% 10% 8% 8% 11% 17% 10% 6% 8% 5% 7% 4.54 5.00	5% 5% 3% 6% 4% 20% 11% 12% 12% 12% 12% 13% 6.01 6.00	2% 5% 4% 10% 24% 5% 7% 5.86 7.00	7% 3% 1% 7% 3% 13% 8% 13% 13% 13% 13% 13% 5.51 5.01	21% 0% 7% 16% 0% 11% 5% 14% 5% 14% 5% 21% 4.96 5.00	8% 6% 4% 6% 6% 16% 11% 10% 9% 10% 12% 5.61 6.00	5% 4% 1% 6% 6% 15% 8% 16% 16% 10% 13% 6.33 7.00	8% 6% 6% 6% 6% 9% 12% 11% 9% 14% 5.77 6.00	100% 7% 3% 4% 15% 10% 13% 13% 13% 13% 5.99 6.00	100% 8% 5% 3% 7% 7% 7% 12% 10% 12% 10% 12% 10% 6.04 6.00	100% 8% 4% 3% 7% 4% 20% 8% 12% 9% 11% 5.75 6.00	5% 4% 5% 2% 5% 4% 12% 9% 14% 12% 12% 12% 7% 6.63	11% 6% 5% 9% 9% 10% 10% 11% 6% 7% 9% 9% 4.99 5.00	100% 8% 5% 5% 7% 3% 25% 10% 13% 5% 9% 10% 5.41 5.00	100% 8% 5% 3% 7% 6% 14% 9% 12% 13% 10% 14% 5.93 6.00
tean tedian Table Base:	5% 3% 5% 15% 9% 12% 12% 10% 13% 5.85 6.00 3.02	10% 4% 10% 5% 19% 11% 8% 7% 9% 4.99 5.00 3.05	3% 3% 6% 6% 14% 14% 13% 10% 5% 6.16 7.00 2.95	11% 10% 8% 8% 11% 17% 10% 6% 8% 5% 7% 4.54 5.00	6% 5% 3% 6% 4% 20% 11% 12% 12% 12% 10% 13% 6.00 2.84	2% 5% 8% 14% 10% 24% 13% 6% 7% 5.86 7.00 2.64	7% 3% 1% 7% 3% 13% 8% 13% 13% 13% 13% 13% 5.51 5.01	21% 0% 7% 16% 0% 11% 5% 14% 5% 14% 5% 21% 4.96 5.00	8% 6% 4% 7% 6% 16% 11% 10% 9% 12% 22% 5.61 6.00 3.06	5% 4% 1% 6% 6% 15% 8% 16% 16% 10% 13% 6.33 7.00	8% 6% 6% 6% 15% 9% 12% 11% 9% 14% 5.77 6.00 3.08	1005 7% 3% 4% 9% 4% 15% 10% 13% 13% 13% 12% 5.99 6.00 2.91	100% 8% 5% 3% 7% 7% 12% 10% 12% 10% 12% 10% 12% 10% 3.18	100% 8% 4% 3% 7% 4% 20% 8% 12% 9% 11% 5.75 6.00 2.91	5% 4% 2% 5% 4% 12% 9% 9% 12% 12% 12% 12% 12% 12% 2% 2% 2% 2% 3% 2% 2% 3% 2% 3% 2% 3% 2% 3% 2% 3% 2% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3%	11% 5% 9% 7% 19% 10% 11% 6% 7% 9% 9% 4.99 2.98	100% 8% 5% 5% 7% 3% 25% 10% 5% 9% 10% 5.41 5.00 2.89	100% 8% 5% 3% 6% 14% 9% 12% 12% 12% 12% 12% 5.93 6.00 3.03
lean Iedian Iandard Deviation Table Base:	5% 3% 15% 15% 12% 12% 12% 10% 10% 13% 56.00 3.02 ALL QUALIFIED R	10% 4% 10% 5% 19% 11% 8% 7% 7% 9% 9% 9% 9% 9% 9% 3.00 3.05 RESPONDENTS	3% 3% 6% 14% 14% 14% 13% 10% 15% 6.16 7.00 2.95 Region	11%, 8%, 8%, 11%, 10%, 0%, 8%, 7%, 4.54, 5.00, 3.00,	6% 5% 3% 6% 4% 20% 11% 12% 12% 12% 12% 12% 12% 12% 2.84	2% 5% 8% 4% 14% 10% 24% 5% 6% 7% 5% 7% 5.66 7.00 2.64	7% 3% 1% 7% 3% 3% 3% 13% 13% 13% 13% 13% 13% 13% 1	2135 0% 7% 16% 0% 11% 5% 14% 15% 14% 23% 24% 24% 5.00 3.61	8% 6% 4% 7% 6% 16% 11% 10% 9% 20% 22% 5.61 6.00 3.06 Education	5% 4% 1% 6% 5% 1% 8% 16% 16% 10% 6.33 7.76	8% 6% 3% 6% 15% 9% 12% 11% 9% 12% 5.77 6.00 3.08	100% 7% 3% 4% 4% 15% 10% 13% 13% 13% 13% 13% 2% 5.99 6.00 2.91	100% 8% 3% 7% 7% 12% 10% 12% 10% 12% 10% 12% 10% 3.18	100% 10% 4% 3% 7% 4% 20% 8% 12% 9% 11% 12% 9% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20	5% 4% 2% 5% 4% 12% 12% 16% 12% 16% 12% 6.63 7.00 2.83 7.00 2.83	11% 5% 5% 9% 7% 19% 10% 11% 6% 7% 9% 4.99 5.00 2.98	100% 8% 5% 5% 5% 25% 10% 13% 13% 5% 10% 5.41 5.40 2.89	100% 8% 5% 3% 7% 6% 14% 12% 13% 13% 10% 14% 13% 10% 10% 3.03
tean tedian Table Base:	5% 3% 5% 15% 9% 12% 12% 10% 13% 5.85 6.00 3.02	10% 4% 10% 5% 19% 11% 8% 7% 9% 4.99 5.00 3.05	3% 3% 6% 14% 9% 14% 13% 10% 13% 6.16 7.00 2.95 8 Region Suburb (C)	11%, 8%, 8%, 11%, 10%, 0%, 8%, 7%, 4.54, 5.00, 3.00,	6% 5% 3% 6% 4% 20% 11% 12% 12% 12% 12% 12% 12% 12% 2.84	2% 5% 8% 14% 10% 24% 13% 6% 7% 5.86 7.00 2.64	7% 3% 1% 7% 3% 3% 3% 13% 13% 13% 13% 13% 13% 13% 1	211% 0% 7% 16% 0% 11% 5% 5% 1% 2% 2% 2% 2% 2% 2% 2% 3.61	8% 6% 4% 7% 6% 16% 11% 10% 9% 12% 22% 5.61 6.00 3.06	5% 4% 1% 6% 6% 15% 8% 8% 16% 16% 16% 16% 16% 16% 2.76 College grad+ ()	8% 6% 6% 6% 15% 9% 12% 11% 9% 11% 5.77 6.00 3.08 Employed (K)	100% 7% 7% 3% 4% 9% 4% 15% 15% 13% 13% 13% 13% 13% 13% 13% 2.91 2.91 2.91 2.91 Not employed (L) Not employed (L)	100% 8% 5% 3% 7% 7% 12% 10% 12% 10% 12% 10% 12% 10% 3.18	100% 8% 4% 3% 7% 4% 20% 8% 14% 12% 9% 11% 5.75 6.00 2.91 2.91	5% 4% 2% 2% 4% 12% 12% 14% 16% 12% 12% 15% 15% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.	11%, 6%, 9%, 7%, 19% 10% 11% 6% 7%, 9% 4.99 5.90 2.98	100% 8% 5% 5% 7% 3% 25% 10% 5% 9% 10% 5.41 5.00 2.89	100% 8% 5% 3% 6% 14% 9% 12% 12% 12% 12% 5.93 6.00 3.03 9 f Household 24 HH meml
teon tendon Table Base: 3b: Safety level in my neighborhood otal	5% 3% 15% 15% 12% 12% 12% 12% 12% 10% 10% 10% ALL QUALIFIED R ALL QUALIFIED R 100%	10% 4% 10% 5% 19% 11% 8% 7% 7% 9% 9% 9% 9% 9% 9% 9% 9% 9% 9% 2.00 3.05 8csPONDENTS	3% 3% 6% 6% 14% 9% 14% 13% 15% 6.16 2.95 2.95 Region Suburb (C) 10%	11%, 8%, 8%, 11%, 17%, 0%, 6%, 8%, 5%, 7%, 4.54 5.00 3.00 3.00	- - - - - - - - - - - - - -	2% 5% 8% 4% 14% 10% 24% 6% 7% 6% 7% 5.86 7.00 2.64 2.64 2.64 2.64 2.64	7% 3% 1% 7% 3% 13% 13% 13% 13% 13% 13% 12% 2.57 7.00 2.57 7.00 2.57	2135 0% 7% 16% 0% 11% 5% 14% 15% 14% 23% 24% 24% 5.00 3.61	8% 6% 6% 16% 15% 10% 10% 9% 10% 22% 12% 5.00 3.06 Education Some college (I) 10%	5% 4% 6% 6% 15% 8% 16% 16% 16% 10% 6.33 7.00 2.76 College grad+ ()) 100%	8% 6% 3% 6% 15% 9% 12% 11% 9% 12% 5.77 6.00 3.08	100% 7% 7% 4% 9% 4% 15% 10% 13% 13% 13% 13% 13% 13% 5.89 6.00 2.91	100% 8% 5% 3% 7% 7% 7% 12% 10% 12% 10% 12% 10% 3.18 8% 6.04 6.00 3.18	100% 8% 4% 3% 7% 8% 12% 9% 11% 12% 9% 23% 25% 231 5.00 2.91 Child <18 in Household No (N) 100%	5% 4% 2% 2% 2% 12% 12% 12% 12% 12% 12% 12% 1	11% 6% 5% 9% 19% 10% 10% 11% 6% 4.99 5.00 2.98 5.00 2.98 5.00 2.98	100% 8% 5% 5% 5% 7% 3% 25% 10% 13% 5% 9% 10% 5.40 5.40 2.89 Size c 11H member (Q) 100%	100% 8% 5% 3% 7% 6% 14% 9% 12% 14% 5,93 14% 5,93 14% 5,93 3,03 3,03 3,03
een eedan andord Deviation Table Base: 3b: Safety level in my neighborhood 3tal	5% 3% 7% 15% 9% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12	10% 4% 10% 5% 19% 11% 8% 7% 4.99 5.00 3.05 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3% 3% 6% 6% 14% 9% 14% 13% 10% 13% 6.16 7.00 2.95 Region Suburb (C) 100% 15%	11%, 10%, 10%, 8%, 11%, 10%, 6%, 8%, 5%, 7%, 4, 5, 4, 5, 00, 3,00 200%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2	6% 5% 3% 6% 4% 20% 11% 12% 12% 12% 12% 12% 12% 12% 12% 12	2% 5% 8% 4% 10% 24% 13% 6% 7% 5.86 7.00 2.64 999 (E) \$75,000 - \$99,97 10%	7% 3% 1% 7% 3% 13% 13% 13% 13% 13% 13% 13% 15% 2.97 2.97 2.97 2.97 2.97 2.97 2.97 2.97	21% 0% 7% 16% 0% 11% 5% 14% 5% 14% 5% 14% 21% 24% 5% 5% 15% 21% 24% 5% 5% 5% 5% 5% 5% 5% 7%	8% 6% 6% 16% 16% 10% 9% 9% 9% 10% 12% 5.61 6.0 3.06 Education Some college (1) 10% 12%	5% 4% 5% 6% 15% 15% 15% 16% 16% 16% 16% 16% 16% 16% 16% 16% 2% College grad+ () 10%	8% 6% 3% 6% 6% 15% 9% 12% 11% 9% 12% 11% 9% 13% 5.77 6.00 3.08 Employed (K) 100%	100% 7% 7% 3% 4% 4% 15% 10% 13% 13% 13% 13% 13% 13% 13% 5.99 6.00 2.91	100% 8% 5% 3% 7% 7% 7% 12% 10% 12% 10% 18% 6.00 3.18 Yes (M) 100% 2%	100% 8% 4% 3% 7% 4% 20% 8% 14% 12% 9% 11% 3.75 6.00 2.91 Child <18 in Household No (M) 100% 2%	5% 4% 2% 2% 12% 12% 12% 12% 12% 12% 12% 15% 12% 2.2%	11% 6% 5% 9% 19% 19% 10% 11% 6% 7% 9% 4.99 5.00 2.98 5.00 2.98 5.00 2.98	100% 8% 5% 5% 5% 7% 3% 20% 13% 5% 9% 10% 5.41 5.40 2.89 Size c 1 H Hemeber (Q) 100% 1 H Member (Q) 100%	100% 8% 5% 3% 14% 9% 12% 13% 13% 13% 13% 13% 13% 3.03 3.03 3.03 3.03
teon tendon Table Base: 3b: Safety level in my neighborhood otal	5% 3% 7% 5% 15% 9% 12% 12% 12% 12% 12% 12% 3.02 3.02 3.02 3.02 3.02 3.02 3.02 3.02	10% 4% 10% 5% 19% 19% 11% 8% 7% 9% 4.99 5.00 3.05 3.05 RESPONDENTS CHy (8) 100% 3% 12%	3% 3% 6% 6% 14% 9% 14% 13% 10% 15% 6.16 7.00 2.95 Region Suburb (C) 100% 100% 11%	11%, 11%, 8%, 8%, 11%, 17%, 0%, 6%, 8%, 5%, 7%, 4.54 5.00 3.00 3.00 100%, 3%,	6% 5% 6% 4% 20% 11% 12% 12% 12% 6.01 6.00 2.84 k 6.00 5 50,000 -5 74 ,5 10% 6.00 2.84 k 6% 5 80 ,000-5 7 ,4 5,6 5,6 5,6 5,7 5,7 5,7 5,7 5,7 5,7 5,7 5,7 5,7 5,7	2% 5% 8% 4% 14% 12% 24% 13% 6% 7% 5.86 7.00 2.64 999 (E) 575,000 - 599,91 100% 100%	7% 3% 3% 1% 7% 3% 13% 13% 13% 13% 13% 13% 13% 13% 13%	213% 0% 7% 16% 0% 11% 5% 14% 5% 14% 5% 14% 5% 24% 5% 5% 24% 5% 5% 14% 5% 14% 5% 14% 5% 14% 5% 14% 5% 14% 5% 15% 15% 15% 15% 15% 15% 15%	8% 6% 6% 16% 15% 10% 10% 10% 10% 12% 10% 12% 5.61 6.00 3.06 Education Some college (I) 100% 15%	5% 4% 4% 6% 6% 15% 8% 16% 16% 16% 10% 13% 6.33 7.00 2.76 College grad+() 100% 2%	8% 6% 6% 6% 15% 9% 12% 11% 9% 14% 14% 5.00 3.08 Employed (k) 100% 1%	100% 7% 7% 3% 4% 9% 4% 15% 10% 13% 13% 13% 13% 13% 12% 5.99 6.00 2.91	100% 8% 5% 7% 7% 7% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12	100% 10% 10% 10% 10% 10% 10% 11% 10% 11% 5.75 6.00 2.91 11% 5.00 2.91 10% 2.91 10% 10% 10% 10% 10% 10% 10% 10	5% 4% 2% 2% 2% 4% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12	11% 6% 5% 9% 19% 10% 10% 11% 6% 7% 9% 4.99 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98	100% 10% 10% 5% 5% 5% 7% 3% 25% 10% 13% 5% 9% 10% 5.41 5.40 2.89 Size c 1141 member (Q) 100% 1% 9%	100% 8% 5% 3% 7% 6% 14% 9% 12% 13% 12% 13% 10% 5.93 60 3.03 3.03 3.03
Irean Irean andord Deviation Table Base: 3b: Safety level in my neighborhood Datal	5% 3% 7% 5% 15% 9% 12% 12% 12% 12% 12% 12% 13% 5.85 6.00 3.02 ALL QUALIFIED R Total (A) 100% 20%	10% 4% 10% 5% 19% 19% 13% 8% 7% 9% 4.99 5.00 3.05 RESPONDENTS Chty (B) 100% 3% 12% 7%	3% 3% 6% 6% 14% 9% 14% 13% 10% 15% 6.16 7.00 2.95 Region Suburb (C) 10% 11% 15%	11%, 11%, 8%, 8%, 11%, 11%, 10%, 6%, 6%, 8%, 5%, 7%, 4, 5, 4, 5, 5, 00, 3,00 10%, 8%, 8%, 8%, 8%, 8%, 8%, 11%, 11%, 11%	6% 5% 5% 3% 6% 20% 12% 12% 12% 12% 12% 12% 6.01 13% 6.01 2.34 He He 20% 550,000 - 574,5 10% 5% 6% 4%	2% 5% 8% 4% 10% 24% 13% 6% 7% 5.86 7.00 2.64 999 (E) \$75,000 - \$99,97 100% 10% 0%	7% 3% 1% 7% 3% 13% 8% 13% 13% 13% 13% 6.51 7.00 2.97 500,000 or more (G 10% 10%	21% 0% 7% 16% 0% 11% 5% 14% 5% 14% 5% 14% 21% 21% 23% 5% 5% 1% 23% 23% 3.61	8% 6% 6% 16% 16% 11% 10% 22% 5% 10% 22% 5% 6.00 3.06 Education Some college (I) 10% 5% 4%	5% 4% 5% 6% 15% 15% 15% 16% 16% 16% 16% 16% 15% 2.76 College grad+ (1) 10% 2.76	8%, 6%, 3%, 6%, 6%, 15%, 9%, 12%, 12%, 12%, 12%, 2%, 12%, 6.00 3.08 Employed (0) 100%, 15%, 4%,	100% 7% 7% 3% 4% 4% 15% 10% 13% 13% 13% 13% 13% 13% 13% 13% 13% 12% 5.99 6.00 2.91	100% 8% 5% 3% 7% 7% 12% 12% 12% 12% 12% 12% 12% 12	100% 10% 4% 3% 4% 2% 4% 1% 1% 1% 1% 1% 1% 1% 5% 6.00 2.91 Child c1B in Rousehold Mo(N) 10% 2% 4%	5% 4% 2% 2% 2% 4% 12% 12% 12% 12% 12% 12% 12% 12% 0.63 2.00 2.83 3 Marital S Marital S 10% 10% 10% 12% 12%	11% 6% 5% 9% 19% 19% 10% 11% 6% 7% 9% 4.99 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0	100% 8% 5% 5% 5% 7% 3% 25% 10% 13% 5% 9% 5.00 2.89 Size c 1 HH member (Q) 100% 15% 9% 6%	100% 8% 3% 7% 6% 14% 14% 12% 14% 12% 13% 10% 14% 14% 12% 2% 3%
Irean Irean andord Deviation Table Base: 3b: Safety level in my neighborhood Datal	5% 3% 7% 5% 15% 9% 12% 12% 12% 12% 12% 12% 3.85 6.00 3.02 3.02 3.02 3.02 3.02 7.041 (A) 100% 2% 4%	10% 4% 5% 5% 19% 19% 8% 8% 9% 4.99 5.00 3.05 5.00 8.00 5.00 5.00 5.00 5.00 5.00 5	3% 3% 6% 6% 14% 9% 14% 15% 6.16 7.00 2.95 Region Suburb (C) 100% 15% 15% 2% 2%	11%, 11%, 8%, 8%, 11%, 17%, 0%, 6%, 8%, 5%, 7%, 4.54 5.00 3.00 3.00 3.00 3%, 10%, 8%, 6%,	6% 5% 5% 3% 6% 4% 20% 22% 12% 12% 12% 12% 12% 6.01 6.00 6.01 6.00 2.34 b b b b b b b b b b	2% 5% 8% 4% 14% 12% 24% 13% 6% 7% 5.86 7.00 2.64 999 (E) 575,000 - 559,91 10% 10% 0% 3%	7% 3% 1% 7% 3% 13% 13% 13% 13% 13% 13% 13%	213% 0% 7% 16% 0% 11% 5% 14% 5% 14% 5% 14% 5% 5% 23% 24% 500 3.61 100% 7% 3% 13% 14%	8% 6% 6% 4% 7% 6% 15% 15% 10% 10% 10% 12% 5.00 3.06 Education Some college (I) 100% 100% 100% 100%	5% 4% 4% 6% 6% 15% 8% 16% 16% 10% 13% 6.33 7.00 2.76 College grad+() 100% 2% 2% 2%	8%, 6%, 3%, 6%, 6%, 6%, 9%, 9%, 9%, 12%, 12%, 12%, 12%, 12%, 12%, 12%, 6.00 3.08 Employed (f0 100%, 13%, 4%, 4%, 3%,	100% 7% 7% 3% 4% 9% 4% 15% 15% 13% 13% 13% 13% 13% 13% 12% 5.99 6.00 2.91	100% 8% 5% 7% 7% 12% 12% 12% 12% 12% 12% 12% 12	100% 10% 10% 10% 10% 10% 10% 11% 11	5% 4% 2% 2% 5% 4% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12	11% 6% 5% 9% 19% 19% 10% 11% 6% 6% 4.99 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98	100% 100% 10% 5% 5% 5% 10% 13% 5% 9% 10% 5.41 10% 5.41 2.89 Stree 114H member (q) 100% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5	100% 8% 5% 3% 7% 6% 14% 9% 14% 12% 12% 12% 13% 12% 10% 2.4H meml 2.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03
Irean Irean andord Deviation Table Base: 3b: Safety level in my neighborhood Datal	5% 3% 7% 5% 9% 12% 12% 23% 5.85 6.00 3.02 ALL QUALIFIED R TODS 100% 20% 4% 4% 4%	10% 4% 10% 5% 19% 19% 8% 7% 9% 4.99 5.00 3.05 8% Reservoncents Chy (8) 10% 3% 12% 7% 8%	3% 3% 6% 6% 14% 14% 14% 13% 10% 15% 6.16 7.00 2.95 Region Suburb (C) 10% 11% 1% 1% 2% 5%	11%, 11%, 8%, 8%, 11%, 11%, 10%, 6%, 8%, 5%, 7%, 4 5, 5%, 7%, 4 5, 00, 3,00 10%, 8%, 6%, 6%, 6%,	6% 5% 5% 3% 6% 4% 20% 12% 12% 12% 12% 12% 12% 2% 2% 2% 10% 13% 6.00 6.01 6.00 74.5 10% 10% 54,40% 54,40% 54,40% 6% 54,40% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	2% 5% 8% 4% 14% 10% 24% 13% 6% 7% 5.86 7.00 2.64 999 (E) \$75,000 - \$99,90 100% 100% 100% 100% 3% 2%	7% 3% 1% 7% 3% 8% 13% 8% 13% 18% 6.51 1.00 2.57 7.00 2.97 3% 5% 5%	2.1% 0% 7% 16% 0% 11% 5% 14% 5% 14% 5% 14% 5% 10% 5% 10% 10% 10% 13% 14% 0%	8% 6% 6% 7% 6% 16% 11% 10% 22% 5% 5% Education Some college (1) 100% 5%	5% 4% 5% 6% 15% 15% 15% 16% 16% 16% 16% 16% 10% 2.76 College grad+ (1) 100% 2.76 College grad+ (1) 100% 2.76	8%, 6%, 3%, 6%, 6%, 5%, 9%, 12%, 13%, 9%, 12%, 13%, 5,77 6,00 3,08 8%, 14%, 5,77 6,00 100%, 13%, 10%, 10%, 10%, 10%, 10%, 10%, 10%, 10	100% 7% 7% 3% 4% 9% 4% 15% 10% 13% 13% 13% 13% 13% 13% 13% 13% 12% 59 6.00 2.91 10% Viet employed (L) 10% 2.93 3% 3% 3% 4%	100% 8% 5% 3% 7% 7% 12% 10% 12% 10% 12% 10% 12% 6.04 6.00 3.18 Yes (M) 100% 2% 4% 5% 5% 5%	100% 10% 4% 3% 4% 2% 4% 2% 4% 1% 1% 1% 1% 1% 1% 1% 5% 6.00 2.91 1% 10% 2.91 10% 2.91 10% 2.91 10% 2.91 10% 2.65 2.91 1.57 6.00 2.91 1.57 5.57 6.00 2.91 1.57 5.57 6.00 2.91 1.57 5.	5% 4% 2% 2% 2% 4% 12% 12% 12% 12% 12% 12% 12% 12% 2% 2% 10% Narried/Living with partner (100% 10% 12% 15% 2%	11% 6% 5% 9% 19% 19% 10% 11% 6% 7% 9% 4.99 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0	100%. 8% 5% 5% 5% 7% 3% 25% 10% 13% 5% 5% 5% 5% 10% 5.00 2.89 Site 6 S 10% 5.00 2.89 Site 6 S 6% 3% 9%	100% 8% 3% 7% 6% 14% 9% 14% 14% 14% 14% 14% 14% 14% 14% 14% 10% 2.4 HI memi 100% 2.4 HI memi 100% 3.03 3.03
Irean Irean andord Deviation Table Base: 3b: Safety level in my neighborhood Datal	5% 3% 7% 5% 15% 9% 12% 12% 12% 12% 12% 3.5% 5.00 3.02 3.02 3.02 3.02 3.02 3.02 3.02 3	10% 4% 10% 5% 19% 19% 19% 4.99 9% 4.99 9% 4.90 3.05 2.05 2.05 2.05 2.05 2.05 2.05 2.05 2	3% 3% 6% 6% 14% 9% 14% 15% 6.16 7.00 2.95 Region 10% 10% 15% 15% 15% 2% 5% 6%	11%, 11%, 8%, 8%, 11%, 17%, 6%, 8%, 5.00 3.00 100%, 100%, 100%, 8%, 6%, 4%, 16%, 16%, 16%, 16%, 16%, 16%, 16%, 17%, 10%, 15%,	6% 5% 5% 3% 6% 6% 4% 20% 11% 12% 12% 12% 12% 12% 6.01 6.00 6.01 6.00 2.84 К 000 50.000 574.5 10% 10% 50,000 574.5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2% 5% 8% 4% 14% 12% 24% 24% 5.86 7.00 2.64 959 (E) 57,000 - 559,9 100% 100% 0% 3% 2% 11%	7% 3% 1% 7% 3% 13% 13% 13% 13% 13% 13% 13%	21% 0% 7% 16% 0% 11% 5% 14% 24% 24% 24% 24% 24% 25% 23% 23% 23% 23% 23% 23% 24% 24% 23% 24% 24% 23% 24% 24% 23% 24% 24% 24% 24% 24% 24% 24% 24	8% 6% 6% 7% 6% 16% 11% 10% 9% 23% 5.61 23% 5.61 23% 5.61 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	5% 4% 4% 6% 6% 15% 8% 16% 16% 13% 13% 6.33 7.36 3.37 7.00 2.76 College grad+ (1) 100% 2% 2% 2% 2% 2% 5%	8%, 6%, 3%, 6%, 5%, 5%, 9%, 11%, 12%, 5%, 5%, 6,00 3,08 Europyeet (0) 12%, 13%, 13%, 5%, 25%, 25%, 25%, 25%, 25%, 25%, 25%	100% 7% 7% 3% 4% 9% 4% 15% 15% 13% 13% 13% 13% 13% 13% 12% 5.99 6.00 2.91 12% 5.99 6.00 2.91	100% 8% 5% 3% 7% 7% 12% 10% 12% 10% 12% 6.00 3.18 6.00 3.18 Yes (M) 100% 2% 4% 3% 5% 3%	100% 10% 4% 3% 4% 20% 8% 14% 12% 9% 11% 5.07 2.91 Child <18 in Household No(N) 2.91 Child <18 in Household 10% 2% 4% 4% 3% 5% 9%	5% 4% 2% 2% 5% 4% 12% 12% 12% 12% 12% 7% 7% 7%	11%, 6% 5% 9% 7% 19% 19% 10% 11% 6% 439 5.00 2.98 Xatus Xatus 10% 10% 5.00 2.98 Xatus 6% 6% 6% 6% 6% 6% 6% 10% 11% 10% 10% 10% 10% 11% 10% 11% 5.00 2.98 10% 10% 10% 10% 10% 10% 10% 10%	100% 10% 10% 5% 5% 5% 7% 3% 25% 10% 13% 5% 9% 10% 5.41 10% 5.41 10% 5.41 10% 5.41 10% 5.41 10% 5.89 5.89 5.80 5	100% 8% 5% 3% 7% 6% 6% 13% 13% 13% 13% 13% 13% 13% 2,4H ment 10% 2,5,33 6,00 3,03 3,03 3,03 2,4H ment 100% 2% 3% 3% 8% 8%
Irean Irean andord Deviation Table Base: 3b: Safety level in my neighborhood Datal	5% 3% 7% 5% 15% 9% 12% 12% 12% 3.85 5.85 5.00 3.02 3.02 ALL QUALIFIED R Total (A) 100% 2.85 6.00 3.02 3.02 4.00 4.00 2.85 6.00 3.02 3.00 3.00 3.00 3.00 3.00 3.00 3	10%, 4%, 10%, 5%, 19%, 19%, 19%, 8%, 4%, 4%, 4%, 4%, 4%, 10%, 3%, 4%, 10%, 3%, 4%, 10%, 3%, 10%, 10%, 10%, 10%, 10%, 10%, 10%, 10	3% 3% 6% 6% 14% 9% 14% 13% 13% 5% 5% 6.16 7.00 2.95 30burb (C) 10% 15% 15% 15% 2% 2% 5% 6% 8%	11%, 11%, 8%, 8%, 11%, 17%, 10%, 6%, 8%, 5%, 7%, 4.54 5.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	6% 5% 5% 3% 6% 4% 20% 11% 12% 12% 12% 12% 12% 10% 13% 6.01 6.00 2.34 10% 550.000-574,5 6% 6% 6% 6% 6%	2% 5% 8% 4% 12% 12% 24% 13% 5.5 5.5 5.5 7.00 2.64 399 (£ 575,000 - 599,91 100% 100% 100% 100% 100% 105% 11% 12%	7% 3% 1% 7% 3% 1% 3% 3% 13% 13% 13% 13% 1	21% 0% 0% 16% 0% 11% 5% 11% 5% 14% 5% 21% 44% 5% 5% 21% 44% 5% 500 3.61 10% 7% 3% 13% 13%	8% 6% 6% 7% 6% 16% 11% 10% 10% 12% 5% 6.00 3.06 Some college (I) 100% 5% 5% 5% 2% 5% 2%	5% 4% 5% 6% 15% 15% 16% 16% 16% 16% 16% 13% 6 2.76 College grad+ () 10% 2.76 College grad+ () 10% 2.76 X 10% 2.76	8%, 6%, 3%, 6%, 6%, 15%, 9%, 12%, 12%, 12%, 12%, 2%, 12%, 3%, 6.00 3.08 Employed (X) 100%, 2%, 3%, 3%, 8%, 3%, 3%, 3%, 3%, 4%, 4%, 3%, 3%, 3%, 3%, 3%, 3%, 3%, 3%, 3%, 3	100% 7% 3% 4% 5% 9% 4% 15% 13% 13% 13% 13% 13% 13% 13% 13% 22% 5.99 6.00 2.91	100% 8% 5% 3% 7% 7% 12% 10% 12% 10% 12% 10% 12% 6.00 3.18 Yes (M) 100% 2% 4% 3% 5% 3% 5% 3%	100% 10% 4% 3% 4% 20% 8% 112% 11% 11% 11% 11% 11% 5.75 6.00 2.91 11% 10% 2.91 10% 2.91 10% 2.91 10% 2.91 10% 2.91 10% 2.91 10% 2.91 10% 2.91 10% 2.91 10% 2.91 2.95 2.95 2.95 2.95 2.95 2.91 2.95 2.95 2.95 2.95 2.91 2.95 2.95 2.95 2.95 2.91 2.95 2.	5% 4% 2% 2% 2% 4% 12% 12% 12% 12% 12% 12% 12% 6.63 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.0	11% 6% 5% 9% 19% 10% 10% 10% 6% 6% 4.99 5.00 2.98 8 4.99 5.00 2.98 8 8 5.00 2.98 8 8 5.00 2.98 8 8 5.00 2.98 8 5.00 2.98 8 5.00 2.98 8 5.00 2.98 8 5.00 2.98 8 5.00 2.98 8 5.00 2.98 8 5.00 2.98 8 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5	100% 10% 10% 5% 5% 5% 5% 7% 3% 25% 10% 13% 5.41 5.00 2.89 11H member (Q) 10% 15% 5% 5% 5% 5% 5% 5% 5% 5% 5%	100% 8% 5% 3% 7% 6% 14% 9% 12% 13% 13% 13% 13% 13% 2% 13% 2% 3% 3% 3% 3%
Irean Irean andord Deviation Table Base: 3b: Safety level in my neighborhood Datal	5% 3% 7% 15% 15% 22% 12% 12% 12% 5.85 6.00 3.02 ALL QUALIFIED R 100% 2% 4% 4% 4% 4% 5% 5% 5% 5% 9%	10% 4% 10% 5% 19% 19% 19% 4.99 9% 4.99 9% 4.99 3.05 3.05 3.05 3.05 3.05 3.05 3.05 3.05	3% 3% 3% 6% 6% 14% 9% 14% 13% 10% 5.16 7.00 2.95 Region 10% 15% 15% 15% 15% 2% 5% 6% 8% 16%	11%, 11%, 8%, 11%, 17%, 10%, 6%, 8%, 5.00 3.0	6% 5% 5% 3% 6% 4% 20% 11% 12% 12% 12% 12% 12% 50,000 574,5 10% 10% 550,000 574,5 10% 10% 550,000 574,5 10% 10% 10% 10% 57,5 57,5 5% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	2% 5% 8% 4% 14% 10% 24% 13% 6% 7.00 2.64 99 (1) 575.000 2.64 99 (1) 575.000 2.64 15% 15%	7% 3% 1% 7% 3% 13% 3% 13% 8% 13% 5% 13% 5% 13% 5% 2.97 2.97 2.97 2.97 2.97 2.97 2.97 2.97	21% 0% 0% 16% 0% 11% 5% 21% 21% 21% 21% 23% 23% 23% 10% 7% 3% 3% 10% 7% 5% 22%	8% 6% 6% 4% 7% 6% 15% 15% 15% 15% 10% 9% 2.61 00% 2.61 0.00 3.06 5.61 0.00 5.00 5.61 10% 10% 12%	5% 4% 4% 6% 6% 15% 8% 16% 10% 10% 7.00 6.33 7.00 7.76 College grad+ (<i>t</i>) 10% 2.76 2.76 2.76 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	8%, 6%, 3%, 6%, 5%, 15%, 9%, 11%, 11%, 12%, 11%, 13%, 15%, 10%, 10%, 10%, 10%, 10%, 10%, 15%, 25%, 25%, 25%, 25%, 25%, 25%, 25%, 2	100% 7% 7% 3% 4% 9% 4% 15% 10% 13% 13% 13% 13% 12% 5.99 6.00 2.91 12% 5.99 6.00 2.91 10% 12% 5.99 6.00 2.91	100% 8% 5% 7% 7% 12% 10% 12% 10% 12% 6.00 3.18 6.00 3.18 9 7% 10% 2% 4% 3% 5% 3% 5% 5% 3% 2%	100% 10% 4% 3% 7% 4% 20% 8% 12% 9% 11% 5.75 6.00 2.91 Child <18 in Rousehold No (N) 10% 2% 4% 4% 3% 5% 5% 5%	5% 4% 2% 2% 2% 4% 12% 12% 16% 16% 16% 6.63 12% 7.63 2.83 Martial 5 Martial 5 Martial 5 10% 10% 8 15% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	11%, 6% 5% 9% 7% 19% 19% 19% 19% 19% 19% 9% 9% 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 2.98 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0	100% 8% 5% 5% 5% 25% 10% 13% 5% 9% 10% 5.41 5.41 5.40 2.89 541 10% 5.41	100% 8% 5% 3% 7% 6% 14% 9% 12% 13% 13% 13% 13% 13% 2.4% 14% 5.93 6.0% 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3
teon tendon Table Base: 3b: Safety level in my neighborhood otal	5% 3% 7% 5% 15% 12% 12% 12% 12% 12% 12% 335 6.00 3.02 ALL QUALIFIED R Total (A) 100% 2% 4% 4% 4% 4% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	10%, 4%, 10%, 5%, 19%, 19%, 8%, 8%, 4%, 5%, 5%, 5%, 5%, 5%, 5%, 5%, 5%, 5%, 5	3% 3% 6% 6% 14% 9% 14% 13% 15% 6 5 7.00 2.95 Region 2.95 Suburk (C) 100% 11% 11% 12% 2% 5% 6% 6% 6% 16% 12%	11%, 11%, 11%, 17%, 10%, 6%, 8%, 5%, 7%, 4.54, 5.00, 3.00, 10%, 30%, 10%, 10%, 10%, 6%, 6%, 6%, 6%, 11%, 11%, 11%, 11%, 11%, 11%, 11%, 12%,	6% 5% 5% 3% 6% 4% 20% 12% 12% 12% 12% 12% 12% 6.01 6.01 6.01 6.00 2.34 10% 10% 10% 15% 6% 6% 6% 6% 12%	2% 5% 8% 4% 12% 12% 24% 13% 6% 7.00 2.64 7.00 2.64 999 (E 575,000 - 599,91 10% 10% 6% 999 (E 575,000 - 599,91 10% 10% 10% 25% 11% 11% 12% 25%	7% 3% 1% 7% 3% 13% 3% 13% 13% 13% 13% 13%	21% 0% 7% 16% 0% 11% 5% 14% 5% 14% 5% 21% 24% 500 3.61 10% 7% 5% 13% 14% 0% 7% 5% 22% 2%	8% 6% 6% 16% 16% 11% 10% 10% 12% 52% 6.00 3.06 Education Some college (1) 10% 10% 10% 10% 10% 10%	5% 4% 5% 6% 15% 15% 16% 16% 16% 16% 16% 13% 6% 2.76 Collage grad+ () 100% 2.76 Collage grad+ () 100% 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.76 Solution 2.775 Solution 2.775 Solution 2.775 Solution 2.775 Solution 2	8%, 6%, 3%, 6%, 6%, 15%, 9%, 12%, 12%, 12%, 12%, 4%, 6.00 3.08 Employeet (%) 12%, 12%, 12%, 3%, 5%, 3%, 5%, 8%, 8%, 10%, 15%, 10%, 15%, 10%, 10%, 10%, 10%, 10%, 10%, 10%, 10	100% 7% 3% 4% 5% 9% 4% 15% 13% 13% 13% 13% 13% 13% 13% 5.59 5.60 2.91 Not employed (L) 0.00 2.91 Not employed (L) 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3%	100% 8% 3% 7% 7% 12% 10% 10% 12% 10% 10% 10% 10% 2% 4% 3% 5% 5% 2% 12% 12% 12% 12% 12% 12%	100% 10% 4% 3% 7% 4% 20% 8% 10% 11% 11% 11% 11% 10% 2.91 11% 10% 2.91 10% 2.95 10% 2.91 10% 2.95 2.91 2.95	5% 4% 2% 2% 2% 4% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12	11% 6% 5% 9% 19% 10% 10% 6% 6% 4.99 5.00 2.98 Not married (P) 100% 2% 6% 6% 6% 6% 6% 6% 6% 10% 10%	100% 100% 10% 5% 5% 5% 5% 5% 5% 25% 10% 13% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5	100% 8% 5% 3% 7% 14% 14% 13% 10% 13% 13% 13% 13% 13% 13% 2*HH ment 10% 2% 3% 3% 3% 3% 3% 3% 3% 15%
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teon Iandord Deviation Table Base: Bib: Safety level in my neighborhood otal otal at all safe	5% 3% 7% 15% 15% 22% 12% 12% 5.85 6.00 3.02 ALL QUALIFIED R TOTAL (A) 100% 25% 45% 45% 45% 45% 55% 55% 55% 55% 55% 5	10% 4% 10% 5% 19% 19% 19% 4.99 5.05 2.05 2.05 2.05 2.05 2.05 2.05 2.05	3% 3% 6% 6% 14% 9% 14% 13% 10% 6.16 7.00 2.95 30mr (C) 10% 13% 13% 2% 2% 2% 2% 5% 6% 8% 18% 18% 12% 2% 2% 2% 5% 6%	11%, 11%, 8%, 11%, 17%, 10%, 6%, 8%, 5%, 7%, 4.4, 5.00 3.00 3.00 100%, 3%, 10%, 8%, 6%, 4.5, 10%, 10%, 11%, 11%, 11%, 11%, 11%, 11%, 12%, 1	6% 5% 5% 3% 6% 4% 20% 11% 12% 12% 12% 12% 12% 2.84 10% 50,000 50,000 2.84 10% 50,000 54,000 80,000 54,000 10% 10% 10% 10% 55,000 55,000 57,400 10% 10% 55,000 57,500 10% 10% 55,000 57,500 10% 55,000 57,500 10% 10% 55,000 57,500 10% 10% 55,000 57,500 10% 10% 10% 10% 55,000 57,500 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	2% 5% 8% 4% 14% 10% 24% 13% 6% 7.00 2.64 57.000 2.64 57.000 2.64 57.000 2.64 57.000 2.64 15% 2% 15% 2% 15% 2% 15% 2% 15% 2% 15% 2% 12% 14% 14% 14% 15% 2% 12% 14% 14% 14% 15% 2% 14% 14% 15% 2% 15% 2% 15% 2% 15% 15% 15% 15% 15% 15% 15% 15% 16% 16% 16% 16% 16% 16% 16% 16% 16% 16	7% 3% 1% 7% 3% 1% 3% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 5% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	2,1%, 0%, 7%, 16%, 0%, 11%, 5%, 2,4%, 5%, 2,4%, 2,5%, 2,5%, 3,61 10%, 7%, 3%, 13%, 10%, 7%, 3%, 13%, 13%, 13%, 2,2%, 2,2%, 2,%, 18%, 5,48	8% 6% 6% 15% 15% 15% 15% 25.51 25.51 3.66 3.06 3.06 3.06 3.06 3.06 3.06 3.06	5% 4% 5% 6% 15% 8% 16% 16% 16% 16% 133 6.33 10% 2.76 2.76 2.76 2.76 2.8 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	8%, 6%, 3%, 6%, 15%, 9%, 12%, 11%, 12%, 12%, 12%, 12%, 12%, 12	100% 7% 7% 3% 4% 9% 4% 15% 10% 13% 13% 12% 5.99 6.00 2.91 12% 5.99 6.00 2.91 10% 12% 5.99 6.00 2.91 10% 10% 10% 4% 9% 4% 4% 9% 4% 5% 5% 6.00 2.91 10% 10% 10% 10% 10% 10% 10% 10% 10% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12	100% 8% 5% 3% 7% 7% 7% 12% 12% 12% 12% 12% 12% 13% 6.04 6.04 6.04 6.04 6.04 6.04 6.04 6.04 6.04 8.18 3.18 7% 2% 2% 2% 3% 3% 3% 3% 5% 3% 3% 5% 3% 3% 5% 3% 5% 3% 5% 3% 5% 3% 5% 3% 5% 5% 3% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5	100% 4% 3% 7% 4% 20% 8% 12% 9% 11% 5.75 6.00 2.91 Child < 18 in Household No (No) 2.91 2% 4% 3% 5% 9% 8% 15% 15% 18% 19% 14% 6.04	5%, 4%, 2%, 5%, 4%, 12%, 12%, 16%, 12%, 12%, 12%, 2,83 Married/Lving with partner (10%, 10%, 12%, 13%, 13%, 25%, 25%, 25%, 25%, 25%, 25%, 25%, 25	11% 6% 5% 9% 7% 19% 19% 19% 4.9 5.00 2.98 5.00 100% 2.98 5.00 100% 2.88 5.60 5.60 5.60 5.60 5.60 5.60 5.60 5.60	100% 8% 5% 5% 5% 7% 3% 25% 10% 5.41 10% 5.45 5	100% 8% 5% 3% 7% 14% 9% 12% 13% 10% 14% 5.93 6% 13% 5.93 6% 3.03 3.03 3% 3% 3% 3% 3% 4% 4% 4% 4% 9% 15% 15% 15% 15% 7.01
Aren Arena Table Base: IBB: Safety level in my neighborhood Otal Otal Otal I Otal I safe	5% 3% 7% 5% 15% 12% 12% 12% 12% 5.55 6.00 3.02 ALL QUALIFIED R Total (A) 100% 2% 4% 4% 4% 4% 5% 5% 10% 10% 16% 16% 16%	10%, 4%, 10%, 5%, 19%, 19%, 8%, 7%, 8%, 4.89, 5.00 5.00 5.00 3.05 3.05 3.05 3.05 3.05	3% 3% 6% 6% 14% 14% 13% 15% 6.6 7.00 2.95 Region Suburb (C) 100% 1% 1% 1% 2% 2% 2% 5% 6% 8% 8% 2% 2% 2% 3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	11%, 11%, 11%, 17%, 10%, 6%, 8%, 5%, 7%, 4.54, 5.00, 3.00, 100%, 3%, 10%, 10%, 8%, 10	6% 5% 5% 3% 6% 4% 20% 12% 12% 12% 12% 12% 12% 2% 12% 50,000 580,000 574,5 10% 13% 6,00 2,384 3% 6,00 574,5 4% 10% 10% 10% 574,5 4% 10% 574,5 575	2% 5% 8% 4% 10% 24% 13% 6% 7% 566 7.00 2.64 999 (E) 575,000 - 599,91 10% 0% 93% 11% 14% 14% 14% 14% 14% 14% 14%	7% 3% 1% 7% 3% 3% 3% 3% 3% 13% 13% 13% 13	213% 0% 7% 16% 0% 11% 5% 14% 5% 24% 5% 24% 5% 5.00 3.61 10% 7% 5% 13% 14% 0% 7% 5% 13% 14% 0% 7% 5% 13% 14% 5% 14% 5% 5% 14% 5% 14% 5% 5% 14% 5% 14% 5% 14% 5% 5% 14% 5% 15% 15% 15% 15% 15% 15% 15%	8% 6% 6% 16% 16% 16% 10% 12% 10% 12% 50% 10% 3.06 Estucation Some college (1) 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	5% 4% 5% 6% 15% 15% 16% 16% 16% 16% 17% 23% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	8%, 6%, 6%, 6%, 15%, 9%, 12%, 12%, 12%, 12%, 12%, 12%, 6.00 3.08 Employee((x) 100%, 100%, 100%, 10%, 10%, 10%, 10%, 1	100% 7% 7% 3% 4% 15% 15% 13% 13% 13% 13% 13% 5.00 2.91 Not employed (L) 0.00 2.91 Not employed (L) 0.00 2.91 Not employed (L) 10% 2% 3% 3% 3% 4% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	100% 8% 5% 3% 7% 7% 7% 12% 12% 12% 12% 12% 12% 12% 12% 2% 4% 5% 3% 7% 7% 12% 12% 12% 12% 12% 12% 12% 12% 12% 12	100% 4% 4% 3% 7% 4% 20% 8% 10% 11% 12% 11% 5% 6.00 2.91 Child <18 in Household No (N) 2.91 Child <18 in Yousehold 4% 4% 4% 4% 5% 5% 5% 15% 15% 15% 15% 15%	5% 4% 2% 2% 2% 4% 12% 12% 12% 12% 12% 12% 6.63 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 7.00 2.83 1.00 8.00 7.65 7.65 7.65 7.65 7.65 7.65 7.65 7.65	11% 6% 5% 9% 19% 10% 10% 6% 6% 4.99 5.00 2.98 Not married (P) 10% 2% 6% 6% 6% 6% 6% 6% 6% 10% 10% 10% 13% 14% 13% 14% 13% 6.30 7,00	100%. 8% 5% 5% 5% 7% 3% 25% 10% 5% 5% 5% 5.00 2.89 5.00 2.89 5.00 2.89 5.00 2.89 5.00 2.89 5.00 2.89 5.00 2.89 5.00 2.89 5.00 2.89 5.00 5.00 2.89 5.00 5.00 2.89 5.00 5.00 2.89 5.00 5.00 5.00 2.89 5.00 5.00 5.00 5.00 2.89 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0	100% 8% 5% 3% 7% 6% 14% 9% 13% 13% 13% 13% 13% 13% 5.00 3.03 3.03 3.03 4% 2.4W memi 10% 2% 3% 3% 3% 10% 5% 10% 2% 10% 5% 3% 3% 4% 5% 3% 3% 5% 3% 3% 5% 3% 3% 5% 3% 5% 5% 3% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
completely trust dean iondean Deviation Table Base: Table Base: Ta	5% 3% 7% 15% 15% 22% 12% 12% 5.85 6.00 3.02 ALL QUALIFIED R TOTAL (A) 100% 25% 45% 45% 45% 45% 55% 55% 55% 55% 55% 5	10% 4% 10% 5% 19% 19% 19% 4.99 5.05 2.05 2.05 2.05 2.05 2.05 2.05 2.05	3% 3% 6% 6% 14% 9% 14% 13% 10% 6.16 7.00 2.95 30mr (C) 10% 13% 13% 2% 2% 2% 2% 5% 6% 8% 18% 18% 12% 2% 2% 2% 5% 6%	11%, 11%, 8%, 11%, 17%, 10%, 6%, 8%, 5%, 7%, 4.4, 5.00 3.00 3.00 100%, 3%, 10%, 8%, 6%, 4.5, 10%, 10%, 11%, 11%, 11%, 11%, 11%, 11%, 12%, 1	6% 5% 5% 3% 6% 4% 20% 11% 12% 12% 12% 12% 12% 2.84 10% 50,000 50,000 2.84 10% 50,000 54,000 80,000 54,000 10% 10% 10% 10% 55,000 55,000 57,400 10% 10% 55,000 57,500 10% 10% 55,000 57,500 10% 55,000 57,500 10% 10% 55,000 57,500 10% 10% 55,000 57,500 10% 10% 10% 10% 55,000 57,500 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	2% 5% 8% 4% 14% 10% 24% 13% 6% 7.00 2.64 57.000 2.64 57.000 2.64 57.000 2.64 57.000 2.64 15% 2% 15% 2% 15% 2% 15% 2% 15% 2% 15% 2% 12% 14% 14% 14% 15% 2% 12% 14% 14% 14% 15% 2% 14% 14% 15% 2% 15% 2% 15% 2% 15% 15% 15% 15% 15% 15% 15% 15% 16% 16% 16% 16% 16% 16% 16% 16% 16% 16	7% 3% 1% 7% 3% 1% 3% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 5% 1% 1% 1% 1% 1% 1% 2% 2% 2% 2% 2% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	2,1%, 0%, 7%, 16%, 0%, 11%, 5%, 2,4%, 5%, 2,4%, 2,5%, 2,5%, 3,61 10%, 7%, 3%, 13%, 10%, 7%, 3%, 13%, 13%, 13%, 2,2%, 2,2%, 2,%, 18%, 5,48	8% 6% 6% 15% 15% 15% 15% 25.51 25.51 3.66 3.06 3.06 3.06 3.06 3.06 3.06 3.06	5% 4% 5% 6% 15% 8% 16% 16% 16% 16% 133 6.33 10% 2.76 2.76 2.76 2.76 2.8 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	8%, 6%, 3%, 6%, 15%, 9%, 12%, 11%, 12%, 12%, 12%, 12%, 12%, 12	100% 7% 7% 3% 4% 9% 4% 15% 10% 13% 13% 12% 5.99 6.00 2.91 12% 5.99 6.00 2.91 10% 12% 5.99 6.00 2.91 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	100% 8% 5% 3% 7% 7% 7% 12% 12% 12% 12% 12% 12% 13% 6.04 6.04 6.04 6.04 6.04 6.04 6.04 6.04 6.04 8.18 3.18 7% 2% 2% 2% 3% 3% 3% 3% 5% 3% 3% 5% 3% 3% 5% 3% 5% 3% 5% 3% 5% 3% 5% 3% 5% 5% 3% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5	100% 4% 3% 7% 4% 20% 8% 12% 9% 11% 5.75 6.00 2.91 Child < 18 in Household No (No) 2.91 2% 4% 3% 5% 9% 8% 15% 15% 18% 19% 14% 6.04	5%, 4%, 2%, 5%, 4%, 12%, 12%, 16%, 12%, 12%, 12%, 2,83 Married/Lving with partner (10%, 10%, 12%, 13%, 13%, 25%, 25%, 25%, 25%, 25%, 25%, 25%, 25	11% 6% 5% 9% 7% 19% 19% 19% 4.9 5.00 2.98 5.00 100% 2.98 5.00 100% 2.88 5.60 5.60 5.60 5.60 5.60 5.60 5.60 5.60	100% 8% 5% 5% 5% 7% 3% 25% 10% 5.41 10% 5.45 5	100% 8% 5% 3% 7% 14% 9% 12% 13% 10% 14% 5.93 6% 13% 5.93 6% 3.03 3.03 3% 3% 3% 3% 3% 4% 4% 4% 4% 9% 15% 15% 15% 15% 7.01

Q3c: How respectful police are to me

eser now respective police are to me													_				-	
	Total (A)	City (B)	Region Suburb (C)	Less than \$50,00		ousehold Income 999 (E) \$75,000 - \$99,9	999 (F) \$100,000 or more (0	 Less than HS (H) 	Education Some college (I)	College grad+ (J)	Employed (K)	loyment Status Not employed (L)	C Yes (M)	Child <18 in Household No (N)	Marit Married/Living with partn	al Status er (O) Not married (P)	Size 1 HH member (C	e of Household Q) 2+ HH members (R)
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Not at all respectful	3% 3%	5% 8%	3% 1%	7% 5%	1%	3% 0%	2% 3%	15%	3%	2%	3% 4%	4% 2%	4% 3%	3% 3%	1%	6% 4%	2%	4% 2%
1	3% 4%	8%	1%	5%	2% 9%	2%	3% 1%	0% 1%	4%	2% 1%	4%	2%	3% 4%	3% 4%	1% 3%	4%	9% 5%	2%
3	3%	3%	4%	7%	4%	3%	1%	4%	5%	1%	2%	5%	4%	3%	1%	6%	3%	4%
4	5%	6%	5%	6%	5%	1%	7%	16%	4%	5%	5%	5%	4%	6%	3%	8%	8%	5%
5	10% 6%	9% 11%	10% 4%	11% 5%	7% 11%	16% 4%	7% 5%	3% 1%	11% 5%	9% 7%	11% 6%	7% 6%	11% 6%	8% 6%	9% 5%	10% 7%	14% 7%	9% 6%
7	15%	18%	14%	18%	14%	11%	15%	26%	16%	12%	13%	18%	14%	16%	13%	17%	12%	16%
8	14%	12%	14%	14%	11%	22%	11%	3%	11%	18%	15%	11%	11%	15%	15%	12%	16%	13%
9	15%	9%	18%	9%	12%	20%	19%	17%	13%	18%	16%	15%	14%	16%	18%	12%	13%	16%
Completely respectful Mean	22% 6.96	15% 6.10	25% 7.27	12% 5.89	23% 6.82	17% 7.26	28% 7.50	14% 5.99	22% 6.69	24% 7.49	21% 6.90	24% 7.08	25% 6.98	20%	31% 7.78	12% 6.05	12% 6.20	24% 7.09
Median	8.00	7.00	8.00	7.00	7.00	8.00	8.00	7.00	7.00	8.00	8.00	8.00	8.00	8.00	8.00	7.00	7.00	8.00
Standard Deviation	2.79	2.99	2.66	3.02	2.79	2.44	2.60	3.29	2.92	2.41	2.81	2.76	2.88	2.74	2.39	2.93	2.86	2.76
* Table Base:	ALL QUALIFIED	RESPONDENTS																
Q4A: How much do you agree or disagree with	the following statemer	nts regarding local la	w enforcement?															
Members of the Chicago Police Department an	e handling their job we	н.	Region		н	ousehold Income			Education		Emple	lovment Status	c	Thild <18 in Household	Marit	al Status	Size	e of Household
	Total (A)	City (B)	Suburb (C)			999 (E) \$75,000 - \$99,9		Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)		er (O) Not married (P)	1 HH member (C	
Total Total (Unweighted)	N=997 N=996	N=260 N=252	N=737 N=744	N=249 N=385	N=154 N=206	N=137 N=149	N=458 N=256	N=76 * N=37 *	N=517 N=507	N=404 N=452	N=622 N=556	N=376 N=440	N=370 N=317	N=627 N=679	N=525 N=568	N=473 N=428	N=138 N=172	N=859 N=824
Agree (Net)	62%	56%	64%	50%	63%	68%	67%	51%	59%	68%	63%	62%	65%	61%	71%	53%	65%	62%
Strongly agree	18%	14%	19%	10%	12%	13%	25%	8%	17%	19%	19%	15%	22%	15%	23%	11%	15%	18%
Somewhat agree Disagree (Net)	45% 38%	42% 44%	46% 36%	40% 50%	51% 37%	55% 32%	42% 33%	44% 49%	42% 41%	49% 32%	43% 37%	47% 38%	43% 35%	46% 39%	48% 29%	42% 47%	50% 35%	44% 38%
Disagree (Net) Somewhat disagree	38% 25%	44% 26%	36%	50% 31%	37%	32% 23%	33% 23%	49% 20%	41% 27%	32% 23%	37%	38%	35% 22%	39% 27%	29% 21%	47% 29%	35% 23%	38%
Strongly disagree	13%	18%	11%	20%	13%	9%	9%	29%	13%	9%	14%	11%	13%	12%	8%	18%	12%	13%
* Table Base	ALL QUALIFIED																	
* Table Base: I would rather the Chicago police spend less tir			od. Region			ousehold income			Education		Egr-1	lovment Status		child <18 in Household		al Status	e1	e of Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,00		ousehold Income .999 (E) \$75,000 - \$99,9	999 (F) \$100,000 or more (0	5) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	niid <18 in Household No (N)		al Status er (O) Not married (P)	Size 1 HH member (C	
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted) Agree (Net)	N=996 28%	N=252 29%	N=744 27%	N=385 31%	N=206 20%	N=149 33%	N=256 27%	N=37 * 49%	N=507 24%	N=452 28%	N=556 29%	N=440 26%	N=317 31%	N=679 26%	N=568 24%	N=428 32%	N=172 16%	N=824 29%
Strongly agree	9%	11%	9%	14%	5%	7%	9%	37%	6%	8%	9%	10%	11%	8%	7%	12%	5%	10%
Somewhat agree	18%	19%	18%	17%	15%	26%	18%	12%	18%	20%	19%	16%	20%	17%	17%	19%	11%	19%
Disagree (Net)	72%	71%	73%	69%	80%	67%	73%	51%	76%	72%	71%	74%	69%	74%	76%	68%	84%	71%
Somewhat disagree Strongly disagree	40% 32%	40% 31%	41% 32%	37% 32%	41% 39%	43% 24%	41% 32%	24% 27%	43% 33%	41% 31%	41% 30%	40% 34%	40% 29%	41% 33%	45% 31%	36% 32%	42% 41%	40% 30%
			32.74	5270	3370	24/6	3270	27.7	3376	51/0	30%	5470	2074	3376	31/0	51/6	41.0	50%
* Table Base: If I were to have an interaction with the Chicas	ALL QUALIFIED	RESPONDENTS m confident that the	y would treat me with	courtesy and rossos														
If I were to have an interaction with the Chicag			Region		н	ousehold Income			Education		Emple	loyment Status		Child <18 in Household	Marit	al Status		e of Household
	Total (A)	City (B)	Suburb (C)				999 (F) \$100,000 or more (0		Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partn	er (O) Not married (P)	1 HH member (C	Q) 2+ HH members (R)
Total Total (Unweighted)	N=997 N=996	N=260 N=252	N=737 N=744	N=249 N=385	N=154 N=206	N=137 N=149	N=458 N=256	N=76 * N=37 *	N=517 N=507	N=404 N=452	N=622 N=556	N=376 N=440	N=370 N=317	N=627 N=679	N=525 N=568	N=473 N=428	N=138 N=172	N=859 N=824
Total (Unweighted) Agree (Net)	N=996 78%	N=252 72%	N=744 80%	N=385 65%	N=206 78%	N=149 85%	N=256 82%	N=37 • 71%	N=507 76%	N=452 81%	N=556 75%	N=440 82%	N=317 78%	N=679 78%	N=568 84%	N=428 70%	N=172 72%	N=824 78%
Strongly agree	31%	26%	33%	23%	22%	30%	39%	29%	32%	30%	32%	29%	37%	27%	38%	23%	28%	31%
Somewhat agree	47%	46%	47%	43%	56%	55%	43%	42%	44%	51%	43%	52%	41%	50%	46%	47%	45%	47%
Disagree (Net) Somewhat disagree	22% 14%	28% 15%	20% 14%	35% 20%	22% 15%	15% 10%	18% 12%	29% 14%	24% 16%	19% 12%	25% 15%	18% 12%	22% 11%	22% 16%	16% 10%	30% 19%	28% 16%	22% 14%
Strongly disagree	8%	13%	7%	15%	15%	5%	6%	14%	9%	7%	10%	6%	11%	7%	6%	19%	10%	8%
* Table Base: When I see a police officer in my neighborhood	ALL QUALIFIED d, I feel safer.	RESPONDENTS															-	
	Total (A)	City (B)	Region Suburb (C)	Less than \$50,00	н ю (D) \$50,000 - \$74,	ousehold Income 999 (E) \$75,000 - \$99,9	999 (F) \$100,000 or more (0	 Less than HS (H) 	Education Some college (I)	College grad+ (J)	Employed (K)	loyment Status Not employed (L)	Yes (M)	Child <18 in Household No (N)	Married/Living with partn	al Status er (O) Not married (P)	1 HH member (C	e of Household Q) 2+ HH members (R)
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted)	N=996 79%	N=252 76%	N=744 80%	N=385 69%	N=206 76%	N=149 82%	N=256 84%	N=37 *	N=507 76%	N=452 86%	N=556	N=440 81%	N=317 77%	N=679 80%	N=568 85%	N=428	N=172 84%	N=824 78%
Agree (Net) Strongly agree	79%	76%	80%	69% 23%	76%	82%	84% 38%	58% 20%	76%	86% 36%	77% 33%	81% 30%	77% 34%	80%	85% 39%	72%	84% 31%	78%
Somewhat agree	47%	52%	45%	46%	49%	49%	46%	38%	46%	50%	45%	51%	43%	49%	46%	48%	52%	46%
Disagree (Net)	21%	24%	20%	31%	24%	18%	16%	42%	24%	14%	23%	19%	23%	20%	15%	28%	16%	22%
Somewhat disagree	13% 8%	15%	13% 7%	18% 13%	18% 6%	12% 5%	10% 6%	15% 27%	16% 8%	10% 4%	15% 8%	11% 8%	16% 7%	12% 8%	12% 3%	15% 13%	11% 6%	14% 8%
Strongly disagree		976	/76	1376	076	376	076	2/76	o/b	+/0	o <i>1</i> 0	676	/76	876	3/6	1376	u <i>1</i> 6	076
* Table Base: I approve of the way that the Chicago Police D	ALL QUALIFIED epartment handled the																	
	Total (A)	City (B)	Region Suburb (C)	Less than \$50,00		ousehold Income 999 (E) \$75,000 - \$99,9	999 (F) \$100,000 or more (0	i) Less than HS (H)	Education Some college (I)	College grad+ (J)	Employed (K)	loyment Status Not employed (L)	C Yes (M)	Child <18 in Household No (N)		al Status er (O) Not married (P)	Size 1 HH member (C	e of Household Q) 2+ HH members (R)
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted) Agree (Net)	N=996	N=252 48%	N=744	N=385 45%	N=206	N=149 44%	N=256	N=37 *	N=507 49%	N=452	N=556	N=440	N=317	N=679 45%	N=568 56%	N=428	N=172 40%	N=824
Agree (Net) Strongly agree	50% 13%	48% 12%	51% 13%	45% 14%	52% 9%	44% 10%	54% 15%	32% 15%	49% 14%	55% 12%	55% 13%	42% 13%	58% 17%	45% 11%	56% 16%	43% 10%	40% 10%	52% 14%
Somewhat agree	37%	36%	37%	31%	43%	35%	39%	17%	35%	43%	42%	29%	41%	34%	40%	33%	30%	38%
Disagree (Net)	50%	52%	49%	55%	48%	56%	46%	68%	51%	45%	45%	58%	42%	55%	44%	57%	60%	48%
Somewhat disagree Strongly disagree	28% 22%	25% 27%	28% 21%	30% 24%	24% 24%	44% 11%	22% 24%	26% 42%	31% 20%	24% 21%	23% 22%	35% 23%	23% 19%	30% 25%	26% 17%	29% 28%	26% 34%	28% 20%
* Table Base:	ALL QUALIFIED			2470	2.7/0	11/0	2470		_370	_1/0	-17	2.370	1000	2.370		2070	- */*	_070
There is evidence of persistent racial bias in Ch	nicago's policing practice	25.	Region		н	ousehold Income			Education		Emple	loyment Status	c	Child <18 in Household	Marit	al Status	Sizı	e of Household
	Total (A)	City (B)	Suburb (C)				999 (F) \$100,000 or more (0		Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partn	er (O) Not married (P)	1 HH member (C	Q) 2+ HH members (R)
Total Total (Unweighted)	N=997	N=260	N=737	N=249	N=154	N=137	N=458 N=256	N=76	N=517	N=404	N=622	N=376	N=370	N=627	N=525 N=568	N=473	N=138	N=859
Total (Unweighted) Agree (Net)	N=996 64%	N=252 77%	N=744 59%	N=385 76%	N=206 66%	N=149 62%	N=256 57%	N=37 * 84%	N=507 61%	N=452 65%	N=556 63%	N=440 66%	N=317 61%	N=679 66%	N=568 59%	N=428 70%	N=172 68%	N=824 64%
Strongly agree	24%	37%	20%	37%	21%	17%	21%	43%	22%	23%	23%	27%	23%	25%	19%	30%	26%	24%
Somewhat agree	40%	40%	40%	40%	46%	45%	37%	41%	38%	42%	41%	39%	38%	41%	39%	40%	42%	40%
Disagree (Net) Somewhat disagree	36%	23% 15%	41%	24% 15%	34% 25%	38% 25%	43% 28%	16% 10%	39% 29%	35%	37% 25%	34% 22%	39% 26%	34% 23%	41% 27%	30% 21%	32% 19%	36% 25%
Strongly disagree	12%	15%	13%	8%	25%	13%	14%	6%	11%	15%	12%	12%	13%	11%	15%	9%	13%	12%
# Table Deser		DECOONDET TE																
* Table Base: Maior reforms are needed within the Chicago	ALL QUALIFIED		Black and Latino neonle															
* Table Base: Major reforms are needed within the Chicago			Black and Latino people. Region		н	ousehold Income			Education		Emple	loyment Status	c	Child <18 in Household	Marit	al Status	Size	e of Household

Total	Total (A) N=997	City (B) N=260	Suburb (C) N=737	Less than \$50,000 (E N=249	N=154	99 (E) \$75,000 - \$99,999 N=137	(F) \$100,000 or more (G) N=458	Less than HS (H) N=76	Some college (I) N=517	College grad+ (J) N=404	Employed (K) N=622	Not employed (L) N=376	Yes (M) N=370	No (N) N=627	Married/Living with partner (O N=525	 Not married (P) N=473 	1 HH member (Q) N=138	2+ HH members (R) N=859
Total (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=137	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=138 N=172	N=824
Agree (Net)	68%	74%	65%	82%	72%	64%	60%	82%	68%	65%	67%	69%	66%	68%	64%	71%	61%	69%
Strongly agree	34%	45%	30%	48%	30%	30%	28%	50%	32%	33%	31%	37%	33%	34%	29%	39%	25%	35%
Somewhat agree Disagree (Net)	34% 32%	29% 26%	36% 35%	34% 18%	42% 28%	34% 36%	31% 40%	32% 18%	36% 32%	32% 35%	36% 33%	31% 31%	33% 34%	35% 32%	36% 36%	32% 29%	37% 39%	34% 31%
Somewhat disagree	20%	20%	20%	12%	17%	23%	25%	8%	22%	20%	20%	20%	20%	20%	19%	21%	25%	19%
Strongly disagree	12%	6%	14%	6%	12%	13%	16%	10%	10%	16%	13%	12%	14%	11%	17%	7%	13%	12%
* Table Base		RESPONDENTS																
Q4B: How much do you agree or disagree	e with the following stateme	nts regarding local I	aw enforcement?															
Chicago police have been effective at redu	lucing or preventing crime in	n my neighborhood.	Region		Hou	isebold income			Education		Emplo	vment Status	Ch	ild <18 in Household	Marital St.	atus	Size of	Household
	Total (A)	City (B)	Suburb (C)				(F) \$100,000 or more (G)		Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O		1 HH member (Q)	2+ HH members (R)
Total Total (Unweighted)	N=997 N=996	N=260 N=252	N=737 N=744	N=249 N=385	N=154 N=206	N=137 N=149	N=458 N=256	N=76 * N=37 *	N=517 N=507	N=404 N=452	N=622 N=556	N=376 N=440	N=370 N=317	N=627 N=679	N=525 N=568	N=473 N=428	N=138 N=172	N=859 N=824
Agree (Net)	63%	56%	66%	N=385 50%	65%	72%	67%	50%	60%	70%	65%	60%	67%	61%	N=508 69%	N=428 57%	N=1/2 54%	65%
Strongly agree	18%	18%	18%	12%	17%	15%	23%	18%	15%	21%	17%	19%	20%	16%	19%	17%	16%	18%
Somewhat agree	45%	38%	48%	39%	48%	57%	45%	33%	45%	49%	48%	41%	47%	45%	50%	40%	38%	47%
Disagree (Net)	37% 23%	44% 25%	34% 22%	50%	35% 25%	28% 21%	33% 20%	50%	40%	30%	35% 21%	40% 27%	33% 20%	39%	31%	43% 26%	46%	35%
Somewhat disagree Strongly disagree	23%	25% 19%	12%	28% 21%	10%	21%	13%	23% 26%	26% 14%	20% 10%	21%	13%	20% 13%	25% 14%	20% 11%	26%	27% 18%	22% 13%
* Table Base:		RESPONDENTS																
have confidence in the Chicago Police De																		
	Total (A)	City (B)	Region Suburb (C)	Less than \$50 000 /r	Hou 3) \$50.000 - \$74.00	usehold Income 19 (F) \$75.000 - \$99.999	(F) \$100,000 or more (G)	Less than HS (H)	Education Some college (I)	College grad+ (J)	Emplo Employed (K)	yment Status Not employed (L)	Ch Yes (M)	ild <18 in Household No (N)	Marital St Married/Living with partner (O	atus	Size of 1 HH member (Q)	Household 2+ HH members (R)
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
Agree (Net)	55%	47%	58%	42%	55%	57%	61%	47%	55%	56%	56%	53%	61%	51%	62%	46%	53%	55%
Strongly agree Somewhat agree	16% 39%	15% 32%	16% 41%	12% 30%	11% 45%	19% 38%	19% 42%	12% 35%	13% 41%	20% 37%	18% 38%	13% 40%	20% 41%	13% 38%	19% 43%	12% 34%	18% 35%	16% 39%
Somewnat agree Disagree (Net)	39% 45%	32% 53%	41%	30% 58%	45% 45%	38% 43%	42% 39%	35% 53%	41%	37%	38% 44%	40%	41% 39%	38% 49%	43%	34% 54%	35% 47%	39% 45%
Somewhat disagree	27%	30%	26%	33%	22%	34%	23%	22%	27%	28%	26%	29%	20%	31%	24%	30%	29%	27%
Strongly disagree	18%	24%	17%	25%	22%	9%	16%	31%	19%	16%	19%	18%	19%	18%	14%	24%	18%	18%
Table Base: Chicago police are often able to solve crim		RESPONDENTS																
chicago police are orten able to solve crim			Region			usehold Income			Education		Emplo	yment Status		ild <18 in Household	Marital St			Household
	Total (A)	City (B)	Suburb (C)				(F) \$100,000 or more (G)		Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O		1 HH member (Q)	2+ HH members (R)
Total Total (Unweighted)	N=997 N=996	N=260 N=252	N=737 N=744	N=249 N=385	N=154 N=206	N=137 N=149	N=458 N=256	N=76 * N=37 *	N=517 N=507	N=404 N=452	N=622 N=556	N=376 N=440	N=370 N=317	N=627 N=679	N=525 N=568	N=473 N=428	N=138 N=172	N=859 N=824
Agree (Net)	58%	53%	60%	51%	52%	63%	63%	43%	57%	63%	57%	60%	60%	57%	62%	54%	49%	60%
Strongly agree	14%	15%	13%	11%	8%	14%	17%	17%	10%	18%	15%	12%	19%	11%	15%	12%	11%	14%
Somewhat agree	44%	38%	47%	40%	44%	49%	46%	26%	47%	45%	43%	48%	42%	46%	46%	42%	38%	46%
Disagree (Net) Somewhat disagree	42% 27%	47% 26%	40% 28%	49% 27%	48% 33%	37% 29%	37% 25%	57% 38%	43% 26%	37% 28%	43% 25%	40% 30%	40% 23%	43% 30%	38% 27%	46% 27%	51% 33%	40% 26%
Strongly disagree	14%	20%	12%	22%	15%	8%	12%	19%	17%	10%	17%	10%	16%	13%	11%	18%	18%	14%
* Table Base:	ALL QUALIFIED	RESPONDENTS																
The Chicago Police Department has the su	upport of most city resident	s.	Region			usehold Income			Education		Emplo	vment Status						Household
	Total (A)	City (B)	Suburb (C)) \$50,000 - \$74,99	99 (E) \$75,000 - \$99,999			Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	ild <18 in Household No (N)	Marital St Married/Living with partner (O) Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=997	N=260	Suburb (C) N=737	N=249) \$50,000 - \$74,99 N=154	99 (E) \$75,000 - \$99,999 N=137	N=458	N=76 *	Some college (I) N=517	N=404	Employed (K) N=622	Not employed (L) N=376	Yes (M) N=370	No (N) N=627	Married/Living with partner (O N=525	Not married (P) N=473	1 HH member (Q) N=138	N=859
Total Total (Unweighted)	N=997 N=996	N=260 N=252	Suburb (C) N=737 N=744	N=249 N=385	x=154 N=206	99 (E) \$75,000 - \$99,999 N=137 N=149	N=458 N=256	N=76 • N=37 •	Some college (I) N=517 N=507	N=404 N=452	Employed (K) N=622 N=556	Not employed (L) N=376 N=440	Yes (M) N=370 N=317	No (N) N=627 N=679	Married/Living with partner (O N=525 N=568	Not married (P) N=473 N=428	1 HH member (Q) N=138 N=172	N=859 N=824
Agree (Net)	N=997 N=996 60%	N=260 N=252 55%	Suburb (C) N=737 N=744 62%	N=249 N=385 51%	b) \$50,000 - \$74,99 N=154 N=206 52%	99 (E) \$75,000 - \$99,999 N=137 N=149 67%	N=458 N=256 66%	N=76 * N=37 * 56%	Some college (I) N=517 N=507 55%	N=404 N=452 68%	Employed (K) N=622 N=556 60%	Not employed (L) N=376 N=440 61%	Yes (M) N=370 N=317 63%	No (N) N=627 N=679 59%	Married/Living with partner (O N=525 N=568 65%) Not married (P) N=473 N=428 54%	1 HH member (Q) N=138 N=172 62%	N=859 N=824 60%
Total Total (Unweighted) Agree (Net) Strongly agree Somewhat agree	N=997 N=996	N=260 N=252	Suburb (C) N=737 N=744	N=249 N=385	x=154 N=206	99 (E) \$75,000 - \$99,999 N=137 N=149	N=458 N=256	N=76 • N=37 •	Some college (I) N=517 N=507	N=404 N=452	Employed (K) N=622 N=556	Not employed (L) N=376 N=440	Yes (M) N=370 N=317	No (N) N=627 N=679	Married/Living with partner (O N=525 N=568	Not married (P) N=473 N=428	1 HH member (Q) N=138 N=172	N=859 N=824
Agree (Net) Strongly agree Somewhat agree Disagree (Net)	N=997 N=996 60% 16% 45% 40%	N=260 N=252 55% 16% 39% 45%	Suburb (C) N=737 N=744 62% 15% 47% 38%	N=249 N=385 51% 11% 41% 49%) \$50,000 - \$74,95 N=154 N=206 52% 13% 39% 48%	99 (E) \$75,000 - \$99,999 N=137 N=149 67% 16% 51% 33%	N=458 N=256 66% 19% 47% 34%	N=76 * N=37 * 56% 9% 47% 44%	Some college (I) N=517 N=507 55% 14% 41% 45%	N=404 N=452 68% 19% 49% 32%	Employed (K) N=622 N=556 60% 18% 41% 40%	Not employed (L) N=376 N=440 61% 11% 50% 39%	Yes (M) N=370 N=317 63% 18% 44% 37%	No (N) N=627 N=679 59% 14% 45% 41%	Married/Living with partner (O N=525 N=568 65% 16% 49% 35%) Not married (P) N=473 N=428 54% 15% 39% 46%	1 HH member (Q) N=138 N=172 62% 18% 43% 38%	N=859 N=824 60% 15% 45% 40%
Agree (Net) Strongly agree Somewhat agree Disagree (Net) Somewhat disagree	N=997 N=996 60% 16% 45% 40% 26%	N=260 N=252 55% 16% 39% 45% 27%	Suburb (C) N=737 N=744 62% 15% 47% 38% 26%	N=249 N=385 51% 11% 41% 49% 31%) \$50,000 - \$74,99 N=154 N=206 52% 13% 39% 48% 33%	99 (E) \$75,000 - \$99,999 (N=137 N=149 67% 16% 51% 33% 23%	N=458 N=256 66% 19% 47% 34% 22%	N=76 * N=37 * 56% 9% 47% 44% 23%	Some college (I) N=517 N=507 55% 14% 41% 45% 30%	N=404 N=452 68% 19% 49% 32% 21%	Employed (K) N=622 N=556 60% 18% 41% 40% 24%	Not employed (L) N=376 N=440 61% 11% 50% 39% 29%	Yes (M) N=370 N=317 63% 18% 44% 37% 25%	No (N) N=627 N=679 59% 14% 45% 41% 27%	Married/Living with partner (O N=525 N=568 65% 16% 49% 35% 25%	 Not married (P) N=473 N=428 54% 15% 39% 46% 28% 	1 HH member (Q) N=138 N=172 62% 18% 43% 38% 27%	N=859 N=824 60% 15% 45% 40% 26%
Agree (Net) Strongly agree Somewhat agree Disagree (Net)	N=997 N=996 60% 16% 45% 40%	N=260 N=252 55% 16% 39% 45%	Suburb (C) N=737 N=744 62% 15% 47% 38%	N=249 N=385 51% 11% 41% 49%) \$50,000 - \$74,95 N=154 N=206 52% 13% 39% 48%	99 (E) \$75,000 - \$99,999 N=137 N=149 67% 16% 51% 33%	N=458 N=256 66% 19% 47% 34%	N=76 * N=37 * 56% 9% 47% 44%	Some college (I) N=517 N=507 55% 14% 41% 45%	N=404 N=452 68% 19% 49% 32%	Employed (K) N=622 N=556 60% 18% 41% 40%	Not employed (L) N=376 N=440 61% 11% 50% 39%	Yes (M) N=370 N=317 63% 18% 44% 37%	No (N) N=627 N=679 59% 14% 45% 41%	Married/Living with partner (O N=525 N=568 65% 16% 49% 35%) Not married (P) N=473 N=428 54% 15% 39% 46%	1 HH member (Q) N=138 N=172 62% 18% 43% 38%	N=859 N=824 60% 15% 45% 40%
Agree (Net) Strongly agree Somewhat agree Disagree (Net) Somewhat disagree Strongly disagree	N=997 N=996 60% 45% 40% 26% 14% ALL QUALIFIED	N=260 N=252 55% 16% 39% 45% 27% 18%	Suburb (C) N=737 N=744 62% 15% 47% 38% 26% 12%	N=249 N=385 51% 11% 41% 49% 31%) \$50,000 - \$74,99 N=154 N=206 52% 13% 39% 48% 33%	99 (E) \$75,000 - \$99,999 (N=137 N=149 67% 16% 51% 33% 23%	N=458 N=256 66% 19% 47% 34% 22%	N=76 * N=37 * 56% 9% 47% 44% 23%	Some college (I) N=517 N=507 55% 14% 41% 45% 30%	N=404 N=452 68% 19% 49% 32% 21%	Employed (K) N=622 N=556 60% 18% 41% 40% 24%	Not employed (L) N=376 N=440 61% 11% 50% 39% 29%	Yes (M) N=370 N=317 63% 18% 44% 37% 25%	No (N) N=627 N=679 59% 14% 45% 41% 27%	Married/Living with partner (O N=525 N=568 65% 16% 49% 35% 25%	 Not married (P) N=473 N=428 54% 15% 39% 46% 28% 	1 HH member (Q) N=138 N=172 62% 18% 43% 38% 27%	N=859 N=824 60% 15% 45% 40% 26%
Agree (Net) Strongly agree Somewhat agree Disagree (Net) Somewhat disagree Strongly disagree	N=997 N=996 60% 16% 45% 45% 26% 14% ALL QUALIFIED upport of most BIPOC (i.e., f	N=260 N=252 55% 16% 39% 45% 27% 18% RESPONDENTS Slack, Indigenous, an	Suburb (C) N=737 N=744 62% 15% 47% 38% 26% 12% ad People of Color) reside Region	N=249 N=385 51% 11% 41% 49% 31% 18%	b) \$50,000 - \$74,95 N=154 N=206 52% 13% 39% 48% 33% 16%	99 (E) \$75,000 - \$99,999 (N=137 N=149 67% 16% 51% 33% 23% 9%	N=458 N=256 66% 19% 47% 24% 22% 12%	N=76 * N=37 * 56% 9% 47% 44% 23% 21%	Some college (I) N=517 N=507 55% 14% 41% 41% 45% 30% 15% Education	N=404 N=452 68% 19% 49% 32% 21% 10%	Employed (K) N=522 N=556 60% 18% 41% 40% 24% 16% Emplo	Not employed (L) N=376 N=440 61% 11% 50% 39% 29% 10% yment Status	Yes (M) N=370 N=317 63% 18% 44% 37% 25% 13% Ch	No (N) N=627 N=679 59% 14% 45% 45% 41% 27% 14%	Married/Living with partner (0 N=525 N=568 65% 16% 49% 35% 25% 9% Married St	Not married (P) N=473 N=428 54% 15% 39% 46% 28% 18% 18%	1 HH member (Q) N=138 N=172 62% 18% 43% 38% 27% 11% Size of	N=859 N=824 60% 15% 45% 26% 14% Household
Agree (Net) Strongly agree Somewhat agree Disagree (Net) Somewhat disagree Strongly disagree * Table Base: The Chicago Police Department has the su	N=997 N=996 60% 45% 40% 26% 14% ALL QUALIFIED	N=260 N=252 55% 16% 39% 45% 27% 18%	Suburb (C) N=737 N=744 62% 15% 47% 38% 26% 12% ad People of Color) reside	N=249 N=385 51% 11% 41% 49% 31% 18%	b) \$50,000 - \$74,95 N=154 N=206 52% 13% 39% 48% 33% 16%	99 (E) \$75,000 - \$99,999 N=137 N=149 67% 16% 51% 33% 23% 9%	N=458 N=256 66% 19% 47% 24% 22% 12%	N=76 N=37 56% 9% 47% 44% 23% 21%	Some college (1) N=517 N=507 55% 14% 41% 45% 30% 15%	N=404 N=452 68% 19% 49% 32% 21%	Employed (K) N=522 N=556 60% 18% 41% 40% 24% 16%	Not employed (L) N=376 N=440 61% 11% 50% 39% 29% 10%	Yes (M) N=370 N=317 63% 18% 44% 37% 25% 13%	No (N) N=627 N=679 59% 14% 45% 41% 27% 14%	Marcied/Living with partner (0 N=525 N=558 65% 16% 49% 35% 25% 9%	Not married (P) N=473 N=428 54% 15% 39% 46% 28% 18% 18%	1 HH member (Q) N=138 N=172 62% 18% 43% 38% 27% 11% Size of	N=859 N=824 60% 15% 45% 40% 26% 14%
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Agree (Net) Stonely agree Somewhat agree Somewhat disagree Somewhat disagree * Table Base: Total (Movesighted) Total (Movesighted) Agree (Net)	N=997 N=996 60% 45% 40% 26% 14% ALL QUALIFIED upport of most BIPOC (i.e., E Total (A) N=997 N=996 34%	N-260 N-252 55% 16% 39% 45% 27% 18% PRESPONDENTS Black, Indigenous, an City (B) N-260 N-252 32%	Suburb (C) N=737 N=744 62% 15% 38% 26% 26% 26% 26% 26% 26% 26% 27% suburb (C) N=737 N=744 35%	N=249 N=385 51% 11% 41% 45% 31% 18% ents. Less than \$50,000 (T N=249 N=385 30%	 b) \$50,000 - \$74,95 N=154 N=206 \$276 13% 39% 48% 33% 16% Hot 0 \$50,000 - \$74,95 N=154 N=206 27% 	99 (E) 575,000 - 599,999 N=137 N=149 67% 51% 51% 33% 23% 9% 23% 9% seehold Income 9% N=137 N=149 37%	N=458 N=256 66% 19% 47% 34% 22% 12% (F) \$100,000 or more (G) N=458 N=256 39%	N=76 * N=37 * 56% 9% 47% 44% 23% 21% Less than HS (H) N=76 * N=37 * 19%	Some college (I) N=517 N=507 55% 14% 41% 45% 30% 15% Education Some college (I) N=517 N=507 32%	N=404 N=452 68% 19% 49% 32% 21% 10% College grad+ (J) N=404 N=452 3%	Employed (K) N=522 N=556 60% 18% 41% 40% 24% 16% Employed (K) N=522 N=556 37%	Not employed (L) №-376 №-440 61% 11% 50% 39% 29% 10% wment Status Not employed (L) №-376 №-440 30%	Yes (M) N=370 N=317 63% 18% 44% 37% 25% 13% Ch Yes (M) N=370 N=317 46%	No (N) N=672 N=673 N=675 S9% 14% 41% 41% 41% 41% 41% 41% 41% 41% 41	Married/Living with partner (O N=525 N=556 55% 16% 49% 25% 25% 25% 9% Married/Living with partner (O N=525 N=558 38%	 Not married (P) N=473 N=428 54% 15% 39% 46% 28% 18% Nut married (P) N=473 N=473	1 HH member (Q) N=138 N=172 62% 18% 43% 43% 43% 43% 43% 43% 43% 43% 43% 43	N=859 N=824 60% 15% 45% 40% 26% 14% Household 24 HH members (R) N=859 N=824 36%
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There should be more funding for non-policing altern			Region		Hous	ehold Income		Education		Emn	loyment Status		hild <18 in Household	Marital St	atus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D		e (E) \$75,000 - \$99,999 (F) \$100,00	or more (G) Less than HS (H		College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (C		1 HH member (Q)	2+ HH members
ntal	N=997	N=260	N=737	N=249	N=154	N=137 N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
tal (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149 N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
ree (Net)	75%	82%	73%	82%	74%	75% 72%	70%	72%	80%	76%	74%	72%	77%	72%	79%	78%	75%
Strongly agree	36%	43%	33%	41%	40%	32% 33%	40%	31%	42%	38%	33%	38%	35%	33%	40%	31%	37%
Somewhat agree	39%	39%	39%	41%	35%	42% 39%	30%	41%	38%	38%	41%	34%	42%	39%	39%	46%	38%
sagree (Net)	25%	18%	27%	18%	26%	25% 28%	30%	28%	20%	24%	26%	28%	23%	28%	21%	22%	25%
Somewhat disagree	16%	18%	18%	10%	15%	25% 28% 16% 19%	25%	19%	10%	16%	16%	19%	14%	18%	14%	10%	17%
	16% 9%	10%	18%	10%	15%	16% 19% 9% 9%	25%	19% 9%	10%	16%	16%	19%	14%	18%	14%	10%	1/%
Strongly disagree	9%	8%	10%	8%	10%	9% 9%	5%	9%	9%	9%	10%	10%	9%	10%	8%	12%	9%
Table Base: he current level of funding for the Chicago Police De	ALL QUALIFIED																
	-,		Region		Hous	ehold Income		Education		Emp	loyment Status	c	hild <18 in Household	Marital St	atus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50.000 (D		9 (E) \$75,000 - \$99,999 (F) \$100,00	or more (G) Less than HS (H		College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (C		1 HH member (Q)	2+ HH members
ntal	N=997	N=260	N=737	N=249	N=154	N=137 N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
otal (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149 N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
gree (Net)	41%	57%	36%	51%	28%	45% 40%	62%	36%	45%	45%	36%	48%	38%	37%	47%	31%	43%
Strongly agree	17%	27%	14%	23%	13%	16% 16%	43%	13%	17%	18%	16%	18%	16%	12%	23%	13%	18%
Somewhat agree	25%	30%	23%	28%	15%	29% 24%	19%	23%	28%	27%	20%	30%	22%	25%	24%	19%	26%
sagree (Net)	59%	43%	64%	49%	72%	55% 60%	38%	64%	55%	55%	64%	52%	62%	63%	53%	69%	57%
Somewhat disagree	38%	32%	40%	31%	48%	35% 39%	22%	40%	38%	34%	44%	32%	41%	40%	35%	44%	37%
Strongly disagree	21%	11%	24%	18%	25%	20% 21%	16%	25%	16%	21%	20%	20%	21%	23%	18%	25%	20%
Table Base:	ALL QUALIFIED	RESPONDENTS															
: Which of the following apply to you? Please sele	ct all that apply.																
			Region			ehold Income		Education			loyment Status		hild <18 in Household	Marital St			Household
	Total (A)	City (B)	Suburb (C)			e (E) \$75,000 - \$99,999 (F) \$100,00			College grad+ (J)		Not employed (L)		No (N)	Married/Living with partner (C		1 HH member (Q)	2+ HH member
tal	N=997	N=260	N=737	N=249	N=154	N=137 N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
tal (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149 N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
owing up, I was taught that the police were a friend	1																
me and my community. an adult, I feel that the police are a friend to me	63%	55%	65%	57%	52%	74% 66%	60%	62%	65%	59%	69%	55%	67%	64%	61%	63%	63%
d my community.	48%	36%	52%	31%	50%	48% 57%	38%	44%	55%	46%	52%	47%	49%	55%	41%	47%	48%
ave a friend of family member who works for the																	
icago Police Department.	21%	24%	21%	19%	14%	23% 25%	20%	19%	25%	22%	21%	24%	20%	20%	23%	17%	22%
ave had a negative experience with a member of																	
Chicago Police Department.	16%	22%	14%	20%	19%	17% 12%	22%	17%	13%	18%	12%	17%	15%	12%	20%	22%	15%
were to report police misconduct to the Chicago																	
lice Department, I believe I would receive																	
aliation from officers for filing a complaint.	15%	12%	16%	16%	13%	17% 14%	26%	14%	15%	18%	10%	13%	16%	14%	16%	10%	16%
ave been afraid to report police misconduct to the																	
icago Police Department because I believed I																	
ould receive retaliation from officers.	11%	15%	10%	17%	11%	13% 7%	15%	13%	8%	14%	6%	16%	8%	8%	14%	11%	11%
ave been racially profiled in at least one interaction																	
th police officers in Chicago.	11%	15%	9%	16%	8%	11% 9%	13%	11%	10%	14%	5%	10%	11%	7%	15%	15%	10%
ice May 2020, I have donated to or directly																	
pported (e.g., volunteering, providing non-financial																	
ources) organizations that advocate for racial																	
tice, criminal justice, or police reform.	10%	11%	10%	6%	16%	7% 13%	20%	8%	11%	10%	11%	14%	8%	10%	11%	5%	11%
ce May 2020, I have attended at least one protest																	
ocating for racial justice, criminal justice, or police																	
orm.	8%	10%	8%	10%	6%	8% 8%	7%	6%	11%	11%	4%	10%	7%	8%	8%	6%	9%
ne of the above	12%	8%	13%	16%	12%	11% 9%	15%	13%	10%	12%	12%	11%	12%	11%	12%	11%	12%
unt	2.15	2.06	2.18	2.06	2.01	2.28 2.20	2.36	2.06	2.22	2.23	2.01	2.18	2.13	2.10	2.20	2.08	2.16
able Base:	ALL QUALIFIED	RESPONDENTS															
: Perhaps you have heard of the campaign "Defun	d the Police," wh	hich refers to the mov	rement to reduce police	department budgets and r	redistribute those fu	inds towards essential social servio	es that are often underfunded	such as housing, educa	ition, employment, me	ental health care, and	d youth services. Given t	his understand	ling, how much do you sup	port or oppose this campaign?			
			Region			ehold Income		Education			loyment Status		hild <18 in Household	Marital St			Household
	Total (A)	City (B)	Suburb (C)			9 (E) \$75,000 - \$99,999 (F) \$100,00					Not employed (L)		No (N)	Married/Living with partner (C		1 HH member (Q)	
ntal	N=997	N=260	N=737	N=249	N=154	N=137 N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859

		F	Region		Househ	old Income			Education		Employn	nent Status	Child <18 i	n Household	Marital Stat	15	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (E) \$75,000 - \$99,999 (F)	\$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
Support (Net)	42%	55%	38%	50%	39%	44%	39%	40%	41%	44%	44%	38%	51%	37%	40%	45%	28%	44%
Strongly support	18%	29%	14%	23%	14%	22%	16%	24%	18%	17%	20%	15%	23%	15%	15%	21%	11%	19%
Somewhat support	24%	26%	23%	27%	25%	22%	23%	15%	23%	27%	25%	23%	27%	22%	24%	24%	17%	25%
Oppose (Net)	58%	45%	62%	50%	61%	56%	61%	60%	59%	56%	56%	62%	49%	63%	60%	55%	72%	56%
Somewhat oppose	19%	25%	16%	18%	27%	13%	18%	2%	19%	21%	21%	15%	14%	21%	18%	19%	27%	17%
Strongly oppose	39%	20%	46%	32%	34%	43%	44%	59%	40%	34%	35%	47%	36%	42%	43%	36%	45%	38%

* Table Base:

ALL QUALIFIED RESPONDENTS

Q6A: Where do you think reallocated funds from the police department should go? Please select all that apply.

		_				old Income			Education					n Household	Marital Stat			Household
	Total (A)	City (B)	legion Suburb (C)	1 the (50,000 (D)) \$100.000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)		nent Status	Yes (M)	n Household No (N)	Marital Stat Married/Living with partner (O)		1 HH member (O)	
											Employed (K)	Not employed (L)						
Total	N=420	N=143	N=277	N=123	N=59 *	N=60 *	N=177	N=30 *	N=211	N=179	N=276	N=144	N=188	N=232	N=207	N=213	N=39 *	N=381
Total (Unweighted)	N=416	N=145	N=271	N=181	N=71 *	N=52 *		N=17 **	N=196	N=203	N=249	N=167	N=170	N=246	N=214		N=58 *	N=358
Mental health care programs	67%	71%	65%	67%	65%	73%	66%	96%	64%	65%	62%	76%	61%	72%	68%	66%	69%	67%
Gun violence prevention	62%	58%	64%	63%	47%	58%	68%	76%	56%	68%	61%	65%	59%	65%	59%	65%	56%	63%
Homeless services and shelters	60%	59%	60%	62%	51%	55%	62%	88%	56%	59%	53%	72%	55%	63%	55%	64%	50%	61%
Youth services (e.g., community centers, mentorship	1																	
programs, after-school programs)	53%	49%	55%	48%	64%	48%	55%	41%	52%	56%	55%	50%	48%	58%	59%	48%	49%	54%
Affordable housing services	50%	49%	51%	57%	59%	47%	44%	66%	54%	43%	50%	50%	44%	56%	38%	63%	45%	51%
Hiring/integrating social workers into police forces to)																	
handle situations where police may not be needed	50%	44%	53%	48%	50%	49%	52%	59%	49%	49%	48%	54%	37%	60%	49%	51%	47%	50%
Local education/schools	47%	46%	48%	46%	34%	55%	50%	79%	41%	50%	52%	38%	56%	41%	48%	47%	40%	48%
Local healthcare services	46%	39%	49%	48%	48%	50%	43%	54%	48%	42%	47%	43%	49%	43%	47%	45%	40%	46%
Unemployment/Re-employment services	46%	45%	46%	44%	46%	60%	42%	40%	44%	48%	48%	40%	45%	46%	48%	43%	31%	47%
Substance abuse services	42%	39%	44%	40%	38%	46%	44%	51%	39%	45%	41%	45%	29%	53%	37%	47%	39%	43%
People returning to their communities from jail or																		
prison (e.g., social/family reintegration,																		
expungement, healthcare assistance)	40%	39%	41%	40%	38%	41%	41%	60%	38%	40%	41%	40%	37%	43%	35%	46%	49%	39%
Other (please specify):	1%	1%	1%	1%	4%	0%	0%	0%	1%	0%	0%	2%	0%	1%	0%	2%	1%	1%
Not sure	3%	1%	4%	5%	1%	0%	2%	0%	5%	1%	1%	6%	0%	5%	3%	3%	2%	3%
Count	5.67	5.41	5.81	5.69	5.43	5.81	5.70	7.12	5.48	5.66	5.59	5.83	5.19	6.06	5.45	5.89	5.19	5.72
count	5.07	3.41	3.61	3.05	3.43	3.61	3.70	7.12	3.40	3.00	3.35	3.65	3.15	0.00	3.43	3.65	3.15	3.72

* Table Base: SUPPORTS DEFUND THE POLICE

Q6B: Which of the following should have the highest priority for reallocated funds from the police department?

			Region			ehold Income			Education		Employ	yment Status	Child <18	in Household	Marital Sta			Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,99	e (E) \$75,000 - \$99,999 (F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=405	N=141	N=265	N=116	N=57 *	N=60 *	N=173	N=30 *	N=198	N=177	N=274	N=132	N=188	N=218	N=202	N=203	N=37 *	N=368
Total (Unweighted)	N=397	N=139	N=258	N=168	N=68 *	N=52 *	N=109	N=16 **	N=183	N=198	N=243	N=154	N=167	N=230	N=205	N=192	N=55 *	N=342
Gun violence prevention	21%	23%	19%	29%	19%	5%	21%	2%	23%	22%	21%	21%	17%	24%	20%	21%	19%	21%
Hiring/integrating social workers into police forces to																		
handle situations where police may not be needed	18%	10%	22%	12%	21%	18%	20%	17%	19%	17%	18%	18%	10%	24%	25%	10%	13%	18%
Homeless services and shelters	13%	13%	14%	20%	15%	11%	9%	16%	15%	11%	13%	13%	18%	9%	10%	17%	9%	14%
Mental health care programs	11%	14%	10%	13%	12%	14%	10%	28%	6%	14%	9%	16%	13%	10%	13%	10%	12%	11%
Local education/schools	8%	4%	10%	5%	3%	15%	9%	20%	7%	7%	7%	9%	10%	6%	5%	11%	9%	8%
Affordable housing services	7%	10%	6%	9%	11%	14%	3%	13%	8%	5%	8%	6%	8%	6%	5%	10%	5%	8%
Youth services (e.g., community centers, mentorship)																	
programs, after-school programs)	7%	8%	7%	5%	11%	4%	8%	0%	9%	7%	6%	10%	5%	8%	6%	8%	6%	7%
Unemployment/Re-employment services	6%	9%	5%	4%	6%	9%	7%	0%	5%	9%	8%	2%	7%	6%	6%	7%	18%	5%
People returning to their communities from jail or																		
prison (e.g., social/family reintegration,																		
expungement, healthcare assistance)	5%	8%	4%	1%	1%	8%	9%	1%	7%	5%	7%	3%	7%	4%	7%	4%	6%	5%
Local healthcare services	2%	1%	2%	2%	2%	2%	2%	2%	1%	3%	3%	0%	3%	1%	3%	1%	3%	2%
Substance abuse services	1%	0%	1%	0%	0%	0%	2%	0%	1%	1%	0%	2%	1%	1%	1%	1%	0%	1%
Other (please specify):	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Not sure	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

* Table Base: THINK FUNDS TAKEN FROM THE POLICE DEPARTMENT SHOULD BE REALLOCATED TO AT LEAST ONE LISTED SERVICE

ALL QUALIFIED RESPONDENTS

ALL QUALIFIED RESPONDENTS

Q7: How likely do you think it is that the following situations will happen as a result of defunding the police?

Defunding the police will lead to fewer officer	rs in my neighborhood.																	
			Region		House	hold Income			Education		Employ	yment Status	Child <1	3 in Household	Marital Stat	us	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D) \$50,000 - \$74,999	(E) \$75,000 - \$99,999 (F) \$100,000 or more (G	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
At least somewhat likely (Net)	78%	72%	80%	78%	73%	83%	79%	75%	79%	78%	80%	75%	76%	80%	79%	78%	75%	79%
Very likely	39%	27%	43%	36%	35%	39%	43%	38%	40%	38%	40%	38%	39%	39%	42%	37%	38%	39%
Somewhat likely	39%	45%	37%	42%	39%	44%	36%	37%	38%	41%	40%	37%	37%	40%	37%	41%	37%	40%
Not very likely	15%	19%	13%	14%	16%	12%	16%	14%	15%	15%	13%	17%	14%	15%	15%	14%	16%	15%
Not at all likely	7%	9%	6%	8%	10%	5%	6%	11%	6%	7%	6%	8%	10%	5%	6%	8%	9%	6%

* Table Base:	ALL QUALIFIED RE	SPONDENTS																
Defunding the police will mean more funding for s	social services that car	improve issues such a	is mental health, addie	ction, and homelessness.														
	Region Household Income								Education		Employ	yment Status	Child <18	in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,99	99 (E) \$75,000 - \$99,999 (F)) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)		Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
At least somewhat likely (Net)	57%	74%	51%	69%	54%	55%	52%	63%	54%	59%	58%	56%	61%	55%	52%	63%	52%	58%
Very likely	22%	30%	19%	31%	18%	21%	18%	33%	21%	20%	23%	20%	25%	20%	16%	28%	24%	21%
Somewhat likely	35%	44%	32%	38%	35%	34%	34%	30%	33%	39%	35%	36%	36%	35%	35%	35%	28%	36%
Not very likely	27%	20%	29%	18%	35%	32%	28%	18%	32%	23%	27%	27%	25%	28%	28%	26%	29%	27%
Not at all likely	16%	6%	19%	13%	11%	13%	20%	19%	14%	18%	15%	17%	15%	17%	21%	11%	18%	16%

Defunding the police will lead to an increase	in crime in my neighborho	od.																
			Region			Household Income			Education		Emplo	syment Status	Child <1	8 in Household	Marital Sta	itus	Size of	f Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000	D) \$50,000 - \$7	74,999 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
At least somewhat likely (Net)	65%	59%	67%	60%	68%	71%	65%	46%	69%	63%	65%	64%	65%	65%	69%	61%	65%	65%
Very likely	37%	27%	40%	28%	39%	36%	41%	27%	38%	37%	37%	36%	36%	37%	41%	32%	36%	37%
Somewhat likely	28%	32%	27%	32%	29%	35%	24%	19%	31%	27%	28%	28%	29%	28%	27%	29%	29%	28%
Not very likely	25%	27%	24%	23%	19%	22%	28%	24%	20%	31%	26%	23%	22%	26%	24%	25%	26%	24%
Not at all likely	10%	14%	9%	17%	12%	7%	7%	30%	11%	5%	8%	13%	13%	9%	7%	13%	9%	10%

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will start a real dialogue about the changes needed for policing in Chicago.

* Table Base:

* Table Base:

			Region		Ho	usehold Income			Education		Emplo	oyment Status	Child <1	18 in Household	Marital St	atus	Size of	f Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,00	IO (D) \$50,000 - \$74,9	99 (E) \$75,000 - \$99,99	9 (F) \$100,000 or mor	e (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O) Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
At least somewhat likely (Net)	53%	62%	49%	61%	54%	49%	49%	67%	53%	50%	53%	51%	56%	51%	50%	56%	42%	54%
Very likely	18%	19%	17%	25%	15%	11%	17%	31%	19%	14%	19%	16%	17%	18%	16%	20%	16%	18%
Somewhat likely	35%	43%	32%	36%	39%	38%	32%	36%	34%	36%	35%	35%	39%	33%	34%	36%	27%	36%
Not very likely	22%	22%	21%	26%	23%	29%	17%	17%	23%	20%	21%	23%	22%	21%	21%	23%	23%	21%
Not at all likely	26%	16%	29%	14%	23%	23%	34%	16%	24%	29%	26%	26%	22%	28%	30%	21%	34%	24%

Defunding the police will only benefit communities of color.																			
			Re	egion		Househ	old Income			Education		Employr	nent Status	Child <18	in Household	Marital State	Sل	Size of	Household
		Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
	Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
	Total (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
	At least somewhat likely (Net)	33%	36%	32%	34%	33%	42%	29%	17%	38%	29%	37%	26%	37%	30%	32%	33%	25%	34%
	Very likely	13%	18%	11%	16%	13%	16%	10%	5%	14%	12%	16%	8%	13%	12%	13%	13%	9%	13%
	Somewhat likely	20%	18%	21%	18%	20%	26%	19%	12%	24%	17%	21%	19%	24%	18%	19%	21%	17%	21%
	Not very likely	36%	38%	35%	40%	39%	30%	34%	35%	34%	38%	33%	40%	31%	38%	34%	38%	45%	34%
	Not at all likely	32%	26%	34%	26%	28%	29%	36%	48%	28%	33%	30%	34%	32%	31%	34%	29%	30%	32%

ALL QUALIFIED RESPO	ONDENTS																		
e relationship betwee	en the police and Chic	ago residents.																	
	Re	gion		Househo	ld Income			Education		Employr	nent Status	Child <18 i	n Household	Marital Stat	us	Size of I	lousehold		
Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (E)	\$75,000 - \$99,999 (F)	\$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)		
N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859		
N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824		
62%	56%	64%	51%	70%	54%	67%	38%	63%	64%	64%	58%	61%	62%	66%	56%	59%	62%		
32%	22%	35%	21%	39%	34%	34%	23%	32%	33%	33%	29%	28%	34%	33%	30%	30%	32%		
30%	33%	29%	30%	31%	21%	32%	15%	31%	32%	30%	29%	33%	28%	33%	26%	28%	30%		
24%	29%	22%	31%	21%	33%	19%	35%	22%	25%	21%	29%	24%	24%	21%	28%	30%	23%		
14%	16%	14%	18%	9%	13%	15%	27%	15%	11%	15%	13%	15%	14%	13%	16%	12%	15%		
	e relationship betwe Total (A) N=997	City (B) N=997 N=260 N=996 N=252 62% 56% 32% 22% 30% 33% 24% 29%	e relationship between the police and Chicago ersidents. Region Total (A) City (B) Suburb (C) N=997 N=250 N=734 N=754 N=744 C2% 56% 66% S2% 22% 33% 20% 33% 29%	e relationship between the police and Chicago residents. Pegio Total (A) City (B) Suburb (C) Less Mas \$50,000 (D) N=957 N=250 N=734 N=243 0x55 N=754 N=734 N=754 N=754 0x5 S0% 64% 21% 32% 22% 35% 22% 30% 33% 29% 30%	e relationship between the police and Ohicago estimationship between the police and Ohicago estimation of the police and O	e relationship between the police and Chicago nesidensis. Total (A) City (B) Suburb (C) Less than 550,000 (D) S0,000 - 574,909 (E) 575,000 - 589,909 (F) N=957 N=250 N=737 N=240 N=154 N=157 N=556 N=252 N=744 N=385 N=206 N=149 C2% 50% 64% 51% 70% 54% S1% 70% 54% S1% 35% 22% 30% 31% 21% S1% 35% 22% 31% 31% 21%	e relationship between the police and C'hicago readers Total (A) City (B) Subuh (C) Les stans 50,000 (D) 550,000 - 574,999 (C) 575,000 - 599,999 (F) 550,000 - 599,999 (F) 550,000 - 599,999 (F) 550,000 - 599,999 (F) 550,000 - 599,999 (F) 50,000 - 1000 (F)	e relationship between the police and Filespore later of the source of	Neuron bip between the space sub-space	Networks of citage residence Ruse hol income Education Education Total (A Oty (B State St	Neuronia presentative Neuronia presentative Section of the sect	Beak-Beak-Beak-Beak-Beak-Beak-Beak-Beak-	Factor Factor <th colspa="</td"><td>Relation by support of the state of</td><td>Relation between the structure of the s</td><td>Factor Factor <th colspa="</td"><td>Partial problem Partial problem Partin problem <th< td=""></th<></td></th></td></th>	<td>Relation by support of the state of</td> <td>Relation between the structure of the s</td> <td>Factor Factor <th colspa="</td"><td>Partial problem Partial problem Partin problem <th< td=""></th<></td></th></td>	Relation by support of the state of	Relation between the structure of the s	Factor Factor <th colspa="</td"><td>Partial problem Partial problem Partin problem <th< td=""></th<></td></th>	<td>Partial problem Partial problem Partin problem <th< td=""></th<></td>	Partial problem Partin problem <th< td=""></th<>

Q8: Which of the following do you think should be held accountable for the approach that the Chicago police took during the summer 2020 protests? Please select all that apply.

			Region		Househ	old Income			Education		Employ	ment Status	Child <18	in Household	Marital Stat	us	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (8) \$75,000 - \$99,999 (F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=997	N=260	N=737	N=249	N=154	N=137	N=458	N=76 *	N=517	N=404	N=622	N=376	N=370	N=627	N=525	N=473	N=138	N=859
Total (Unweighted)	N=996	N=252	N=744	N=385	N=206	N=149	N=256	N=37 *	N=507	N=452	N=556	N=440	N=317	N=679	N=568	N=428	N=172	N=824
Outside agitators	48%	51%	47%	44%	50%	56%	48%	27%	50%	50%	46%	52%	40%	53%	54%	42%	57%	47%
Chicago Police Department	44%	51%	41%	45%	46%	44%	42%	47%	39%	48%	43%	44%	47%	41%	41%	47%	38%	44%
Mayor Lori Lightfoot	42%	40%	42%	33%	50%	47%	42%	39%	46%	37%	42%	42%	38%	44%	42%	41%	56%	40%
Individual officers	35%	38%	33%	35%	40%	34%	33%	39%	34%	34%	32%	39%	32%	36%	31%	38%	34%	35%
The news media	33%	31%	34%	28%	31%	35%	36%	24%	36%	31%	32%	34%	28%	36%	35%	30%	33%	33%
Counter-protestors	27%	30%	26%	25%	31%	33%	25%	14%	31%	24%	27%	27%	31%	25%	30%	24%	15%	29%
Peaceful protestors	9%	12%	9%	12%	5%	11%	9%	6%	11%	9%	13%	3%	12%	8%	9%	10%	4%	10%
Other (please specify):	3%	2%	3%	1%	6%	4%	3%	0%	3%	3%	3%	3%	2%	3%	3%	3%	6%	2%
Not sure	9%	6%	10%	12%	4%	11%	7%	11%	8%	8%	8%	10%	9%	8%	7%	10%	11%	8%
Count	2.49	2.60	2.45	2.34	2.62	2.76	2.44	2.08	2.58	2.44	2.45	2.55	2.39	2.54	2.53	2.45	2.54	2.48

* Table Base: ALL QUALIFIED RESPONDENTS

Q8A: Why do you think individual officers should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

		F	Region		Househ	old Income			Education		Employ	ment Status	Child <18	in Household	Marital Stat	us	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (8) \$75,000 - \$99,999 (I) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=345	N=99 *	N=246	N=88 *	N=61 *	N=46 *	N=150	N=30 *	N=176	N=139	N=198	N=147	N=118	N=227	N=165	N=179	N=47 *	N=298
Total (Unweighted)	N=329	N=97 *	N=232	N=133	N=69 *	N=50 *	N=77 *	N=12 **	N=163	N=154	N=170	N=159	N=95 *	N=234	N=166	N=163	N=63 *	N=266
They were not trained well enough to deal with																		
protests of this size.	50%	54%	48%	57%	47%	51%	47%	34%	52%	50%	47%	54%	42%	54%	53%	47%	58%	49%
They were too confrontational or aggressive with																		
protestors.	49%	44%	51%	56%	35%	43%	53%	95%	42%	48%	44%	57%	47%	50%	41%	56%	41%	50%
They were racially prejudiced.	45%	45%	45%	62%	30%	25%	48%	92%	44%	37%	47%	43%	45%	45%	39%	51%	47%	45%
They were improperly trained on mass arrest																		
procedures.	43%	36%	45%	48%	52%	48%	35%	49%	42%	42%	37%	51%	41%	44%	40%	45%	40%	43%
They did not care about or respect the protestors.	41%	56%	35%	50%	35%	38%	39%	60%	43%	35%	40%	43%	49%	37%	42%	40%	21%	44%
Officers could act as they pleased because there was	5																	
no authoritative accountability system for their																		
actions.	35%	32%	36%	27%	39%	22%	41%	51%	33%	33%	35%	34%	28%	38%	37%	32%	32%	35%
They were unprepared for a possibility of mass																		
arrests.	35%	41%	32%	38%	36%	42%	29%	2%	37%	39%	33%	36%	24%	40%	37%	32%	55%	31%
There was confusion due to lack of coordination and	1																	
communication by the police.	33%	36%	31%	33%	33%	42%	29%	22%	28%	41%	33%	32%	26%	36%	36%	29%	43%	31%
They were looking for trouble.	23%	38%	17%	24%	9%	22%	28%	58%	17%	23%	25%	21%	31%	19%	22%	24%	14%	24%
They were not following orders from higher ups.	15%	19%	13%	16%	15%	13%	15%	36%	12%	14%	19%	9%	21%	12%	16%	14%	9%	16%
They were not confrontational or aggressive enough																		
with protestors.	6%	5%	6%	8%	2%	15%	3%	0%	7%	5%	4%	8%	4%	7%	3%	9%	7%	5%
Other (please specify):	5%	5%	5%	3%	3%	3%	8%	0%	6%	6%	8%	2%	10%	3%	8%	3%	2%	6%
Count	3.79	4.13	3.65	4.21	3.34	3.64	3.76	5.00	3.62	3.73	3.70	3.90	3.67	3.85	3.75	3.82	3.69	3.80

* Table Base: THINK INDIVIDUAL OFFICERS SHOULD BE HELD ACCOUNTABLE

Q8B: Why do you think the Chicago Police Department should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

		R	egion			old Income			Education		Employ	ment Status	Child <18	in Household	Marital Stat			Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=434	N=131	N=303	N=112	N=70 *	N=60 *	N=192	N=36 *	N=203	N=195	N=270	N=164	N=174	N=260	N=213	N=221	N=53 *	N=381
Total (Unweighted)	N=414	N=118	N=296	N=154	N=88 *	N=66 *	N=106	N=16 **	N=183	N=215	N=249	N=165	N=142	N=272	N=223	N=191	N=67 *	N=347
Its members were not trained well enough to deal																		
with protests of this size.	47%	40%	50%	49%	50%	44%	45%	28%	51%	46%	44%	51%	40%	51%	49%	44%	40%	48%
The police were improperly trained on mass arrest																		
procedures.	46%	46%	46%	52%	43%	45%	44%	42%	51%	41%	46%	46%	40%	50%	47%	45%	46%	46%
The police were unprepared for a possibility of mass																		
arrests.	44%	36%	47%	50%	50%	39%	40%	44%	46%	41%	44%	44%	39%	47%	41%	47%	46%	44%
Their policies are too confrontational or aggressive.		43%	38%	47%	37%	37%	37%	30%	46%	35%	42%	36%	39%	40%	38%	41%	42%	39%
There was confusion due to lack of coordination and																		
communication by the police.	39%	26%	44%	32%	38%	32%	45%	2%	42%	41%	37%	42%	29%	45%	45%	32%	49%	37%
The department is racially prejudiced.	37%	41%	35%	54%	23%	30%	35%	66%	37%	32%	35%	42%	36%	38%	37%	38%	30%	38%
Officers could act as they pleased because there was																		
no authoritative accountability system for their																		
actions.	30%	30%	30%	34%	23%	23%	33%	48%	31%	27%	30%	31%	26%	33%	26%	35%	24%	31%
The department did not care about or respect the																		
protestors.	28%	38%	23%	36%	20%	22%	28%	32%	31%	24%	24%	35%	22%	31%	26%	29%	32%	27%
They were not following orders or guidelines from																		
Mayor Lightfoot.	18%	19%	17%	27%	8%	12%	18%	47%	16%	14%	17%	19%	22%	15%	11%	24%	8%	19%
They were looking for trouble.	16%	26%	12%	23%	3%	11%	19%	28%	19%	11%	19%	11%	22%	12%	13%	20%	13%	17%
Their policies are not confrontational or aggressive																		
enough.	12%	10%	13%	10%	10%	13%	13%	0%	10%	16%	12%	11%	17%	8%	10%	14%	17%	11%
Other (please specify):	2%	1%	3%	1%	3%	10%	1%	0%	3%	2%	3%	1%	3%	2%	3%	2%	2%	3%
Count	3.59	3.55	3.60	4.13	3.06	3.18	3.59	3.67	3.83	3.31	3.53	3.68	3.37	3.73	3.47	3.70	3.48	3.60

* Table Base: THINK CHICAGO POLICE DEPARTMENT SHOULD BE HELD ACCOUNTABLE

Q8C: Why do you think peaceful protestors should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.																																			
				Re	egion					Househ	old Incom	e					E	ducation				Employ	ment Status			Child <18	n Househo	Id		Marital Stat	us		Size of	Household	
	Total (A)		City (B)		Suburb (C)	Less than	\$50,000 (D)	\$50,000 -	\$74,999 (E	\$75,000	- \$99,999 (\$100,000	or more (G)	Less tha	in HS (H)	Some of	college (I)	College gr	rad+ (J)	Employed	i (K)	Not employ	ed (L)	Yes (M)		No (N)		Married/Living with	partner (O)	Not married (P)	1 HH m	ember (Q)	2+ HH m	embers (R)
Total	N=94		N=30	•	N=64	•	N=29	••	N=7	••	N=16	••	N=42	•	N=5	••	N=55		N=35	•	N=81	•	N=13	•	N=46	•	N=48	•	N=49	•	N=45 *	N=5	••	N=89	•
Total (Unweighted)	N=90		N=21	••	N=69	•	N=37	•	N=14	••	N=11	••	N=28	••	N=3	••	N=46		N=41	•	N=65	•	N=25	•	N=36	•	N=54	•	N=49	•	N=41 *	N=10	••	N=80	•
They should not have been gathering during the																																			
COVID-19 pandemic.	58%		65%		55%		59%		93%		41%		58%		7%		56%		68%		59%		54%		64%		52%		71%		44%	7%		61%	
They were not following orders or guidelines from t	he																																		
authorities/government.	44%		46%		43%		42%		36%		47%		46%		78%		50%		29%		45%		37%		45%		43%		46%		41%	10%		46%	
They were too confrontational or aggressive with th	e																																		
police.	43%		41%		44%		42%		43%		30%		49%		7%		49%		39%		43%		45%		35%		51%		50%		36%	15%		45%	
Their cause or reason for protesting was not justifie	d. 38%		52%		32%		67%		39%		35%		20%		14%		49%		25%		37%		45%		50%		28%		27%		50%	37%		38%	
They did not care about or respect the police.	35%		11%		47%		24%		48%		20%		47%		14%		25%		55%		31%		64%		28%		43%		45%		25%	56%		34%	
They were looking for trouble.	34%		15%		43%		30%		68%		44%		27%		14%		32%		40%		33%		39%		43%		25%		43%		24%	13%		35%	
Other (please specify):	3%		2%		4%		4%		0%		5%		3%		0%		2%		5%		3%		6%		0%		7%		3%		4%	12%		3%	
Count	2.56		2.32		2.68		2.67		3.27		2.23		2.49		1.36		2.63		2.62		2.51		2.91		2.64		2.49		2.86		2.24	1.49		2.62	

* Table Base: THINK PEACEFUL PROTESTORS SHOULD BE HELD ACCOUNTABLE

Q8D: Why do you think counter-protestors should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

			R	egion		Hou	ehold Income			Education		Emplo	yment Status	Child <1	3 in Household	Marital Sta	itus	Size of	Household
	Total (A)	City (B)		Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,99	(E) \$75,000 - \$99,999	(F) \$100,000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=269	N=78	•	N=191	N=62 *	N=48 *	N=45 *	N=114	N=11 **	N=162	N=96 *	N=166	N=103	N=115	N=154	N=158	N=111	N=21 **	N=248
Total (Unweighted)	N=253	N=74	•	N=179	N=100	N=59 *	N=35 *	N=59 *	N=7 **	N=145	N=101	N=136	N=117	N=88 *	N=165	N=152	N=101	N=30 *	N=223
They were looking for trouble.	63%	65%		62%	72%	68%	51%	61%	37%	63%	66%	64%	61%	50%	72%	61%	65%	86%	61%
They were too confrontational or aggressive with th	e																		
police.	60%	44%		66%	72%	53%	40%	63%	80%	61%	55%	55%	67%	53%	64%	57%	63%	58%	60%
They made it harder for the police to identify																			
peaceful and non-peaceful protestors.	59%	53%		62%	78%	66%	42%	52%	17%	61%	60%	56%	63%	48%	67%	58%	60%	60%	59%
They did not care about or respect the police.	53%	45%		57%	59%	45%	55%	53%	60%	58%	45%	55%	50%	55%	52%	56%	50%	35%	55%
They should not have been gathering during the																			
COVID-19 pandemic.	45%	41%		46%	49%	36%	19%	56%	16%	39%	57%	49%	38%	45%	44%	49%	38%	35%	46%
They were not following orders or guidelines from the	he																		
authorities/government.	39%	37%		40%	39%	29%	33%	46%	76%	37%	39%	42%	35%	43%	37%	41%	38%	30%	40%
Their cause or reason for protesting was not justified	d. 28%	25%		29%	44%	33%	17%	21%	17%	33%	21%	20%	40%	24%	31%	26%	30%	39%	27%
Other (please specify):	0%	0%		0%	1%	0%	0%	0%	0%	0%	1%	0%	1%	0%	0%	0%	1%	3%	0%
Count	3.47	3.10		3.62	4.16	3.32	2.57	3.52	3.03	3.51	3.45	3.42	3.55	3.17	3.69	3.49	3.45	3.46	3.47

* Table Base: THINK COUNTER-PROTESTORS SHOULD BE HELD ACCOUNTABLE

Q8E: Why do you think outside agitators should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

			Region		Househ	old Income			Education		Employ	nent Status	Child <18	in Household	Marital Stat	us	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=481	N=133	N=348	N=109	N=77 *	N=77 *	N=220	N=20 **	N=260	N=201	N=286	N=196	N=149	N=332	N=283	N=199	N=79 *	N=402
Total (Unweighted)	N=505	N=118	N=387	N=190	N=113	N=86 *	N=116	N=12 **	N=276	N=217	N=249	N=256	N=134	N=371	N=307	N=198	N=93 *	N=412
They were looking for trouble.	79%	73%	81%	80%	69%	88%	79%	63%	77%	83%	76%	83%	68%	84%	82%	75%	84%	78%
They made it harder for the police to identify																		
peaceful and non-peaceful protestors.	67%	67%	66%	71%	61%	66%	67%	32%	68%	69%	66%	68%	69%	66%	69%	63%	64%	67%
They were too confrontational or aggressive with the	e																	
police.	65%	57%	69%	66%	70%	69%	62%	20%	68%	67%	66%	65%	55%	70%	67%	63%	71%	64%
They did not care about or respect the police.	64%	61%	65%	67%	64%	69%	61%	43%	66%	64%	61%	69%	56%	68%	65%	63%	74%	62%
They were not following orders or guidelines from the	ne																	
authorities/government.	53%	49%	55%	55%	44%	45%	59%	67%	51%	54%	53%	53%	55%	52%	51%	56%	49%	54%
They should not have been gathering during the																		
COVID-19 pandemic.	42%	38%	44%	48%	39%	31%	45%	32%	43%	43%	44%	41%	37%	45%	44%	40%	42%	42%
Other (please specify):	1%	0%	2%	1%	7%	0%	0%	0%	1%	2%	1%	1%	1%	2%	1%	1%	2%	1%
Count	3.72	3.44	3.83	3.87	3.52	3.67	3.73	2.57	3.73	3.82	3.66	3.80	3.41	3.86	3.80	3.61	3.86	3.69

* Table Base: THINK OUTSIDE AGITATORS SHOULD BE HELD ACCOUNTABLE

Q8F: Why do you think Mayor Lori Lightfoot should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

		Re	egion		Househ	old Income			Education		Employ	ment Status	Child <18	in Household	Marital Stat	us	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (E	\$75,000 - \$99,999 (F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=417	N=104	N=313	N=83 *	N=78 *	N=65 *	N=192	N=29 **	N=237	N=151	N=260	N=157	N=140	N=277	N=222	N=195	N=77 *	N=340
Total (Unweighted)	N=407	N=103	N=304	N=141	N=98 *	N=67 *	N=101	N=10 **	N=216	N=181	N=225	N=182	N=106	N=301	N=233	N=174	N=91 *	N=316
Mayor Lightfoot did not have the ability to properly																		
handle the protests.	48%	40%	51%	42%	43%	50%	52%	44%	45%	54%	41%	59%	39%	52%	45%	51%	57%	46%
Mayor Lightfoot did not provide an authoritative																		
accountability system for police actions, allowing																		
officers to act as they pleased.	43%	44%	43%	45%	36%	41%	45%	43%	40%	48%	44%	41%	38%	45%	40%	46%	34%	45%
Mayor Lightfoot's policies on policing are not																		
aggressive enough.	40%	34%	42%	37%	28%	46%	44%	58%	42%	33%	32%	54%	29%	46%	38%	43%	46%	39%
Mayor Lightfoot is not respected by the Chicago																		
Police Department.	39%	26%	43%	33%	25%	48%	44%	27%	32%	51%	40%	37%	34%	41%	42%	35%	51%	36%
Mayor Lightfoot did not have the support from other																		
local leaders to effectively handle the protests.	29%	32%	27%	23%	26%	45%	27%	10%	25%	37%	30%	26%	24%	31%	31%	26%	29%	29%
Mayor Lightfoot's policies on policing are too																		
aggressive or militaristic.	17%	19%	17%	24%	18%	21%	13%	36%	18%	13%	20%	13%	31%	11%	16%	19%	9%	19%
Other (please specify):	5%	6%	4%	4%	13%	1%	4%	0%	4%	7%	4%	7%	0%	7%	3%	7%	16%	2%
Count	2.21	2.02	2.27	2.07	1.89	2.53	2.29	2.18	2.07	2.43	2.11	2.37	1.97	2.33	2.15	2.27	2.41	2.16

* Table Base: THINK MAYOR LORI LIGHTFOOT SHOULD BE HELD ACCOUNTABLE

Q8G: Why do you think the news media should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

			R	egion		House	hold Income			Education		Employ	ment Status	Child <1	in Household	Marital Stat	us	Size of	Household
	Total (A)	City (B)		Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999	(E) \$75,000 - \$99,999	(F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=329	N=80	•	N=249	N=70 *	N=47 *	N=48 *	N=163	N=18 **	N=185	N=126	N=202	N=127	N=103	N=225	N=185	N=144	N=46 *	N=283
Total (Unweighted)	N=322	N=66	•	N=256	N=118	N=60 *	N=54 *	N=90 *	N=12 **	N=176	N=134	N=175	N=147	N=99 *	N=223	N=196	N=126	N=47 *	N=275
They spread inaccurate information about police.	63%	44%		69%	49%	69%	61%	68%	15%	66%	66%	68%	55%	64%	63%	67%	58%	64%	63%
They were looking to create news stories where then	e																		
normally wouldn't be one.	58%	43%		63%	52%	49%	57%	64%	15%	62%	59%	58%	58%	62%	56%	61%	54%	58%	58%
They skewed public perception of the police to																			
become more negative.	57%	41%		62%	44%	47%	64%	63%	31%	56%	63%	55%	60%	50%	60%	62%	51%	65%	56%
They spread inaccurate information about protestors	53%	42%		57%	59%	48%	48%	54%	46%	57%	49%	51%	56%	57%	51%	51%	56%	35%	56%
They encouraged confrontational or aggressive																			
behavior by protestors.	50%	42%		52%	51%	31%	50%	54%	38%	48%	54%	49%	51%	44%	52%	47%	53%	51%	49%
They encouraged more people to protest.	46%	38%		49%	48%	54%	48%	43%	19%	54%	39%	44%	50%	41%	49%	48%	44%	57%	45%
They favored the protestors in reporting.	44%	32%		48%	32%	42%	54%	46%	24%	47%	42%	44%	44%	39%	46%	48%	38%	45%	44%
They favored the police in reporting.	13%	22%		10%	15%	13%	5%	14%	37%	11%	12%	14%	11%	21%	9%	9%	17%	11%	13%
Other (please specify):	5%	1%		6%	3%	7%	11%	3%	0%	6%	3%	6%	3%	1%	6%	4%	5%	2%	5%
Count	3.88	3.05		4.15	3.53	3.60	3.97	4.10	2.27	4.06	3.86	3.90	3.86	3.79	3.93	3.98	3.77	3.89	3.88

* Table Base: THINK THE NEWS MEDIA SHOULD BE HELD ACCOUNTABLE

Q9: What would reform of Chicago law enforcement look like to you? Please select all that apply.

			Region		House	hold Income			Education		Employ	ment Status	Child <18	in Household	Marital Stat	us	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D) \$50,000 - \$74,999 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	N=760	N=206	N=555	N=208	N=122	N=96 *	N=335	N=70 *	N=381	N=310	N=473	N=287	N=263	N=497	N=380	N=381	N=100	N=661
Total (Unweighted)	N=749	N=199	N=550	N=306	N=154	N=100	N=189	N=31 *	N=379	N=339	N=413	N=336	N=230	N=519	N=404	N=345	N=127	N=622
De-escalation training for all officers	53%	47%	56%	40%	48%	57%	62%	38%	51%	60%	55%	52%	40%	61%	57%	49%	53%	54%
Race-focused training for all officers	51%	47%	52%	52%	41%	44%	55%	64%	45%	55%	49%	55%	45%	54%	53%	49%	41%	52%
Sensitivity training for all officers	49%	57%	46%	45%	42%	47%	55%	50%	41%	60%	47%	52%	36%	56%	50%	49%	55%	48%
Bias training for all officers	46%	47%	45%	46%	38%	42%	49%	39%	42%	52%	47%	44%	37%	50%	50%	41%	38%	47%
Stricter rules and regulations from the Chicago Pol	ice																	
Board (the disciplinary body for Chicago police																		
officers)	45%	47%	44%	45%	36%	43%	49%	37%	40%	52%	41%	51%	40%	47%	46%	44%	45%	45%

Increased racial and ethnic diversity within the																		
department	43%	42%	44%	40%	37%	38%	49%	40%	40%	48%	47%	37%	40%	45%	48%	38%	39%	44%
Introduction of social workers onto police force	42%	42%	42%	37%	33%	52%	45%	32%	37%	51%	43%	41%	42%	43%	50%	34%	36%	43%
New policies on gun use	42%	45%	40%	47%	35%	45%	39%	30%	43%	42%	42%	40%	40%	42%	42%	41%	30%	43%
Greater reliance on non-lethal weapons	41%	38%	40%	31%	28%	34%	52%	47%	34%	47%	39%	43%	32%	42.%	42%	39%	42%	40%
More stringent recruiting requirements	33%	30%	34%	28%	26%	34% 40%	37%	24%	34%	38%	34%	43%	27%	45% 36%	37%	29%	32%	33%
Civilian oversight committee	27%	31%	25%	20%	20%	34%	31%	24%	22%	30%	26%	28%	20%	30%	29%	29%	25%	27%
Completely new leadership	25%	25%	25%	20%	17%	40%	26%	21%	26%	24%	29%	18%	23%	26%	23%	27%	22%	25%
Reduced funding for the police department	20%	25%	17%	17%	17%	40%	23%	34%	15%	22%	29%	16%	23%	20%	15%	24%	15%	25%
Other (please specify):	3%	2%	3%	2%	3%	4%	3%	34% 1%	3%	4%	3%	3%	20%	20%	2%	4%	9%	20%
		11%	3%	15%	3%			22%	3%	4%	4.15	376 14%				4%	11%	2%
Not sure Count	8% 5.26	11% 5.39	7% 5.21	15%	9% 4.32	5% 5.42	4% 5.80	4.88	9% 4.78	3% 5.94	4% 5.26	14% 5.26	8% 4.48	8% 5.67	5% 5.49	10% 5.04	4.93	7% 5.31
Count	5.20	5.39	5.21	4.87	4.32	5.42	5.80	4.65	4.78	5.94	5.20	5.20	4.48	5.67	5.49	5.04	4.93	5.31
* Table Base:	AGREE CHICAGO	LAW ENFORCEMENT N	NEEDS REFORM															
Q10: Which of the following do you think are effe	ctive policies for redu	cing gun violence in Cl	nicago? Please select :	all that apply.														
			Region			sehold Income			Education			yment Status		18 in Household	Marital S			Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000			9 (F) \$100,000 or more (Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (1 HH member (Q)	2+ HH members (R)
Total	N=956	N=250	N=707	N=241	N=141	N=134	9 (F) \$100,000 or more (N=440	N=76 *	N=493	N=387	N=592	N=364	N=353	N=604	N=502	N=454	N=137	N=820
Total (Unweighted)	N=956 N=944	N=250 N=238	N=707 N=706	N=241 N=370	N=141 N=191	N=134 N=142	N=440 N=241	N=76 * N=37 *	N=493 N=475	N=387 N=432	N=592 N=525	N=364 N=419	N=353 N=292	N=604 N=652	N=502 N=539	N=454 N=405	N=137 N=168	N=820 N=776
Total (Unweighted) Background checks for all gun sales	N=956 N=944 63%	N=250 N=238 67%	N=707 N=706 62%	N=241 N=370 64%	N=141 N=191 67%	N=134 N=142 59%	N=440 N=241 63%	N=76 * N=37 * 54%	N=493 N=475 63%	N=387 N=432 66%	N=592 N=525 61%	N=364 N=419 67%	N=353 N=292 50%	N=604 N=652 71%	N=502 N=539 63%	N=454 N=405 64%	N=137 N=168 68%	N=820 N=776 62%
Total (Unweighted) Background checks for all gun sales Higher penalties for gun-related crimes	N=956 N=944 63% 60%	N=250 N=238	N=707 N=706	N=241 N=370	N=141 N=191	N=134 N=142	N=440 N=241	N=76 * N=37 *	N=493 N=475	N=387 N=432	N=592 N=525	N=364 N=419	N=353 N=292	N=604 N=652	N=502 N=539	N=454 N=405	N=137 N=168	N=820 N=776
Total (Unweighted) Background checks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with	N=956 N=944 63% 60% high	N=250 N=238 67% 53%	N=707 N=706 62% 62%	N=241 N=370 64% 56%	N=141 N=191 67% 61%	N=134 N=142 59% 74%	N=440 N=241 63% 58%	N=76 * N=37 * 54% 49%	N=493 N=475 63% 57%	N=387 N=432 66% 65%	N=592 N=525 61% 59%	N=364 N=419 67% 61%	N=353 N=292 50% 52%	N=604 N=652 71% 65%	N=502 N=539 63% 65%	N=454 N=405 64% 54%	N=137 N=168 68% 61%	N=820 N=776 62% 60%
Total (Unweighted) Background checks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with gun violence	N=956 N=944 63% 60% high 55%	N=250 N=238 67%	N=707 N=706 62%	N=241 N=370 64%	N=141 N=191 67%	N=134 N=142 59%	N=440 N=241 63%	N=76 * N=37 * 54%	N=493 N=475 63%	N=387 N=432 66%	N=592 N=525 61%	N=364 N=419 67%	N=353 N=292 50%	N=604 N=652 71%	N=502 N=539 63%	N=454 N=405 64%	N=137 N=168 68%	N=820 N=776 62%
Total (Unweighted) Background checks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with gun violence Increase the police's community involvement with	N=956 N=944 63% 60% high 55%	N=250 N=238 67% 53%	N=707 N=706 62% 62%	N=241 N=370 64% 56% 51%	N=141 N=191 67% 61% 52%	N=134 N=142 59% 74% 63%	N=440 N=241 63% 58% 56%	N=76 * N=37 * 54% 49% 34%	N=493 N=475 63% 57% 58%	N=387 N=432 66% 65% 55%	N=592 N=525 61% 59%	N=364 N=419 67% 61% 57%	N=353 N=292 50% 52%	N=604 N=652 71% 65%	N=502 N=539 63% 65%	N=454 N=405 64% 54% 50%	N=137 N=168 68% 61% 53%	N=820 N=776 62% 60% 55%
Total (Unweighted) Background checks for all gun sales Higher penalties for gun related crimes Increased police presence in neighborhoods with gun violence Increase the police's community involvement with residents in neighborhoods with high gun violence	N=956 N=944 63% 60% 55% 55%	N=250 N=238 67% 53% 47% 40%	N=707 N=706 62% 62% 58%	N=241 N=370 64% 56% 51%	N=141 N=191 67% 61% 52% 45%	N=134 N=142 59% 74% 63%	N=440 N=241 63% 58% 56% 50%	N=76 N=37 54% 49% 34% 33%	N=493 N=475 63% 57% 58% 53%	N=387 N=432 66% 65% 55% 52%	N=592 N=525 61% 59% 54%	N=364 N=419 67% 61% 57% 53%	N=353 N=292 50% 52% 54%	N=604 N=652 71% 65% 56%	N=502 N=539 63% 65% 60%	N=454 N=405 64% 54% 50% 46%	N=137 N=168 68% 61% 53%	N=820 N=776 62% 60% 55% 52%
Total (Unweighted) Background checks for all gun sales Higher penalities for gun-related crimes Increased police presence in neighborhoods with gun violence Increase the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-schood programs	N=956 N=944 63% 60% high 55%	N=250 N=238 67% 53%	N=707 N=706 62% 62%	N=241 N=370 64% 56% 51%	N=141 N=191 67% 61% 52%	N=134 N=142 59% 74% 63%	N=440 N=241 63% 58% 56%	N=76 * N=37 * 54% 49% 34%	N=493 N=475 63% 57% 58%	N=387 N=432 66% 65% 55%	N=592 N=525 61% 59%	N=364 N=419 67% 61% 57%	N=353 N=292 50% 52%	N=604 N=652 71% 65%	N=502 N=539 63% 65%	N=454 N=405 64% 54% 50%	N=137 N=168 68% 61% 53%	N=820 N=776 62% 60% 55%
Total (Unweighted) Background Actes for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with gun violence Increase the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-school programs Red flag lawyExterner isk protection orders (i.e.	N=956 N=944 63% 60% high 55% 55% 51% 45%	N=250 N=238 67% 53% 47% 40%	N=707 N=706 62% 62% 58%	N=241 N=370 64% 56% 51%	N=141 N=191 67% 61% 52% 45%	N=134 N=142 59% 74% 63%	N=440 N=241 63% 58% 56% 50%	N=76 N=37 54% 49% 34% 33%	N=493 N=475 63% 57% 58% 53%	N=387 N=432 66% 65% 55% 52%	N=592 N=525 61% 59% 54%	N=364 N=419 67% 61% 57% 53%	N=353 N=292 50% 52% 54%	N=604 N=652 71% 65% 56%	N=502 N=539 63% 65% 60%	N=454 N=405 64% 54% 50% 46%	N=137 N=168 68% 61% 53%	N=820 N=776 62% 60% 55% 52%
Total (Unweichted) Background - Hecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with gun volence Increase the police's community involvement with residents in neighborhoods with high gun volkence Touch arvives and After-school porgrams Red Flag lawy/Extreme risk protection orders (I.c., police can remevo or block in middual's accessis	N=956 N=944 63% 60% high 55% 51% 45%	N=250 N=238 67% 53% 47% 40%	N=707 N=706 62% 62% 58%	N=241 N=370 64% 56% 51%	N=141 N=191 67% 61% 52% 45%	N=134 N=142 59% 74% 63%	N=440 N=241 63% 58% 56% 50%	N=76 N=37 54% 49% 34% 33%	N=493 N=475 63% 57% 58% 53%	N=387 N=432 66% 65% 55% 52%	N=592 N=525 61% 59% 54%	N=364 N=419 67% 61% 57% 53%	N=353 N=292 50% 52% 54%	N=604 N=652 71% 65% 56%	N=502 N=539 63% 65% 60%	N=454 N=405 64% 54% 50% 46%	N=137 N=168 68% 61% 53%	N=820 N=776 62% 60% 55% 52%
Total (Inweighted) Background-tecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with gun violence Increases the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-school programs Red flag law/zherne risk protection orders (i.e., police can remove or block an individual's access firearym if the bleines the weapons will be used	N=956 N=944 63% 60% high 55% 45% 45%	N=250 N=238 67% 53% 47% 40% 46%	N=707 N=706 62% 62% 58% 55% 45%	N=241 N=370 64% 56% 51% 51% 51%	N=141 N=191 67% 61% 52% 45% 32%	N=134 N=142 59% 74% 63% 63% 52%	N=440 N=241 58% 56% 50% 44%	N=76 N=37 54% 49% 34% 33% 30%	N=493 N=475 63% 57% 58% 53% 47%	N=387 N=432 66% 65% 55% 52% 46%	N=592 N=525 61% 59% 54% 50% 45%	N=364 N=419 67% 61% 57% 53% 47%	N=353 N=292 50% 52% 54% 44%	N=604 N=652 71% 65% 56% 55% 46%	N=502 N=539 63% 65% 60% 55% 46%	N=454 N=405 64% 54% 50% 46% 45%	N=137 N=168 68% 61% 53% 45% 41%	N=820 N=776 60% 55% 52% 46%
Total (Unweichted) Background Hocks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with gun volence Increase the police's community involvement with residents in neighborhoods with high gun volence Touch arvices and After-school programs Red flag lawyExtreme risk protection orders (I.c., police can remevo or block in individual's access firerams if they believe the weapons will be used harm)	N=956 N=944 60% 55% 55% 55% 51% 45% 0 0 44%	N=250 N=238 67% 53% 47% 40%	N=707 N=706 62% 62% 58%	N=241 N=370 64% 56% 51%	N=141 N=191 67% 61% 52% 45%	N=134 N=142 59% 74% 63%	N=440 N=241 63% 58% 56% 50%	N=76 N=37 54% 49% 34% 33%	N=493 N=475 63% 57% 58% 53%	N=387 N=432 66% 65% 55% 52%	N=592 N=525 61% 59% 54%	N=364 N=419 67% 61% 57% 53%	N=353 N=292 50% 52% 54%	N=604 N=652 71% 65% 56%	N=502 N=539 63% 65% 60%	N=454 N=405 64% 54% 50% 46%	N=137 N=168 68% 61% 53%	N=820 N=776 62% 60% 55% 52%
Total (Unweighted) Background-tecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with gun violence Increases the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-school programs Red Tag lawdy: therme risk protection orders (i.e., police can remove or block an individual's access firearms: I they believe the weapons will be used harm) Bury-back of certain firearms (e.g., semi-automatic	N=956 N=944 63% 60% 188 55% 55% 55% 55% 55% 45% 00 00 44%	N=250 N=238 67% 53% 47% 40% 46%	N=707 N=706 62% 58% 55% 45%	N=241 N=370 64% 56% 51% 51% 51%	N=141 N=191 67% 51% 52% 45% 32%	N=134 N=142 59% 63% 63% 52% 45%	N=440 N=241 63% 58% 56% 50% 44%	N=76 N=37 54% 49% 34% 33% 30%	N=493 N=475 63% 57% 58% 53% 47%	N=387 N=432 66% 65% 55% 52% 46%	N=592 N=525 61% 59% 54% 50% 45%	N=364 N=419 67% 61% 57% 53% 47%	N=353 N=292 50% 52% 54% 44% 44%	N=604 N=652 71% 65% 56% 55% 46%	N=502 N=502 63% 65% 60% 55% 46% 44%	N=454 N=405 64% 54% 50% 46% 45%	N=137 N=168 68% 61% 53% 45% 41%	N=20 N=776 62% 60% 55% 52% 46%
Total (Unweichted) Background Arecks for all gun sales Higher penalties for gun-related crimes Increases police presence in neighborhoods with gun volence Increase the police's community involvement with residents in neighborhoods with high gun volence Youth arevices and After-school programs Red flag laws/Extreme risk protection orders (I. G. police can remove or block in individual's access firerams if they believe the weapons will be used harm) Buy-back of certain firerams (e.g., semi-automatic assault weapons)	N=956 N=944 63% 60% high 55% 45% 0 0 0 0 0 44%	N=250 N=238 67% 53% 47% 40% 46% 38%	N=707 N=706 62% 62% 58% 55% 45%	N=241 N=370 64% 56% 51% 51% 51% 47% 33%	N=141 N=191 67% 61% 52% 45% 32% 36% 35%	N=134 N=142 59% 63% 63% 52% 45% 38%	N=40 N=241 63% 56% 56% 50% 44% 46%	N=76 * N=37 * 54% 49% 34% 33% 30% 40% 28%	N=493 N=475 57% 58% 53% 44% 35%	N=387 N=432 66% 65% 55% 52% 46% 45% 38%	N=592 N=525 59% 54% 50% 45% 42% 34%	N=364 N=419 67% 61% 57% 53% 47% 49%	N=353 N=292 52% 54% 44% 44%	N=604 N=652 55% 56% 55% 46%	N=502 N=533 63% 65% 60% 46% 46%	N=454 N=405 64% 54% 50% 46% 45% 45%	N=137 N=168 68% 61% 53% 45% 41% 38% 34%	N=820 N=776 62% 60% 55% 52% 46% 45% 38%
Total (Unweighted) Background-tecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with gun violence Increases the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-school programs Red Tag lawdy: therme risk protection orders (i.e., police can remove or block an individual's access firearms: I they believe the weapons will be used harm) Bury-back of certain firearms (e.g., semi-automatic	N=956 N=944 63% 60% 188 55% 55% 55% 55% 55% 45% 00 00 44%	N=250 N=238 67% 53% 47% 40% 46% 38% 34% 34%	N=707 N=706 62% 62% 55% 45% 47% 36% 4%	N=241 N=370 64% 56% 51% 51% 47% 33% 2%	N=141 N=1911 67% 61% 52% 45% 32% 36% 35% 4%	N=134 N=142 59% 63% 63% 52% 45%	N=440 N=241 63% 58% 50% 44% 46% 46% 55%	N=76 • N=37 • 34% 33% 33% 30% 40% 28% 0%	N=493 N=475 63% 57% 58% 53% 47% 44% 35% 4%	N=387 N=432 66% 65% 55% 52% 46%	N=592 N=525 61% 53% 54% 50% 45% 42% 34% 5%	N=364 N=419 61% 57% 53% 47% 49% 38% 3%	N=353 N=292 50% 52% 54% 44% 44% 41% 30% 3%	N=604 N=652 71% 65% 56% 55% 46%	N-502 N-539 63% 65% 60% 55% 46% 46% 30% 55%	N=454 N=405 64% 54% 50% 46% 45% 45% 35% 35%	N=137 N=168 68% 61% 53% 41% 38% 34% 4%	N=20 N=776 62% 60% 55% 52% 46% 45% 38% 45%
Total (Unweichted) Background Arecks for all gun sales Higher penalties for gun-related crimes Increases police presence in neighborhoods with gun volence Increase the police's community involvement with residents in neighborhoods with high gun volence Youth arevices and Arter-school programs Red flag laws/Extreme risk protection orders (I. (a. police can remove or block in individual's access firerams if they believe the weapons will be used harm) Buy-back of certain firerams (e.g., semi-automatic assault weapons) Other (please specify):	N=956 N=944 63% 60% high 55% 45% 0 0 44% 44% 35% 4% 5%	N=250 N=238 67% 53% 47% 40% 46% 38% 38% 34% 3% 6%	N=707 N=706 62% 62% 55% 45% 47% 36% 4%	N=241 N=370 64% 56% 51% 51% 51% 47% 33% 2%	N=141 N=191 67% 61% 52% 45% 32% 36% 35% 5%	N=134 N=142 59% 63% 63% 52% 45% 38% 2%	N=400 N=241 63% 58% 56% 50% 44% 46% 36% 3%	N=76 N=37 S4% 49% 33% 33% 30% 40% 28% 0% 18%	N=493 N=475 63% 53% 53% 47% 44% 35% 44%	N=87 N=432 66% 65% 55% 52% 46% 45% 38% 45%	N=592 N=525 61% 59% 54% 50% 45% 42% 42% 34% 5%	N=364 N=419 67% 61% 57% 53% 47% 49% 38% 3% 7%	N=353 N=292 50% 52% 54% 44% 44% 41% 30% 3% 5%	N=604 N=652 71% 65% 55% 46% 47% 39% 5%	N-502 0-539 03% 65% 55% 46% 46% 30% 55% 35%	N=454 N=405 64% 54% 50% 46% 45% 45% 35% 35% 3%	N=137 N=168 68% 61% 53% 45% 41% 38% 38% 34%	N=820 N=776 62% 55% 52% 46% 45% 36% 45%
Total (Unweighted) Background clears for all you sales Higher penalties for gun-related crimes Increased policy greence in neighborhoods with gun vollence Increase the police's community involvement with residents in neighborhoods with high gun vollence Youth services and affers school programs Red flag law/school around school programs Red flag law/school relation orders (Le, police can remove or block an individual's access firearum of the plefere the weapons will be used harm) Buy-back of certain firearms (e.g., semi-automatic assault weapons) Other (please specify):	N=956 N=944 63% 60% high 55% * 55% * 55% * 55% * 45% 0 0 0 0 44% 35% 4%	N=250 N=238 67% 53% 47% 40% 46% 38% 34% 34%	N=707 N=706 62% 62% 55% 45% 47% 36% 4%	N=241 N=370 64% 56% 51% 51% 47% 33% 2%	N=141 N=1911 67% 61% 52% 45% 32% 36% 35% 4%	N=134 N=142 59% 63% 63% 52% 45% 38% 2%	N=440 N=241 63% 58% 50% 44% 46% 46% 55%	N=76 • N=37 • 34% 33% 33% 30% 40% 28% 0%	N=493 N=475 63% 57% 58% 53% 47% 44% 35% 4%	N=387 N=432 66% 65% 55% 52% 46% 45% 38% 45%	N=592 N=525 61% 53% 54% 50% 45% 42% 34% 5%	N=364 N=419 61% 57% 53% 47% 49% 38% 3%	N=353 N=292 50% 52% 54% 44% 44% 41% 30% 3%	N=604 N=652 71% 65% 55% 46% 47% 39% 5%	N-502 N-539 63% 65% 60% 55% 46% 46% 30% 55%	N=454 N=405 64% 54% 50% 46% 45% 45% 35% 35%	N=137 N=168 68% 61% 53% 41% 38% 34% 4%	N=20 N=776 62% 60% 55% 52% 46% 45% 38% 45%

* Table Base: AGREE GUN VIOLENCE NEEDS TO BE REDUCED IN CHICAGO

Q1: Which of the following do you think is the most	important problem in	n Chicago today?																
		F	Region		Househ	old Income			Education		Employ	ment Status	Child <18	in Household	Marital Sta			Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (E) \$75,000 - \$99,999 (F	F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
Gun violence	502	128	374	130	79	70	223	38	274	189	301	201	164	338	264	238	87	415
Property taxes	102	20	82	9	16	18	59	2	48	52	60	43	28	74	69	34	11	91
Police treatment of Black and Latino people	85	27	58	42	15	5	22	12	44	28	52	33	44	41	29	56	10	75
Economic inequality	72	17	55	10	12	8	42	5	30	38	38	34	31	41	41	31	7	65
Racial segregation across areas including education,																		
housing, access to city services, etc.	58	15	43	18	6	1	32	14	25	18	35	23	25	32	21	36	6	52
Homelessness	52	26	26	22	1	7	22	3	30	18	39	13	26	26	25	27	5	46
Lack of access to social services (e.g., income																		
assistance, job training, subsidized housing)	35	11	23	9	11	6	9	0	22	12	27	8	17	17	17	18	4	31
Pension reform	31	8	23	1	6	8	15	0	10	20	23	7	7	24	24	7	4	27
Other (please specify):	44	4	40	7	4	10	23	0	23	21	30	14	13	31	26	17	3	41
N/A - Chicago does not have any serious problems.	18	5	14	1	2	2	13	0	10	7	17	1	15	3	9	9	2	16

* Table Base: ALL QUALIFIED RESPONDENTS

Q2: How much do you agree or disagree with the following statements regarding the city of Chicago?

Race relations in Chicago are good right now	•••																	
	Total (A)	City (B)	Region Suburb (C)	Less than \$50.000		lousehold Income	999 (F) \$100,000 or mor	e (G) Less than HS (H)	Education Some college (I)	College grad+ (J)	Employed (K)	oyment Status Not employed (L)	Chi Yes (M)	ild <18 in Household No (N)	Marital Stat Married/Living with partner (O)		Size of 1 HH member (O)	Household 2+ HH members
otal	997	260	737	249	154	137	458	76 •	517	404	622	376	370	627	525	473	138	859
otal (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
gree (Net)	274	91	183	59	39	30	146	16	134	124	187	87	162	112	159	115	30	244
Strongly agree	47	9	38	9	4	4	31	4	18	25	35	12	26	21	29	19	9	38
Somewhat agree	227	82	145	50	36	27	114	12	116	99	152	75	137	90	131	96	20	207
lisagree (Net)	723	169	554	190	115	106	312	60	383	280	435	288	208	516	365	358	109	614
Somewhat disagree	378 346	97 72	281 273	93 97	63 52	60 46	161 151	15 45	202 181	160 119	232 202	145 143	112 95	265 250	186 179	192 166	52 57	326 289
Strongly disagree	340	72	2/3	97	52	40	151	45	181	119	202	143	30	250	179	100	5/	289
* Table Base: Compared to this time last year, race relatio	ALL QUALIFIED ons in Chicago have improv																	
	Total (A)	City (B)	Region Suburb (C)	Less than \$50,000		lousehold Income	999 (F) \$100.000 or mor	e (G) Less than HS (H)	Education Some college (I)	College grad+ (J)	Employed (K)	oyment Status Not employed (L)	Chi Yes (M)	ild <18 in Household No (N)	Marital Stat Married/Living with partner (O)		Size of 1 HH member (Q)	Household 2+ HH members
otal	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
otal (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
Agree (Net)	338	106	232	82	50	37	169	17	166	155	230	108	166	172	167	171	39	299
Strongly agree	66	19	47	14	6	9	37	5	28	33	55	11	34	32	28	38	10	56
Somewhat agree	272	87	185	68	44	28	132	12	139	122	175	97	132	140	139	133	29	243
isagree (Net)	659	154	505	167	104	100	289	59	351	249	392	268	204	456	358	301	100	560
Somewhat disagree	385	92	294	88	64	71	162	23	206	156	223	162	143	243	224	162	52	333
Strongly disagree	274	62	212	78	40	28	127	36	145	93	169	105	61	213	134	140	48	227
Table Base: here is a strong sense of community across	ALL QUALIFIED as Chicago.	RESPONDENTS	Region			iousebold income			Education		F1	ovment Status	c h	ild <18 in Household	Marital Stat		6	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50 000			999 (F) \$100,000 or mor	e (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)		1 HH member (Q)	2+ HH members
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
Agree (Net)	466	133	332	115	66	69	215	37	214	214	303	163	208	257	229	237	63	403
Strongly agree	109	32	77	28	13	16	52	13	43	53	70	39	50	59	50	59	15	94
Somewhat agree	357	101	256	87	53	53	163	24	172	161	732	124	158	198	179	177	47	309
Disagree (Net)	532	127	405	134	88	67	243	39	303	190	319	213	162	370	296	236	76	456
Somewhat disagree	346	72	274	84	55	45	162	22	195	129	200	146	102	244	195	151	42	304
Strongly disagree	186	55	131	50	33	22	81	16	108	61	119	67	60	126	101	85	34	152
								10	108	61	119	07	00	120	101	80	34	
* Table Base:	ALL QUALIFIED							10	105	61	119	67	00	126	101	85	34	
								10		61		-						Housebold
		ng historically marg	inalized neighborhoods. Region Suburb (C)	Less than \$50,000		lousehold Income	999 (F) \$100,000 or mor		Education	01 College grad+ (J)	Emple	oyment Status Not employed (L)		ild <18 in Household No (N)	Marital Stat Married/Living with partner (O)	tus		Household 2+ HH members (I
Mayor Lori Lightfoot has done a good job of	f investing in and supporti		Region	Less than \$50,000 249		lousehold Income						oyment Status	Chi	ild <18 in Household	Marital Stat	tus	Size of	
Mayor Lori Lightfoot has done a good job of Total	f investing in and supportin Total (A)	ng historically marg City (B)	Region Suburb (C)		(D) \$50,000 - \$74	lousehold Income 1,999 (E) \$75,000 - \$99	999 (F) \$100,000 or mor	e (G) Less than HS (H)	Education Some college (I)	College grad+ (J)	Employed (K)	oyment Status Not employed (L)	Chi Yes (M)	ild <18 in Household No (N)	Marital Stat Married/Living with partner (O)	tus Not married (P)	Size of 1 HH member (Q)	2+ HH members (
Mayor Lori Lightfoot has done a good job of Total Total (Unweighted)	of investing in and supportin Total (A) 997	ng historically marg City (B) 260	Region Suburb (C) 737	249	(D) \$50,000 - \$74 154	iousehold Income 1,999 (E) \$75,000 - \$99 137	999 (F) \$100,000 or mor 458	e (G) Less than HS (H) 76 •	Education Some college (I) 517	College grad+ (J) 404	Employed (K) 622	oyment Status Not employed (L) 376	Chi Yes (M) 370	ild <18 in Household No (N) 627	Marital Stat Married/Living with partner (O) 525	tus Not married (P) 473	Size of 1 HH member (Q) 138	2+ HH members 859
Mayor Lori Lightfoot has done a good job of Total Total (Unweighted)	of investing in and supportin Total (A) 997 996 501 68	ng historically marg City (B) 260 252	Region Suburb (C) 737 744 365 46	249 385 120 20	(D) \$50,000 - \$74 154 206	lousehold Income 1,999 (E) \$75,000 - \$99 137 149	999 (F) \$100,000 or mor 458 256	e (G) Less than HS (H) 76 • 37 • 47 5	Education Some college (I) 517 507 233 24	College grad+ (J) 404 452 221 39	Employed (K) 622 556 328 57	Dyment Status Not employed (L) 376 440 174 11	Chi Yes (M) 370 317 217 34	ild <18 in Household No (N) 627 679 284 34	Marital Stat Married/Living with partner (O) 525 568 269 37	tus Not married (P) 473 428 232 30	Size of 1 HH member (Q) 138 172	2+ HH members 859 824 438 60
Mayor Lori Lightfoot has done a good job of Total Total (Unweighted) Agree (Net)	of investing in and supportin Total (A) 997 996 501	ng historically marg City (B) 260 252 136	Region Suburb (C) 737 744 365	249 385 120	(D) \$50,000 - \$74 154 206	lousehold Income 1,999 (E) \$75,000 - \$99 137 149 76	999 (F) \$100,000 or mor 458 256 225	e (G) Less than HS (H) 76 • 37 •	Education Some college (I) 517 507 233	College grad+ (J) 404 452 221	Employed (K) 622 556 328	Not employed (L) 376 440 174	Chi Yes (M) 370 317 217	ild <18 in Household No (N) 627 679 284	Marital Stat Married/Living with partner (O) 525 568 269	tus Not married (P) 473 428 232	Size of 1 HH member (Q) 138 172 63	2+ HH members (859 824 438
Mayor Lori Lightfoot has done a good job of Total Total (Unweighted) Agree (Net) Strongly agree Somewhat agree	of investing in and supportin Total (A) 997 996 501 68	ng historically marg City (B) 260 252 136 22	Region Suburb (C) 737 744 365 46	249 385 120 20	(D) \$50,000 - \$74 154 206 80 9	lousehold Income 1,999 (E) \$75,000 - \$99 137 149 76 12	999 (F) \$100,000 or mor 458 256 225 26	e (G) Less than HS (H) 76 • 37 • 47 5	Education Some college (I) 517 507 233 24	College grad+ (J) 404 452 221 39	Employed (K) 622 556 328 57	Dyment Status Not employed (L) 376 440 174 11	Chi Yes (M) 370 317 217 34	ild <18 in Household No (N) 627 679 284 34	Marital Stat Married/Living with partner (O) 525 568 269 37	tus Not married (P) 473 428 232 30	Size of 1 HH member (Q) 138 172 63 8	2+ HH members 859 824 438 60
Mayor Lori Lightfoot has done a good job of Total Total (Unweighted) Agree (Net) Strongly agree Somewhat agree	f investing in and supportin Total (A) 997 996 501 68 433	ng historically marg City (B) 260 252 136 22 114	Region Suburb (C) 737 744 365 46 319	249 385 120 20 100	(D) \$50,000 - \$74 154 206 80 9 71	lousehold income (,999 (E) 575,000 - \$99 137 149 76 12 63	999 (F) \$100,000 or mor 458 256 225 26 199	e (G) Less than H5 (H) 76 * 37 * 47 5 42	Education Some college (I) 517 507 233 24 209	College grad+ (J) 404 452 221 39 182	Employed (K) 622 556 328 57 271	2007 Not employed (L) 376 440 174 11 163	Chi Yes (M) 370 317 217 34 183	ild <18 in Household No (N) 627 679 284 34 251	Marital Stat Married/Living with partner (O) 525 568 269 37 232	tus Not married (P) 473 428 232 30 202	Size of 1 HH member (Q) 138 172 63 8 55	2+ HH members 859 824 438 60 379
Mayor Lori Lightfoot has done a good job of Total Total (Unweighted) Agree (Wet) Strongly agree Somewhat agree Disagree (Wet)	f investing in and supporti Total (A) 997 996 501 68 433 496	ng historically marg City (B) 260 252 136 22 114 124	Region Suburb (C) 737 744 365 46 319 372	249 385 120 20 100 129	(D) \$50,000 - \$74 154 206 80 9 71 74	lousehold Income 1,999 (E) 575,000 - 599 137 149 76 12 63 61	999 (F) \$100,000 or mor 458 256 225 26 199 232	e (G) Less than HS (H) 76 • 37 • 47 5 42 29	Education Some college (I) 517 507 233 24 209 284	College grad+ (J) 404 452 221 39 182 183	Employed (K) 622 556 328 57 271 294	Dyment Status Not employed (L) 376 440 174 11 163 202	Ch Yes (M) 370 317 217 34 183 153	ild <18 in Household No (N) 627 679 284 34 251 343	Marital Stat Married/Living with partner (O) 525 568 269 37 232 256 256	tus Not married (P) 473 428 232 30 202 240	Size of 1 HH member (Q) 138 172 63 8 55 75	2+ HH members (859 824 438 60 379 421
Mayor Lori Lightfoot has done a good job of Total (Inweighted) Agree (Net) Strongly agree Somewhat agree Disagree (Net) Somewhat disagree Strongly disagree	f investing in and supportia Total (A) 997 996 501 68 433 496 265 231	ng historically marg City (B) 260 252 136 22 114 124 69 55	Region Suburb (C) 737 744 365 46 319 372 196	249 385 120 20 100 129 82	(D) \$50,000 - \$74 154 206 80 9 71 74 41	tousehold Income 1999 (E) \$75,000 - \$99 137 149 76 12 63 61 28	999 (F) \$100,000 or mor 458 256 225 26 199 232 114	e (G) Less than HS (H) 76 • 37 • 47 5 42 29 9	Education Some college (I) 517 507 233 24 209 284 162	College grad+ (J) 404 452 221 39 182 183 94	Employed (K) 622 556 328 57 271 294 159	oyment Status Not employed (L) 376 440 174 11 163 202 106	Chi Yes (M) 370 317 217 34 183 153 70	ild <18 in Household No (N) 627 679 284 34 251 343 195	Marial Stat Married/Living with partner (O) 525 568 269 37 232 255 134	tus Not married (P) 473 428 232 30 202 240 131	Size of 1 HH member (Q) 138 172 63 8 55 75 32	2+ HH members 859 824 438 60 379 421 233
Mayor Lori Lightfoot has done a good job of Total Total (Unweighted) Agree (Net) Stronghy agree Somewhat agree Disagree (Net) Somewhat disagree Strongh disagree * Table Base:	f investing in and supportia Total (A) 997 996 501 68 433 496 265 231 ALL QUALIFIED	ng historically marg City (B) 260 252 136 22 114 124 69 55 RESPONDENTS	Region Suburb (C) 737 744 365 46 319 372 196	249 385 120 20 100 129 82	(D) \$50,000 - \$74 154 206 80 9 71 74 41	tousehold Income 1999 (E) \$75,000 - \$99 137 149 76 12 63 61 28	999 (F) \$100,000 or mor 458 256 225 26 199 232 114	e (G) Less than HS (H) 76 • 37 • 47 5 42 29 9	Education Some college (I) 517 507 233 24 209 284 162	College grad+ (J) 404 452 221 39 182 183 94	Employed (K) 622 556 328 57 271 294 159	oyment Status Not employed (L) 376 440 174 11 163 202 106	Chi Yes (M) 370 317 217 34 183 153 70	ild <18 in Household No (N) 627 679 284 34 251 343 195	Marial Stat Married/Living with partner (O) 525 568 269 37 232 255 134	tus Not married (P) 473 428 232 30 202 240 131	Size of 1 HH member (Q) 138 172 63 8 55 75 32	2+ HH members 859 824 438 60 379 421 233
Mayor Lori Lightfoot has done a good job of Total Total (Unweighted) Agree (Net) Stronghy agree Somewhat agree Disagree (Net) Somewhat disagree Strongh disagree * Table Base:	f investing in and supportia 997 996 501 68 433 496 265 231 ALL QUALIFIED few bad actors, not system	ng historically marg City (B) 260 252 136 22 114 124 69 55 85 85 85 85 85 85 85 85 85 85 85 85	Region Suburb (C) 737 744 365 46 319 319 319 372 196 176 176	249 385 120 20 100 129 82 47	(D) \$50,000 - \$74 154 206 80 9 71 74 41 32	tousehold Income (999 (E) 575,000 - 599 137 149 76 12 63 61 28 33 Household Income	999 (F) \$100,000 or mor 458 255 26 199 232 232 114 118	e (G) Less than HS (H) 76 37 47 5 42 29 9 21	Education Some college (I) 517 233 24 209 284 222 222 Education	College grad+ (J) 404 452 221 182 182 183 94 89	Empl 622 526 528 57 221 294 159 136 Empl	2000 2000 2000 2000 2000 2000 2000 200	Ch Yes (M) 370 317 217 34 183 153 70 84 Ch	iid <18 in Household No (N) 673 673 284 34 251 343 195 148 iid <18 in Household	Married/Living with partner (O) 525 566 269 32 252 253 253 253 254 254 255 255 255 255 255 255 255 255	tus Not married (P) 473 428 232 202 240 131 109	Size of 1 HH member (Q) 138 172 63 8 55 75 32 43 32 43	2+ HH members 859 824 438 60 379 421 233 188 Household
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Mayor Lori Lightfoot has done a good job of Total [Wwweighted] Agree (Net] Strongly agree Somewhat agree Strongly disagree * Table Ease: Race-related issues in Chicago are due to a f Total Total Total [Unweighted] Agree (Net) Strongly agree Strongly agree Strongly agree Strongly disagree Strongly disagree * Table Ease:	If investing in and supports Total (A) Total (A) 996 403 403 403 403 403 403 403 403	ng historically marge ciry (B) 252 136 22 136 22 136 23 25 55 8 8 8 8 8 9 55 8 8 9 55 8 8 9 20 20 20 21 13 14 20 55 55 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Region Suburb (C) 737 744 365 46 312 176 176 Region Suburb (C) 734 313 133 133 133 133 133 133 1	249 385 120 20 129 82 47 249 385 97 25 72 25 72 152 74	 (p) \$50,000-574 154 154 205 9 71 74 41 32 9 9 530,000-574 154 206 154 154 206 154 154 90 57 34 	lousehold income (999 (E) 575,000 - 599 137 149 76 12 63 61 28 33 33 10005hold income 999 (E) 575,000 - 599 149 73 149 73 20 40 64 31 33	999 (f) \$100,000 or mor 458 255 252 26 199 232 114 118 999 (f) \$100,000 or mor 455 255 192 85 107 265 137	e (G) Less than H5 (H) 76 • 1 37 • 4 42 29 9 21 21 21 26 27 27 27 29 21 21 27 29 21 21 21 21 21 21 21 21 21 21	Education Some college (I) 517 507 233 24 209 284 162 122 122 Education Some college (I) 517 507 228 70 517 517 517 517 517 517 517 517 162 162 162 162 162 162 162 162 162 162	College grad+ (J) 404 452 221 182 183 93 93 93 83 89 College grad+ (J) 404 452 76 78 98 98 228 131	Employed (K) 632 556 577 271 234 135 135 136 Employed (K) 632 632 632 633 136 137 139 136 139 139 139 139 139 139 139 139 139 139		Ch 370 317 217 217 217 218 183 153 70 84 Yes (M) 317 181 70 317 181 70 317 181 70 317 181 70 92	lid <18 in Household No (N) 627 673 284 34 251 343 195 148 195 148 No (N) 627 627 245 91 154 382 201 181	Marital Stat Married/Living with partner (0) 525 568 269 37 232 255 134 122 Marital Stat 122 Marital Stat 122 255 269 269 269 269 269 269 269 269 269 269	tus Notamirid (P) 473 428 222 202 202 202 203 203 203 203 203 203	Size of 1 HH member (Q) 138 172 63 8 55 75 32 43 52 43 52 43 52 43 52 43 53 54 55 52 43 55 52 43 53 54 53 52 43 53 54 55 52 43 55 52 43 53 54 55 52 43 55 52 43 55 52 43 55 52 43 55 52 43 55 52 43 55 52 43 55 52 43 55 52 43 55 52 43 55 52 43 55 55 52 43 55 52 43 55 52 43 55 55 52 43 55 55 52 43 55 55 55 52 43 55 55 55 52 43 55 55 55 55 55 52 43 55 55 55 55 55 55 55 55 55 5	2 + Hi members (859 824 433 60 379 421 233 188 Household 2 - Hi members (859 824 825 824 130 61 130 231 231 231 232 241 232 241 233 244 244 255 240 255 240 255 240 255 266 275 275 275 275 275 275 275 275
Mayor Lori Lightfoot has done a good job of Total (Inweighted) Agree (Net) Somewhat agree Disagree (Net) Somewhat adsagree * Table Base: * Table Base: Total (Inweighted) Total (Inweighted) Total (Inweighted) Somewhat agree Somewhat agree Disagree (Net) Somewhat adsagree	If investing in and supports Total (A) 996 403 996 403 405 405 405 405 405 405 405 405	ng historically marge ciry (b) 252 136 22 136 22 136 26 55 85 85 86 80 86 80 80 80 80 80 80 80 80 80 80 80 80 80	Region Suburb (C) 744 355 46 319 319 319 196 196 196 196 319 319 319 319 319 319 319 319	249 385 120 20 129 82 47 47 249 385 95 95 95 75 25 72 72 73 74 78	 (c) \$50,000-\$74 (c) \$50,000-\$74 (c) \$71 74 74 32 (c) \$50,000-\$74 154 205 64 19 90 57 34 	tousehold income (999 (E) 575,000 - 599 137 149 76 12 28 33 33 tousehold income (999 (E) 575,000 - 599 137 149 73 22 40 40 41 31 33	999 (f) \$100,000 or mor 458 255 26 27 28 29 23 23 114 118 118 999 (f) \$100,000 or mor 458 256 192 255 192 192 193 193 193 193 193 193 193 193 193 193	e (G) Less than H5 (H) 76 * 37 * 4 2 2 2 3 2 5 4 2 5 5 5 5 6 (G) Less than H5 (H) 76 * 37 * 37 5 5 5 5 5 5 5 5 5 5 5 5 5	Education Some college (1) 517 507 233 240 264 264 262 262 262 262 262 262 262 262	College grad+ (J) 404 452 221 39 24 89 College grad+ (J) 404 452 404 452 176 78 99 28 21 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Employed (%) 622 535 537 532 532 537 537 537 536 537 536 632 632 632 632 635 635 635 100 103 139 139 139 139 139 139 139 139 139 13		ch Yes (M) 370 377 371 372 153 153 153 70 84 Yes (M) 370 137 181 137 137 137 137 237 247 257 277 257 257 257 257 257 25	III <18 in Household No (N) 627 679 284 331 343 355 148 No (N) 627 679 245 91 15 322 91 15 323 245 91 15 323 245 91 15 323 245 91 15 323 245 91 15 323 245 15 15 15 15 15 15 15 15 15 1	Marital Stat S25 525 568 229 22 23 23 24 25 25 25 24 25 25 25 568 229 86 229 86 229 86 24 225 555 140 25 55 55 52 56 229 86 142 25 55 55 55 56 229 86 142 25 55 55 55 55 56 229 56 57 56 57 56 57 56 57 56 57 57 56 57 57 56 57 57 57 57 57 57 57 57 57 57 57 57 57	Nus Notmarried (P) 473 428 429 429 429 429 429 429 429 429 429 473 428 473 428 473 428 473 423 423 423 423 423 423 423 423 423 42	Size of 1 HH member (Q) 138 172 63 8 575 32 43 Size of 1 HH member (Q) 138 172 138 172 138 172 138 138 139 138 138 138 138 138 138 138 138	2 + HI members (599 824 438 60 379 421 233 188 Kousschold 2 + HI members (599 24 - HI members (599 24 - HI members (231 361 24 - HI members (232 24 - HI members (232 24 - HI members (24 - HI members (25 - HI members (24 - HI members (25 - HI members (24 - HI members (25 - HI members (26 - HI members (27 - HI members (28 - HI members (28 - HI members (29 - HI members (29 - HI members (29 - HI members (20 - HI members (20 - HI members (20 - HI members (20 - HI members (21 - HI members (22 - HI members (23 - HI members (24 - HI members (24 - HI members (27 - HI members (28 - HI members (28 - HI members (29 - HI members (29 - HI members (20 - HI members (24 - HI members (24 - HI members (24 - HI members (26 - HI members (27 - HI members (28 - HI members (29 - HI members (29 - HI members (20 - HI me
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Mayor Lori Lightfoot has done a good job of Total Total (Inweighted) Agree (Net) Somewhat agree Disagree (Net) Somewhat disagree Stronghy disagree * Table Base: Rake-related issues in Chicago are due to a f Total Total Total (Inweighted) Agree (Net) Stronghy disagree Stronghy disagree * Table Base: Mayor Lot Lightfoot could do more to tackit Total Total Total (Unweighted) Agree (Net) Stronghy disagree * Table Base: Mayor Lot Lightfoot could do more to tackit Total Total Total (Diweighted) Agree (Net) Stronghy agree	f investing in and supports Total (A) 996 68 43 43 456 255 231 few bad actors, not system Total (A) 996 996 996 996 996 996 161 163 163 163 163 163 163 16	ng historically marge city (B) 202 21 136 22 136 22 136 235 55 RESPONDENTS 232 131 24 255 RESPONDENTS 26 26 27 21 23 24 24 24 25 55 RESPONDENTS 26 26 27 27 27 27 27 27 27 27 27 27	Region Suburb (C) 737 744 365 46 319 196 196 196 196 196 196 197 744 313 130 183 424 235 133 130 183 424 235 139 744 319 744 325 745 745 745 745 745 745 745 74	249 245 245 20 120 129 82 47 74 78 85 97 25 72 75 75 74 78 85 74 78 85 20 249 85 72 25 72 74 78 85 20 249 249 249 249 249 249 249 249 249 249	 (c) \$50,000-\$74 (c)	Iousehold Income 1999 (E) 575,000 - 599 137 149 76 12 63 61 28 33 Iousehold Income 1979 (E) 575,000 - 599 137 33 40 44 31 33 40 44 31 33 40 44 31 33 40 44 31 33 40 44 31 33 40 44 31 33 40 44 57 575,000 - 599 107 107 107 107 107 107 107 107	999 (f) \$100,000 or mor 458 255 225 26 199 232 114 118 999 (f) \$100,000 or mor 255 25 265 207 265 37 128 999 (f) \$100,000 or mor 458 255 25 25 25 25 25 25 25 25 25 25 25 25	e (G) Less than H5 (H) 76 * 37 * 42 29 9 21 21 21 23 22 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 24 25 24 25 25 24 25 26 27 27 27 27 27 27 27 27 27 27	Education Some college (I) 517 507 223 24 209 284 162 122 122 122 122 122 122 122 122 123 124 162 127 127 128 162 129 162 127 129 162 162 162 162 162 162 162 162 162 162	College grad+ (J) 404 452 221 182 183 99 College grad+ (J) 452 78 98 228 131 97 College grad+ (J) 452 131 97	Employed (K) 622 556 577 271 139 139 139 130 Employed (K) 625 263 137 139 135 136 137 139 135 137 139 135 135 135 135 135 135 135 135 135 135	Comparent Status Not employed (L) Not employed (L) 174 11 153 202 202 96 96 Not employed (L) 176 163 202 203 96 Not employed (L) 133 99 Syment Status Not employed (L) 376 Not employed (L) 376	ch Yes (M) 370 377 372 153 153 153 153 153 153 70 84 Yes (M) 370 317 111 189 97 92 Yes (M) 370 371 371 373 371 372 370 370 370 370 370 370 370 370	lid <18 in Household No (N) 627 679 284 34 251 343 195 148 195 148 195 148 105 148 105 148 105 148 105 148 105 148 105 148 105 148 105 148 105 148 105 105 115 155 148 105 105 105 105 105 105 105 105 105 105	Marital Stat Married/Living with partner (0) 525 568 259 37 232 256 134 122 Married/Living with partner (0) 555 568 295 568 295 569 295 569 295 569 295 569 295 569 295 569 295 569 295 569 295 569 295 569 295 569 295 569 295 569 295 569 295 569 295 295 295 295 295 295 295 295 295 29	tus Notarried (P) 473 428 222 202 202 202 203 101 109 107 107 107 107 107 107 107 107	Size of 1 HH member (Q) 138 172 63 8 55 75 32 43 Size of 1 HH member (Q) 138 33 Size of 1 HH member (Q) 138 51	2 + HI members 859 824 438 60 379 421 233 188 Household 2 + HI members 859 824 361 231 241 241 241 255 824 824 824 859 859 859 859 859 859 859 859
Mayor Lori Lightfoot has done a good job of Total Total (Invesighted) Agree (Net) Somewhat agree Somewhat agree Somewhat agree Somewhat disagree Total (Invesighted) Agree (Net) Somewhat disagree Total (Invesighted) Agree (Net) Somewhat agree Somewhat agree Somewhat agree Somewhat agree Total (Invesighted) Agree (Net) Somewhat agree Total Total (Invesighted) Agree (Net) Somewhat agree Strongly disagree Total Total (Invesighted) Agree (Net) Storoghy disagree Strongly disagree Strongly disagree Strongly disagree Strongly disagree Strongly disagree Strongly agree Somewhat agree	If investing in and supports Total (A) 996 68 433 406 435 435 435 435 435 435 435 435	rg historically marg City (B) 252 213 213 214 124 655 252 214 124 655 252 113 31 22 147 124 124 124 124 125 125 136 136 252 137 137 138 138 138 138 138 138 138 138	Region Suburb (C) 737 744 305 46 319 319 319 319 319 319 319 319	249 385 120 20 129 82 47 47 52 54 97 52 57 72 52 74 78 Less than \$50,000 249 385 97 25 24 97 25 24 97 25 24 97 25 24 97 25 24 97 25 26 26 26 26 26 26 26 26 26 26	Pice of the second s	lousehold Income (,999 (E) 575,000 - 599 149 76 12 63 63 33 lousehold Income (,999 (E) 575,000 - 599 137 24 64 31 33 lousehold Income (,999 (E) 575,000 - 599 149 137 25 149 13 33 lousehold Income (,999 (E) 575,000 - 599 137 149 149 57 57	999 (f) \$100,000 or mor 458 255 225 26 199 232 118 118 999 (f) \$100,000 or mor 458 256 192 255 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 198 198 198 198 198 198 198 198 198 198	e (G) Less than H5 (H) 76 • 37 • 42 29 9 21 76 • 76 • 77 • 78 70 • 78 70 • 78 70 • 77 • 78 79 54 21 70 • 70 •	Education Some college (1) 517 507 233 24 209 284 102 102 102 102 102 102 102 102 102 102	College grad+ (J) 404 452 221 183 183 45 45 59 College grad+ (J) 404 452 452 176 78 98 228 131 97 College grad+ (J) 404 452 231 131 97	Employed (s) 622 556 577 234 57 234 234 235 231 135 135 602 233 106 622 233 106 622 233 105 177 133 105 177 235 262 255 622 556 577 255 557 252		ch Yes (M) 370 371 217 247 183 153 153 153 153 153 153 153 15	III <18 in Household No (N) 627 679 284 34 251 255 248 105 248 105 248 105 245 91 105 245 91 125 245 245 245 245 245 245 245 2	Marital Stat Married/Living with partner (0) 525 566 279 272 255 253 255 253 255 253 255 253 255 253 255 253 255 255	Not married (P) 473 428 222 230 240 240 240 240 240 240 240 240 473 473 473 473 473 473 473 473 473 473	Size of 1 HH member (Q) 138 172 63 8 75 75 32 43 Size of 1 HH member (Q) 138 172 65 31 34 73 34 73 34 73 34 73 34 73 34 75 31 34 75 31 34 75 31 34 75 31 34 75 31 38 75 75 75 75 75 75 75 75 75 75	2 Hill members 859 824 438 60 379 421 233 188 Household 2 Hill members 859 824 130 231 130 231 232 240 Household 24 Hill members 859 824 240 859 824 240 859 859 859 859 859 859 859 859
Mayor Lori Lightfoot has done a good job of Total Total (Inweighted) Strongly agree Somewhat agree Disagree (Net) Somewhat agree Stronghy disagree * Table Base: Race-related issues in Chicago are due to a f Total Total Total Total (Inweighted) Stronghy agree Stronghy disagree * Table Base: Mayor Lori Lightfoot could do more to tackfi Total	If investing in and supports Total (A) 996 68 433 435 265 231 100 100 100 100 100 100 100 1	rg historically marge city (B) 202 21 136 22 136 22 136 235 25 55 RESPONDENTS 252 131 14 14 14 26 55 84 252 13 14 14 14 14 14 14 14 14 14 14	Region Suburb (C) 737 744 365 46 319 196 196 196 196 196 750 Region Suburb (C) 737 744 313 130 133 133 133 133 133 133	249 385 120 20 129 82 47 76 249 385 97 25 72 75 74 76 78 249 385 97 25 72 74 76 26 20 20 20 20 20 20 20 20 20 20	 (c) \$50,000-\$74 154 260 9 71 74 41 32 154 265 41 154 265 57 34 (c) \$50,000-\$74 154 257 34 (d) \$51,000-\$74 154 153 154 153 154 154 154 154 153 154 1	Iousehold Income 1999 (E) 575,000 - 599 137 149 76 12 63 61 28 33 100sehold Income 1979 (E) 575,000 - 599 137 137 133 100sehold Income 1999 (E) 575,000 - 599 137 137 137 137 137 137 137 137	999 (f) \$100,000 or mor 458 255 255 26 199 232 114 118 999 (f) \$100,000 or mor 458 255 107 265 137 128 999 (f) \$100,000 or mor 458 255 362 255 362 255 362 255 362 255 362 255 362 255 362 255 362 255 362 255 362 255 362 362 362 362 362 362 362 362 362 362	e (G) Less than H5 (H) 76 * 37 * 42 29 21 21 21 22 23 21 23 21 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 23 24 24 25 24 29 24 29 24 21 25 26 27 27 27 27 27 27 27 27 27 27	Education Some college (I) 517 507 223 24 209 284 162 122 122 122 Education Some college (I) 517 529 143 143 Education Some college (I) 517 529 143 143 Education 507 228 143 Education 507 229 244 257 257 257 257 257 257 257 257	College grad+ (J) 404 452 221 182 183 99 College grad+ (J) 404 452 176 98 228 131 97 College grad+ (J) 404 452 231 133 188	Employed (K) 672 576 577 577 577 577 577 577 577 577 577		ch Yes (M) 370 371 217 24 153 153 70 84 Yes (M) 70 70 70 70 70 70 70 70 70 70	lid <18 in Household No (N) 627 679 284 34 251 343 195 148 149 627 677 267 91 154 822 201 181 141 154 164 181 No (N) 627 677 291 154 182 201 181 181 181 182 201 181 181 182 201 181 181 181 181 181 181 181 1	Marital Stat Married/Living with partner (0) 525 568 269 37 232 256 134 134 122 Married/Living with partner (0) 556 295 568 295 140 Married/Living with partner (0) 525 568 140 Married/Living with partner (0) 525 568	NUS NOT married (P) 473 422 202 202 202 202 202 202 202	Size of 1 HH member (Q) 138 172 63 8 55 75 32 43 32 43 32 43 32 43 34 33 33 Size of 1 HH member (Q) 138 138 141 232 100 138 141 232 100 138 141 242 100 138 141 142 144 145 145 145 145 145 145 145	2 + HI members 559 824 438 60 379 421 233 188 Household 2 + HI members 859 824 361 101 101 224 Household 2 - HI members 859 824 240 255 859 859 859 859 859 859 859 8
Mayor Lori Lightfoot has done a good job of Total Total (Inweighted) Agree (Net) Somewhat agree Disagree (Net) Somewhat disagree Stronghy disagree * Table Base: Rake-related issues in Chicago are due to a f Total Total Total (Inweighted) Agree (Net) Stronghy disagree Stronghy disagree * Table Base: Mayor Lot Lightfoot could do more to tackit Total Total Total (Unweighted) Agree (Net) Stronghy disagree * Table Base: Mayor Lot Lightfoot could do more to tackit Total Total Total (Diweighted) Agree (Net) Stronghy agree	If investing in and supports Total (A) 996 68 433 406 435 435 435 435 435 435 435 435	rg historically marg City (B) 252 213 213 214 124 655 252 214 124 655 252 113 31 22 147 124 124 124 124 125 125 136 136 252 137 137 138 138 138 138 138 138 138 138	Region Suburb (C) 737 744 305 46 319 319 319 319 319 319 319 319	249 385 120 20 129 82 47 47 52 54 97 52 57 72 52 74 78 Less than \$50,000 249 385 97 25 24 97 25 24 97 25 24 97 25 24 97 25 24 97 25 26 26 26 26 26 26 26 26 26 26	Pice of the second s	lousehold Income (,999 (E) 575,000 - 599 149 76 12 63 63 33 lousehold Income (,999 (E) 575,000 - 599 137 24 64 31 33 lousehold Income (,999 (E) 575,000 - 599 149 137 25 149 13 33 lousehold Income (,999 (E) 575,000 - 599 137 149 149 57 57	999 (f) \$100,000 or mor 458 255 225 26 199 232 118 118 999 (f) \$100,000 or mor 458 256 192 255 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 197 265 198 198 198 198 198 198 198 198 198 198	e (G) Less than H5 (H) 76 • 37 • 42 29 9 21 76 • 76 • 77 • 78 70 • 78 70 • 78 70 • 77 • 78 79 54 21 70 • 70 •	Education Some college (1) 517 507 233 24 209 284 102 102 102 102 102 102 102 102 102 102	College grad+ (J) 404 452 221 183 183 45 45 59 College grad+ (J) 404 452 452 176 78 98 228 131 97 College grad+ (J) 404 452 231 131 97	Employed (s) 622 556 577 234 57 234 234 235 231 135 135 602 233 106 622 233 106 622 233 105 177 133 105 177 235 262 255 622 556 577 255 557 252		ch Yes (M) 370 371 217 247 183 153 153 153 153 153 153 153 15	III <18 in Household No (N) 627 679 284 34 251 255 248 105 248 105 248 105 245 91 105 245 91 125 245 245 245 245 245 245 245 2	Marital Stat Married/Living with partner (0) 525 566 279 272 255 253 255 253 255 253 255 253 255 253 255 253 255 255	Not married (P) 473 428 222 230 240 240 240 240 240 240 240 240 473 473 473 473 473 473 473 473 473 473	Size of 1 HH member (Q) 138 172 63 8 75 75 32 43 Size of 1 HH member (Q) 138 172 65 31 34 73 34 73 34 73 34 73 34 73 34 75 31 34 75 31 34 75 31 34 75 31 34 75 31 38 75 75 75 75 75 75 75 75 75 75	2 + Hit members () 859 824 438 60 177 421 233 188 Kouschold 2 + Hit members () 859 824 130 231 233 242 243 243 243 243 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 244 258 258 244 258 244 258 244 258 244 258 258 244 258 244 258 244 258 258 244 258 244 258 244 258 244 258 258 258 258 258 258 258 258

Chicago law enforcement needs reform.																		
	Total (A)	City (B)	Region Suburb (C)	1 4h 650 000	(0) (50,000, (7	Household Income	000 (F) (400 000	ore (G) Less than HS (H)	Education Some college (I)	College grad+ (J)	Employed (K)	oyment Status Not employed (L)		nild <18 in Household No (N)	Mar	ital Status ner (O) Not married (P)	Siz 1 HH member (e of Household Q) 2+ HH members (R)
Total	997	260	737	249	154	137 (E) \$75,000 - \$99,	458	76 *	517	404	622	376	370	627	525	473	138	(Q) 2+ HH members (K) 859
Total (Unweighted)	996	252	744	385	206	149	256	37 +	507	452	556	440	317	679	568	475	172	874
Agree (Net)	760	206	555	208	122	96	335	70	381	310	473	287	263	497	380	381	100	661
Strongly agree	364	103	260	110	49	37	168	48	165	151	222	142	123	241	167	197	47	317
Somewhat agree	397	102	294	98	73	59	167	21	217	159	252	145	140	256	213	184	53	344
Disagree (Net)	237	54	182	41	32	41	122	6	136	95	148	89	107	130	145	92	39	198
Somewhat disagree	144	35	109	27	16	26 15	76 47	3	89 47	52	94 54	50 38	77	67	84	60	22	122
Strongly disagree	93	19	73	14	17	15	47	3	47	42	54	38	29	63	61	32	16	76
* Table Base:	ALL QUALIFIED I	PESPONDENTS																
Gun violence in Chicago needs to be reduced.	ALL QUALITIED I	ILDI ONDENTS																
			Region			Household Income			Education		Empl	oyment Status	с	nild <18 in Household	Mar	ital Status	Sia	e of Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000	(D) \$50,000 - \$7	4,999 (E) \$75,000 - \$99,	999 (F) \$100,000 or mo	ore (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with part	ner (O) Not married (P)	1 HH member	
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
Agree (Net)	956	250	707	241	141	134	440	76	493	387	592	364	353	604	502	454	137	820
Strongly agree	841 115	195 54	646 61	210	118	112 22	401 39	67 9	433 60	341 46	509 83	333 31	295 57	546 58	449 53	392 61	125 12	716 103
Disagree (Net)	41	54 10	61 31	31	13	22	39	9	24	46	83 30	31 12	57 17	58	22	19	12	103 39
Somewhat disagree	13	3	10	3	4	1	5	0	7	6	10	3	8	5	6	7	1	13
Strongly disagree	28	7	21	5	9	1	13	0	17	11	19	9	9	18	16	12	1	27
				-	-	-		-				-	-				-	-
* Table Base:	ALL QUALIFIED I	RESPONDENTS																
Q2A: Do you think each of the following situation			e, or about the same con	mpared to cities in the re	st of the country?	2												
Race relations																		
			Region			Household Income			Education		Empl			nild <18 in Household		ital Status		e of Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000	(D) \$50,000 - \$7	74,999 (E) \$75,000 - \$99,	999 (F) \$100,000 or mo	ore (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with part	ner (O) Not married (P)	1 HH member	Q) 2+ HH members (R)
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
Better	95	34	61	17	6	13	60	5	40	49	76	19	51	44	73	23	10	85
About the same	485	111	374 302	127	88	72	198	33 37	258	194 160	289	196	167	318	244 208	241	67	418
Worse	417	115	302	105	60	52	200	3/	219	160	257	160	151	266	208	209	61	356
* Table Base:	ALL QUALIFIED I	RESPONDENTS																
Police relations with city residents																		
			Region			Household Income			Education		Empl			nild <18 in Household	Mar	ital Status		e of Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000	(D) \$50,000 - \$7	4,999 (E) \$75,000 - \$99,	999 (F) \$100,000 or mo	ore (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with part	ner (O) Not married (P)	1 HH member	Q) 2+ HH members (R)
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
Better	115	35	81	18	11	14	73	5	53	58	88	28	64	52	84	31	12	104
About the same	501	112	389	121	85 58	85 38	211 174	33	267	201	301	201	172	330	257	244 197	72	430
Worse	381	113	267	110	58	38	1/4	38	197	146	234	147	134	246	183	197	55	326
* Table Base:	ALL QUALIFIED I	RESPONDENTS																
Gun violence																		
			Region			Household Income			Education		Empl	oyment Status	c	nild <18 in Household	Mar	ital Status	Siz	e of Household
	Total (A)	City (B)	Suburb (C)			4,999 (E) \$75,000 - \$99,		ore (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)		ner (O) Not married (P)	1 HH member	Q) 2+ HH members (R)
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 •	507	452	556	440	317	679	568	428	172	824
Better	44	20	24	9	2	5	28	5	16	23	34	10	30	14	27	17	4	40
About the same	206	56	151	53	28	30	96	4	121	81	163	44	111	95	131	76	19	188
Worse	747	184	563	187	125	102	333	67	381	299	426	321	228	518	367	380	116	631
* Table Base:	ALL QUALIFIED I	RESPONDENTS																
O3a: My trust in the police																		
Qsa. Wy dust in the police																		
			Barlan						E du cablera		E-mail			the second second second		the l Charton		a of the second and
	Total (A)	City (P)	Region	Loss than \$50,000	(D) 650.000 67	Household Income	999 (E) \$100 000 or me	ve (G) Loss than HE (H)	Education	College grads (I)	Employed (K)	oyment Status		hild <18 in Household	Married (Living with part	ital Status		e of Household
Total	Total (A)	City (B)	Suburb (C)	Less than \$50,000	(D) \$50,000 - \$7	Household Income 4,999 (E) \$75,000 - \$99, 137	999 (F) \$100,000 or mo	ore (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with part	ner (O) Not married (P)	1 HH member	Q) 2+ HH members (R)
Total Do not trust at all	997	260	Suburb (C) 737	249	(D) \$50,000 - \$7 154	Household Income 74,999 (E) \$75,000 - \$99, 137 8	458	76	Some college (I) 517	404	622	Not employed (L) 375	Yes (M) 370	No (N) 627	Married/Living with part 524	ner (O) Not married (P) 473	1 HH member 138	(Q) 2+ HH members (R) 858
Total Do not trust at all 1	Total (A) 997 78 47	City (B) 260 26 25	Suburb (C)	Less than \$50,000 249 29 24	(D) \$50,000 - \$7 154 9 7	Household Income 74,999 (E) \$75,000 - \$99, 137 8 3	999 (F) \$100,000 or mo 458 32 13	ore (G) Less than HS (H) 76 16 0	Some college (I)	College grad+ (J) 404 20 14		Not employed (L)	Yes (M)	No (N)	Married/Living with part	ner (O) Not married (P)	1 HH member	Q) 2+ HH members (R)
	997 78 47 34	260 26	Suburb (C) 737 52	249 29	(D) \$50,000 - \$7 154 9 7 4	Household Income (4,999 (E) \$75,000 - \$99, 137 8 3 7	458 32	76 16	Some college (I) 517 42	404 20	622 51	Not employed (L) 375	Yes (M) 370 30	No (N) 627 48	Married/Living with part 524 25	ner (O) Not married (P) 473 52	1 HH member 138	Q) 2+ HH members (R) 858 66
	997 78 47 34 72	260 26 25 11 25	Suburb (C) 737 52 22 24 47	249 29 24	(D) \$50,000 - \$7 154 9 7 4 9	Household Income (4,999 (E) \$75,000 - \$99, 137 8 3 7 11	458 32 13	76 16 0	Some college (I) 517 42 33	404 20	622 51 37 21 37	Not employed (L) 375 27 9 13 35	Yes (M) 370 30 20	No (N) 627 48 27 21 46	Married/Living with part 524 25 9 28	ner (O) Not married (P) 473 52 27	1 HH member 138	Q) 2+ HH members (R) 858 66 40
	997 78 47 34 72 54	260 25 11 25 13	Suburb (C) 737 52 22 24 47 41	249 29 24 19 20 28	154 9 7 4 9 6	137 8 3 7 11 5	458 32 13 4 32 15	76 16 0 5	Some college (I) 517 42 33 23 35 30	404 20 14 6 24 25	622 51 37 21 37 40	Not employed (L) 375 27 9 13 35 14	Yes (M) 370 30 20 13 26 28	No (N) 627 48 27 21 46 27	Married/Living with part 524 25 20 9 28 19	ner (0) Not married (P) 473 52 27 25 44 35	1 HH member 138 12 7 7 9 4	 2+ HH members (R) 858 66 40 28 63 50
	997 78 47 34 72 54 152	260 26 25 11 25 13 49	Suburb (C) 737 52 22 24 47 41 103	249 29 24 19 20 28 42	154 9 7 4 9 6 31	137 8 3 7 11 5 19	458 32 13 4 32 15 61	76 16 0 5 12	Some college (I) 517 42 33 23 35 30 84	404 20 14 6 24 25 60	622 51 37 21 37 40 94	Not employed (L) 375 27 9 13 35 14 58	Yes (M) 370 30 20 13 26 28 27	No (N) 627 48 27 21 46 27 126	Married/Living with part 524 25 20 9 28 19 61	ner (O) Not married (P) 473 52 27 25 44 35 91	1 HH member 138	(Q) 2+ HH members (R) 858 66 40 28 63
	997 78 47 34 72 54 152 93	260 26 25 11 25 13 49 29	Suburb (C) 737 52 24 47 41 103 63	249 29 24 19 20 28 42 24	154 9 7 4 9 6 31 17	137 8 3 7 11 5 19 14	458 32 13 4 32 15 61 38	76 16 0 5 12 0 9 4	Some college (I) 517 42 33 23 35 30 84 58	404 20 14 6 24 25 60 32	622 51 37 21 37 40 94 56	Not employed (L) 375 27 9 13 35 14 58 37	Yes (M) 370 30 20 13 26 28 27 44	No (N) 627 48 27 21 46 27 126 49	Married/Living with part 524 25 20 9 28 19 61 47	ner (O) Not married (P) 473 52 27 25 44 35 91 45	1 HH member 138 12 7 9 4 35 14	Q) 2+ HH members (R) 858 66 40 28 63 50 117 78
	997 78 47 34 72 54 152 93 124	260 26 25 11 25 13 49 29 21	Suburb (C) 737 52 22 24 47 41 103 63 103	249 29 24 19 20 28 42 24 24 15	154 9 7 4 9 6 31 17 18	137 8 3 7 11 5 19 14 33	458 32 13 4 32 15 61 38 58	76 16 0 5 12 0 9 4 10	Some college (I) 517 42 33 35 30 84 58 51	404 20 14 6 24 25 60 32 63	622 51 37 21 37 40 94 56 75	Not employed (L) 375 27 9 13 35 14 58 37 48	Yes (M) 370 30 20 13 26 28 27 44 37	No (N) 627 48 27 21 46 27 126 49 87	Married/Living with part 524 25 20 9 28 19 61 47 73	Not married (P) 473 52 27 25 44 35 91 45 50	1 HH member 138 12 7 7 9 4	Q) 2+ HH members (R) 858 66 40 28 63 50 117 78 105
	997 78 47 34 72 54 152 93 124 117	260 26 25 11 25 13 49 29 21 19	Suburb (C) 737 52 22 24 47 41 103 63 103 98	249 29 24 19 20 28 42 24 24 15 19	154 9 7 4 9 6 31 17 18 18	137 8 3 7 11 5 19 14	458 32 13 4 32 15 61 38 58 62	76 16 0 5 12 0 9 4 10 4	Some college (I) 517 42 33 23 55 30 84 58 51 47	404 20 14 24 25 60 32 63 66	622 51 37 21 37 40 94 56 75 67	Not employed (L) 375 27 9 13 35 14 58 37 48 50	Yes (M) 370 30 20 13 26 28 27 44 37 45	No (N) 627 48 27 21 46 27 126 49 87 72	Married/Living with part 524 25 20 9 28 19 61 47 47 73 86	Not married (P) 473 52 27 44 35 91 45 50 31	1 HH member 138 12 7 9 4 35 14 18 6	Q) 2+HH members (R) 858 66 40 28 63 50 117 78 105 111
Do not trust at all 2 3 4 5 6 7 7 8 9	997 78 47 34 72 54 152 93 124 117 95	260 26 25 11 25 13 49 29 29 21 19 19	Suburb (C) 737 52 22 44 41 103 63 103 98 76	249 29 24 19 20 28 42 24 15 19 13	154 9 7 4 9 6 31 17 18 18 18 15	137 8 3 7 11 5 19 14 33 8 8	458 32 13 4 32 15 61 38 58 62 60	76 16 0 5 12 0 9 4 10 4 1	Some college (I) 517 42 33 23 55 30 84 58 51 47 54	404 20 14 6 24 25 60 32 63 66 40	622 51 37 21 37 40 94 56 75 67 57	Not employed (L) 375 27 9 13 35 14 58 37 48 50 38	Yes (M) 370 30 20 13 26 28 27 44 37 45 37	No (N) 627 48 27 21 46 27 126 49 87 72 58	Married/Living with part 524 25 20 9 28 51 61 47 73 86 64	Not married (P) 473 52 27 43 51 45 50 31	1 HH member 138 12 7 7 9 4 35 14 18 6 12	Q 2+ HH members (R) 858 66 40 28 50 117 78 105 111 83
Do not trust at all 2 3 5 6 7 9 9 0 0000jetely trust	997 78 47 34 72 54 152 93 124 117 95 131	260 26 25 11 25 13 49 29 21 19 19 23	Suburb (C) 737 52 24 47 41 103 63 103 98 98 76 109	249 29 24 19 20 28 42 24 15 19 13 18	154 9 7 4 9 6 31 17 18 18 18 15 19	137 8 3 7 11 5 19 14 33 18 8 10	458 32 13 4 32 15 61 38 58 62 60 84	76 16 0 5 12 0 9 4 10 4 1 15	Some college (I) 517 42 33 35 30 84 58 51 47 54 62	404 20 14 6 25 60 32 63 63 63 66 40 54	622 51 37 21 37 40 94 56 75 67 57 86	Not employed (L) 375 27 9 13 35 14 58 37 48 50 38 48 50 38 46	Yes (M) 370 30 20 13 26 28 27 44 37 45 37 45 37 65	No (N) 627 48 27 21 46 27 126 49 87 72 58 66	Married/Living with part 524 25 20 9 28 61 61 47 73 86 64 91	Not married (P) 473 52 27 25 44 35 91 45 50 31 40	1 HH member 138 12 7 9 4 35 14 18 6 12 13	(Q) 2+ HH members (R) 858 66 40 28 63 50 117 78 111 83 118
Do not trust at all 2 3 4 5 6 7 7 8 9	997 78 47 34 72 54 152 93 124 117 95	260 26 25 11 25 13 49 29 29 21 19 19	Suburb (C) 737 52 22 44 41 103 63 98 76 76 109 6.16	249 29 24 19 20 28 42 24 15 19 13	154 9 7 4 9 6 31 17 18 18 18 15 19 6.01	137 8 3 7 11 5 19 14 33 18 8 10 5.86	458 32 13 4 32 15 61 38 58 62 60 84 651	76 16 0 5 12 0 9 4 10 4 1 16 6 4.96	Some college (I) 517 42 33 23 55 30 84 58 51 47 54	404 20 14 6 24 25 60 32 63 66 40 54 6.33	622 51 37 21 37 40 94 56 67 57 67 57 86 5.77	Not employed (L) 375 27 9 13 35 14 58 37 48 37 48 50 38 46 5.99	Yes (M) 370 30 20 13 26 28 27 44 37 45 37 65 6.04	No (N) 627 48 27 21 46 27 126 49 87 72 58 66 5.75	Married/Living with part 524 25 20 9 28 51 61 47 73 86 64	Not married (P) Not married (P) 473 52 27 25 44 35 91 45 50 31 31 31 40 4.99	1 HH member 138 12 7 7 9 4 35 14 18 6 12 13 5.41	(Q) 2+ HH members (R) 858 66 40 28 63 50 117 78 105 111 83 118 593
Do not trust at all 2 3 4 5 7 7 8 0 0 9 0 9 0 0 9 0 1 0 1 0 1 0 1 0 1 0 1	997 78 47 34 72 54 152 93 124 117 95 131 5.85	260 26 25 11 25 13 49 29 21 19 19 23 4.99	Suburb (C) 737 52 24 47 41 103 63 103 98 98 76 109	249 29 24 19 20 28 42 24 15 19 13 18 4.54	154 9 7 4 9 6 31 17 18 18 18 15 19	137 8 3 7 11 5 19 14 33 18 8 10	458 32 13 4 32 15 61 38 58 62 60 84	76 16 0 5 12 0 9 4 10 4 1 15	Some college (I) 517 42 33 35 30 84 58 51 58 51 47 54 62 5.61	404 20 14 6 25 60 32 63 63 63 66 40 54	622 51 37 21 37 40 94 56 75 67 57 86	Not employed (L) 375 27 9 13 35 14 58 37 48 50 38 48 50 38 46	Yes (M) 370 30 20 13 26 28 27 44 37 45 37 45 37 65	No (N) 627 48 27 21 46 27 126 49 87 72 58 66	Married/Living with part 524 25 9 9 28 19 61 47 73 86 64 91 663	Not married (P) 473 52 27 25 44 35 91 45 50 31 40	1 HH member 138 12 7 9 4 35 14 18 6 12 13	(Q) 2+ HH members (R) 858 66 40 28 63 50 117 78 111 83 118
Do not trust at all 2 3 4 5 5 6 7 8 9 0 Completely trust <i>Median</i> <i>Standard Deviation</i>	997 78 47 34 54 152 93 124 117 95 131 5.85 6.00 3.02	260 26 25 11 25 13 49 29 21 19 19 23 4.99 5.00 3.05	Suburb (C) 737 52 24 47 41 103 63 103 98 76 109 6.16 5.16 7.00	249 29 24 19 20 28 22 24 15 19 13 13 18 4.54 5.00	154 9 7 4 9 6 31 17 18 18 15 19 6.01 6.00	137 8 7 11 5 19 14 33 18 8 10 5.86 7.00	458 32 13 4 32 15 61 38 58 62 60 84 60 84 6.51 7.00	76 16 0 5 12 9 4 10 4 1 16 4,96 5,00	Some college (I) 517 42 33 23 35 30 84 84 51 47 54 62 551 62 5.61 6.00	404 20 14 6 24 25 60 32 63 63 66 40 54 6.33 7.00	622 51 37 21 40 94 56 75 67 57 86 5.77 6.00	Not employed (L) 375 27 9 13 35 14 58 37 48 50 38 48 50 38 46 5.99 6.00	Yes (M) 370 30 20 13 26 28 27 44 37 45 37 45 37 65 6.04 6.00	No(N) 627 48 27 21 46 27 126 49 87 72 58 66 5.75 5.00	Married/Living with part 524 20 9 19 61 47 73 86 64 91 6.63 7.00	Not married (P) 473 52 27 25 44 35 91 50 31 40 4.99 5.00	1 HH member (138 12 7 7 9 4 35 14 18 6 12 13 5.00	(Q) 2+ HH members (R) 858 66 40 28 63 50 117 78 105 111 111 83 118 59 50 600
Do not rust at all 1 2 3 4 5 6 6 Completely trust Meeion Standord Deviation * Table Base:	997 78 47 34 72 54 152 93 124 117 95 131 5.85 6.00	260 26 25 11 25 13 49 29 21 19 19 23 4.99 5.00 3.05	Suburb (C) 737 52 24 47 41 103 63 103 98 76 109 6.16 5.16 7.00	249 29 24 19 20 28 22 24 15 19 13 13 18 4.54 5.00	154 9 7 4 9 6 31 17 18 18 15 19 6.01 6.00	137 8 7 11 5 19 14 33 18 8 10 5.86 7.00	458 32 13 4 32 15 61 38 58 62 60 84 60 84 6.51 7.00	76 16 0 5 12 9 4 10 4 1 16 4,96 5,00	Some college (I) 517 42 33 23 35 30 84 84 51 47 54 62 551 62 5.61 6.00	404 20 14 6 24 25 60 32 63 63 66 40 54 6.33 7.00	622 51 37 21 40 94 56 75 67 57 86 5.77 6.00	Not employed (L) 375 27 9 13 35 14 58 37 48 50 38 48 50 38 46 5.99 6.00	Yes (M) 370 30 20 13 26 28 27 44 37 45 37 45 37 65 6.04 6.00	No(N) 627 48 27 21 46 27 126 49 87 72 58 66 5.75 5.00	Married/Living with part 524 20 9 19 61 47 73 86 64 91 6.63 7.00	Not married (P) 473 52 27 25 44 35 91 50 31 40 4.99 5.00	1 HH member (138 12 7 7 9 4 35 14 18 6 12 13 5.00	(Q) 2+ HH members (R) 858 66 40 28 63 50 117 78 105 111 111 83 118 59 50 600
Do not trust at all 2 3 4 5 5 6 7 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	997 78 47 34 54 152 93 124 117 95 131 5.85 6.00 3.02	260 26 25 11 25 13 49 29 21 19 19 23 4.99 5.00 3.05	Suburb (C) 737 22 22 24 41 103 63 103 98 76 109 6.16 7.00 2.35	249 29 24 19 20 28 22 24 15 19 13 13 18 4.54 5.00	154 9 7 4 9 6 31 17 18 18 18 15 19 6.01 6.00 2.84	137 8 3 7 11 5 9 14 33 18 8 10 5,86 7,00 2,64	458 32 13 4 32 15 61 38 58 62 60 84 60 84 6.51 7.00	76 16 0 5 12 9 4 10 4 1 16 4,96 5,00	Some college (I) 517 42 33 35 35 30 84 58 51 47 54 62 5.61 6.00 3.06	404 20 14 6 24 25 60 32 63 63 66 40 54 6.33 7.00	622 37 37 37 94 94 56 75 67 57 86 5.77 6.00 3.08	Not employed (L) 375 27 3 3 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3	Yes (M) 370 30 20 20 13 26 28 27 44 37 45 37 45 37 6.04 6.00 3.18	No (N) 627 48 27 46 27 126 49 87 72 58 56 66 575 500 2.91	Married/Living with part 524 20 9 28 61 61 61 77 73 86 64 61 61 61 62 2.83	er (0) Not maride (P) 473 52 27 26 44 35 51 31 31 40 45 50 31 31 45 50 23 31 45 50 23 31 23 85 20 23 85 20 23 85 20 23 85 20 23 85 20 25 20 25 20 27 20 27 20 27 20 27 20 27 20 20 20 20 20 20 20 20 20 20 20 20 20	1 HH member 138 12 7 7 9 4 35 14 18 6 12 13 5.41 5.00 2.89	(2) 2-444 members (R) 858 66 60 22 83 50 117 78 105 117 78 83 83 83 83 83 50 105 115 105 115 105 105 105 105 105
Do not rust at all 1 2 3 4 5 6 6 Completely trust Meeion Standord Deviation * Table Base:	997 78 47 34 54 152 93 124 117 95 131 5.85 6.00 3.02	260 26 25 11 25 13 49 29 21 19 19 23 4.99 5.00 3.05	Suburb (C) 737 52 22 44 47 41 103 63 63 103 98 76 6.16 6.16 6.16 7.00 2.95 2.95 8 8 8 8 9 8 8 9 8 9 8 9 8 9 8 9 8 9 8	249 24 19 20 28 42 24 15 15 13 13 13 8 8 4 5.00 3.00	154 9 7 4 9 6 31 17 18 18 15 19 6.01 6.00 2.84	137 8 3 7 11 5 5 19 14 33 18 8 8 10 5.86 7.00 2.64 Mousehold Income	458 32 13 4 32 55 61 38 58 62 60 84 6.51 7.00 2.97	76 16 5 5 9 4 4 10 4 15 500 3.61	Some college (I) 517 42 33 35 30 84 51 47 54 62 5.61 6.60 3.06 Education Some college (I)	404 20 14 6 24 25 60 32 63 63 66 40 54 6.33 7.00	622 37 37 37 94 94 56 75 67 57 86 5.77 6.00 3.08	Not employed (L) 375 27 9 13 35 58 58 37 48 50 58 50 6.00 2.01 2.01 Not employed (L)	Yes (M) 370 30 20 20 13 26 28 27 44 37 45 37 45 37 6.04 6.00 3.18	No (N) 627 48 27 21 46 27 126 49 87 72 58 66 5.75 6.60 2.91	Married/Living with part 524 25 20 9 28 47 47 73 66 63 66 63 66 63 66 3 7.00 2.83 7.00 2.83 Married/Living with part	er (0) Not married (P) 473 52 27 25 44 35 91 45 50 31 49 50 31 49 50 298 298 100 100 100 100 100 100 100 10	1 HH member 128 7 7 9 4 35 35 14 18 6 12 12 13 5.41 5.41 5.00 2.89 \$	 (Q) 2+ HH members (R) 858 66 40 28 50 117 78 105 111 13 13 143 153 6.00 3.03 3.03 4.03 4.03 4.03 4.03 5.04 5.03 5.
Do not trust at all 2 3 4 5 6 7 7 8 9 Completely trust Meelan Meelan Standard Deviation ** Table Base: Q3b: Safety level in my neighborhood Total	997 78 47 34 72 53 93 124 137 131 5.85 6.00 3.02 ALL QUALIFIED 1 7011 (A) 995	260 26 25 11 25 13 49 29 21 19 19 23 4.99 5.00 3.05 RESPONDENTS	Suburb (C) 737 22 22 24 41 103 63 103 98 76 109 6.16 7.00 2.35	249 24 19 20 28 42 24 15 15 13 13 13 8 8 4 5.00 3.00	154 9 7 4 9 6 31 17 18 18 15 19 6.01 6.00 2.84	137 8 3 7 11 5 5 19 14 33 18 8 8 10 5.86 7.00 2.64 Mousehold Income	458 32 13 4 32 55 61 38 58 62 60 84 6.51 7.00 2.97	76 16 0 5 12 9 4 10 4 1 16 4,96 5,00	Some college (I) 517 42 33 35 35 30 84 58 51 47 54 54 54 56 5.61 6.00 3.06 Education	404 9 6 24 25 60 32 63 66 40 54 6.33 7.00 2.76	622 51 37 21 37 40 94 56 57 57 57 57 86 5.77 6.00 3.08	Note employed (L) 375 27 9 13 13 14 48 50 48 50 38 46 5.99 6.00 2.91	Yes (M) 370 20 20 13 26 28 27 44 37 65 6.04 6.00 3.18	No (N) 527 48 27 28 46 27 126 49 87 72 58 66 5.75 6.00 2.91 38 66 5.75 6.00 2.91	Married/Living with part 524 20 9 28 61 47 73 86 64 91 6.63 7.00 2.83 7.00 2.83	ref (O) 40 transfed (P) 473 52 27 27 44 35 91 45 50 31 31 31 40 49 5,00 2,98 5,00 2,98	1 HH member 128 7 7 9 4 35 35 14 18 6 12 12 13 5.41 5.41 5.00 2.89 \$	 (a) 2-444 members (R) 555 556 56 40 40 40 43 43 117 78 105 111 13 153 6,00 3,03 44 45 45 45 46 47 47 48 49 49 49 49 49 49 49 49 40 4
Do not rust at all 1 2 3 4 5 6 7 8 9 Completely trust Median * Table Base: Q3b: Safety level in my neighborhood	997 78 47 47 47 52 53 152 93 124 117 95 131 5.85 6.00 3.02 ALL QUALIFIED I 70tal (A) 995 16	260 26 25 11 25 13 49 29 21 19 23 4.99 5.00 3.05 RESPONDENTS	Suburb (C) 737 52 22 44 47 41 103 63 63 63 76 6.16 7.00 2.95 8 8 8 98 76 5 98 76 7.00 2.95 735 9 9 9 8 9 8 735 735 735 735 735 735 735 735 735 735	249 29 24 30 28 28 24 24 24 24 35 19 13 18 4.54 5.00 3.00 2499 28	154 9 7 4 9 6 31 17 18 18 15 19 6.01 6.00 2.84	137 8 3 7 11 5 19 14 33 18 8 10 5.86 7.00 2.64 8 4099(E) \$7500- \$99,	458 32 13 4 32 15 61 38 58 62 60 84 6.51 7.00 2.97 999 (F) \$100,000 or mc	76 16 0 5 12 0 9 4 10 4 10 4 11 16 4,56 3,61 3,61	Some college (I) 517 42 43 33 35 30 84 58 84 58 51 47 62 54 620 3.06 Education Some college (I) 515 3 3	404 9 6 24 25 60 32 63 66 40 54 6.33 7.00 2.76	622 51 37 21 37 40 94 56 67 57 57 66 5.77 60 3.08 Employed (K) 62 9 9	Not employed (L) 375 27 9 13 35 37 48 48 48 50 6.09 2.91 2.91 Not employed (L) 375 7	Yes (M) 370 30 20 21 28 27 44 37 45 60 6.04 6.00 3.18 Yes (M) 370 7	No (N) 627 48 27 21 46 27 126 49 87 72 58 66 5.75 5 6.00 2.91 40 5.75 5 5.75 6.00 2.91	Married/Living with part 524 25 20 9 28 47 47 73 66 63 66 63 66 63 66 3 7.00 2.83 7.00 2.83 Married/Living with part	re (O) Not married (P) 473 52 27 25 44 35 91 45 50 31 45 50 238 50 238 44 50 238 50 238 45 50 238 50 50 238 50 50 50 50 50 50 50 50 50 50	1 HH member (138 12 7 7 9 4 4 35 14 18 6 6 12 13 541 541 541 541 541 13 541 14H member (138 541 14 14 138 138 14 15 16 16 16 16 16 16 16 16 16 16	 24 HM members (R) 858 66 40 28 50 117 78 105 118 138 118 138 148 158 6.00 3.03
Do not trust at all 2 3 4 5 6 7 7 8 9 Completely trust Meelan Meelan Standard Deviation ** Table Base: Q3b: Safety level in my neighborhood Total	997 78 47 32 47 52 93 124 152 93 124 117 95 131 5.85 6.00 3.02 ALL QUALIFIED 1 995 16 40	260 26 25 11 33 49 21 19 19 23 4.09 5.00 3.05 RESPONDENTS City (8) 2260 8 30	Suburb (C) 737 52 22 44 47 103 63 103 98 76 109 6.16 7.00 2.95 Suburb (C) 79 99 90 910	249 29 24 20 20 20 24 42 24 15 19 13 18 4 5.00 3.00 3.00 249 8 24	154 9 7 4 9 6 31 17 18 18 15 19 6.01 6.00 2.84	137 8 3 7 11 5 19 14 33 18 8 10 5.86 7.00 2.64 8 4099(E) \$7500- \$99,	458 32 13 4 32 5 6 1 38 58 62 60 84 458 5 7 7 00 2.97 999 (f) \$100,000 or mc 458 5 5 7	76 16 0 5 12 9 4 10 4 10 4 4 5 5 0 3.61 76 6 3 2 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5	Some college (I) 517 42 33 33 33 34 45 55 55 56 57 56 57 56 56 57 56 56 57 56 56 57 56 56 57 56 57 56 57 57 57 57 57 57 57 57 57 57	404 9 6 24 25 60 32 63 66 40 54 6.33 7.00 2.76	622 51 37 21 37 40 94 56 67 57 67 57 67 57 6.00 3.08 Employed (K) 620 9 27	Note employed (L) 375 27 9 13 35 37 37 37 37 37 46 46 46 46 46 5.99 6.00 2.91 Not employed (L) 375 7 7 12	Yes (M) 370 370 13 26 27 44 27 44 37 65 6. 6. 04 6.00 3.18 Yes (M) 7 7 16	No (N) 627 48 27 21 46 27 126 47 125 8 66 5.75 5.00 2.91 No (N) 625 10 24	Married/Living with part 524 25 20 9 28 47 47 73 66 63 66 63 66 63 66 3 7.00 2.83 7.00 2.83 Married/Living with part	er (0) Not married (P) 473 52 27 25 44 31 41 31 40 40 500 2.98 Not married (P) 47 500 2.98 Not married (P) 47 500 2.98 Not married (P) 47 50 2.98 Not married (P) 47 50 50 50 50 50 50 50 50 50 50	1 HH member 138 12 7 7 9 4 35 14 14 18 6 6 12 13 5.01 2.89 Sii 1 HH member	 Part Himmenbers (R)
Do not trust at all 2 3 4 5 6 7 7 8 9 Completely trust Meelan Meelan Standard Deviation ** Table Base: Q3b: Safety level in my neighborhood Total	997 78 47 34 72 54 52 93 33 124 137 95 131 131 55 6.00 3.02 ALL QUALIFIED 1 3.02 ALL QUALIFIED 1 905 6.00 905 905 905 905 905 905 905 905 905 9	260 26 25 11 25 13 49 29 21 19 19 23 4.59 5.00 3.05 RESPONDENTS City (8) 260 8 30 18	Suburb (C) 737 52 22 44 47 41 103 63 63 63 63 64 61 66 109 6.16 6.16 6.16 7.00 2.95 8 8 98 76 9 5 95 736 9 10 10 17	249 29 24 30 20 20 20 22 24 24 24 3 3 3 3 3 3 3 3 3 3 3 00 249 24 24 24 24 24	154 9 7 4 9 6 31 17 18 18 15 19 6.01 6.00 2.84	137 8 3 7 11 5 19 14 33 18 8 10 5.86 7.00 2.64 8 4099(E) \$7500- \$99,	458 32 13 4 32 5 33 4 33 5 5 6 6 38 6 38 6 5 6 6 5 7,00 2.97 399 (f) \$100,000 or mc 458 5 7 10	76 16 0 5 12 9 4 4 1 16 4.96 5.00 3.61 76 6 3 10 10 10 10 10 10 10 10 10 10	Some college (I) 517 42 43 33 35 30 84 58 51 47 62 5.61 5.61 5.61 5.61 5.61 5.63 3.06 Education Some college (I) 515 3 28 28 28 28	404 9 6 24 25 60 32 63 66 40 54 6.33 7.00 2.76	C22 51 51 37 22 40 40 94 95 55 57 57 57 57 57 57 57 57 57 57 57 57	Not employed (L) 375 27 9 13 33 14 48 50 48 48 50 6.09 6.09 6.09 6.09 2.91 2.91 77 7 12 12	Yes (M) 370 30 20 21 28 27 44 37 45 604 6.04 6.04 6.00 3.18 Yes (M) 370 7 16 13	No (N) 627 48 27 21 46 27 126 49 87 72 58 66 5.75 5.75 6.00 2.91 2.91 No (N) 625 10 225 10 24 22	Married/Living with part 524 25 20 9 28 49 61 47 73 66 63 66 63 66 63 66 63 66 3 7,00 2,83 7 8 6 4 4 7 525 52 52 52 52 52 52 52 52 52 52 52 52	re(0) & dot married (P) 473 52 27 27 25 44 35 91 45 50 31 31 49 50 298 tal Statu: re(0) & Mot married (P) 470 87 87 87 87 87 87 87 87 87 87	1 HH member (138 12 7 7 9 4 4 35 14 18 6 6 12 13 541 541 541 541 541 13 541 14H member (138 541 14 14 138 138 14 15 16 16 16 16 16 16 16 16 16 16	 24 HH members (R) 558 640 420 421 425 421 425 425 426 427 428 427 428 428 428 428 428 428 428 428
Do not trust at all 2 3 4 5 6 7 7 8 9 Completely trust Meelan Meelan Standard Deviation ** Table Base: Q3b: Safety level in my neighborhood Total	997 78 47 47 52 52 53 124 131 53 53 6.00 3.02 ALL QUALIFIED 1 70tal (A) 995 16 40 35 36	260 26 25 11 25 12 29 29 21 19 19 21 23 20 3.05 3.05 3.05 260 8 8 30 18 20	Suburb (C) 737 52 22 44 47 103 63 103 63 76 109 6.16 7.00 2.95 Suburb (C) 79 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	249 29 24 20 20 20 24 42 24 15 19 13 16 4 4 5 00 3 00 3 00 249 8 8 24 24 29 8 24 15	154 9 7 4 9 6 31 17 18 18 15 19 6.01 6.00 2.84	137 8 3 7 11 5 19 14 33 18 8 10 5.86 7.00 2.64 8 4099(E) \$7500- \$99,	458 32 13 4 32 5 6 1 38 58 62 60 84 6 51 7.00 2.97 999 (f) \$100,000 or mc 458 5 5 7 10 10 14	76 76 16 0 5 12 9 4 10 4 15 5 00 3 61 76 6 3 10 11	Some college (I) 517 42 33 33 34 35 36 47 54 57 54 56 50 50 50 50 50 50 515 3 28 28 28 27 30 515 30 515 30 515 515 515 515 515 515 515 51	404 404 6 25 6 32 32 63 40 40 40 2,76 College grad+ () 404 8 9 4 4 8	622 531 37 221 37 40 94 40 95 55 75 75 75 75 75 75 75 75 75 75 75 75	Note employed (L) 375 27 9 13 35 38 46 59 38 46 5.99 6.00 2.91 Note employed (L) 375 7 7 12 12 20	Yes (M) 370 30 20 213 26 28 27 44 37 44 37 65 6.04 3.18 75 6.04 3.18 Yes (M) 7 7 16 13 370 7 20	No (N) 627 48 27 21 46 27 126 49 97 72 28 66 5.75 6.00 2.91 No(N) 65 2.91 No(N) No(N) No(Married/Living with part 524 25 20 9 28 30 47 47 73 86 64 91 6.63 7.00 2.83 Married/Living with part 525 8 4 7 10	ref (0) (0) dot married (P) 473 52 27 24 44 31 44 31 40 40 40 500 2.98 married (P) 40 40 500 2.98 married (P) 40 50 2.9 40 50 2.9 40 50 2.9 40 50 2.9 40 50 2.9 40 50 2.9 40 50 2.9 40 50 2.9 40 50 2.9 40 50 2.9 40 50 2.9 40 50 2.9 40 50 2.9 50 50 2.9 50 50 50 50 50 50 50 50 50 50	1 HH member 138 138 137 7 7 9 4 35 35 14 35 4 5 4 14 14 18 18 18 13 13 13 13 13 13 13 13 13 13	 Parameters (R) 555 556 556 625 626 62 63 53 117 7 7 7 113 138 138 138 138 130 60 103 103
Do not trust at all 2 3 4 5 6 7 7 8 9 Completely trust Meelan Meelan Standard Deviation ** Table Base: Q3b: Safety level in my neighborhood Total	997 78 47 34 53 53 53 53 12 13 13 13 13 13 13 13 13 55 60 00 302 ALL QUALIFIED 1 995 ALL QUALIFIED 1 995 40 40 35 36 46	260 26 25 11 13 13 19 21 19 23 4.99 5.00 5.00 5.00 5.05 RESPONDENTS City (B) 260 8 8 30 8 18 20 10	Suburb (C) 737 52 22 44 47 63 63 63 63 63 64 6.16 6.16 6.16 6.16 7.00 2.95 8 8 8 9 8 9 9 10 17 73 5 9 10 17 17 35	249 29 24 30 20 20 20 21 20 22 24 3 3 3 5 5 5 20 249 24 24 24 24 24 25 25 20 25 21 25 20 25 21 25 20 24 24 24 24 24 24 25 26 26 26 27 26 27 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	154 9 7 4 9 6 31 17 18 18 15 19 6.01 6.00 2.84	137 8 3 7 11 5 19 14 14 14 15 19 15 19 13 3 3 3 3 18 8 10 5.56 7.00 2.64 Household Income 4,599 (E) \$75,500 - \$59, 137 2 0 0 0 4 2	458 32 13 4 32 5 33 4 33 5 4 4 38 5 6 4 5 4 5 7,00 2,97 4 5 3 7 10 14 2 5	76 16 0 5 12 9 4 4 1 16 4.96 5.00 3.61 76 6 3 10 10 10 10 10 10 10 10 10 10	Some college (I) 517 42 43 33 43 53 44 58 51 54 54 56 5.61 5.62 5.61 5.62 5.61 5.62 5.72	404 404 14 6 25 20 22 22 23 40 54 40 54 40 54 40 54 40 54 40 40 40 40 40 40 40 40 40 4	622 53 53 77 72 74 77 75 75 55 55 55 55 55 55 55 55 55 55	Not employed (L) 375 27 9 13 33 14 48 50 37 48 50 53 37 6.00 2.91 2.91 375 7 7 12 12 20 14	Yes (M) 370 370 30 20 20 22 28 27 44 37 65 6.04 6.04 6.04 6.04 6.04 6.04 6.04 7 7 7 7 7 7 10 370 7 13 20 28 27 27 26 27 27 27 27 27 27 27 27 27 27	No (N) 627 48 27 21 46 27 126 49 87 72 58 66 5.75 7 6.00 2.91 49 87 5.75 5.75 5.75 5.75 5.75 5.75 5.75 6.00 2.91 40 87 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91	Married/Living with part 524 25 20 9 28 47 47 73 66 63 66 63 66 63 66 3 7 2.8 3 7 2.8 3 Married/Living with part 525 8 4 7 10 22	re(0) & dot married (P) 473 52 27 27 44 35 91 45 50 31 45 50 31 45 50 20 20 20 20 20 20 20 20 20 2	1 HH nember (138 138 7 7 9 4 35 14 18 6 12 13 5 14 14 14 14 14 14 14 14 14 14	 24 HH members (R) 858 66 62 62 63 50 117 78 105 118 83 118 138 148 153 6.00 3.03 4.00 8.00 105 105 105 105 105 105 105 1
Do not trust at all 2 3 4 5 6 7 7 8 9 Completely trust Meelan Meelan Standard Deviation ** Table Base: Q3b: Safety level in my neighborhood Total	997 78 47 72 52 152 93 124 131 53 53 6.00 3.02 ALL QUALIFIED 1 995 16 40 35 16 40 35 36 46 83	260 26 25 11 25 13 49 29 21 19 19 23 4.99 5.00 3.05 5.00 3.00 8 RESPONDENTS City (8) 200 8 30 18 20 10 36	Suburb (C) 737 52 22 44 47 41 303 63 303 98 76 109 6.16 7.00 2.95 76 109 6.16 7.00 2.95 73 73 73 74 9 9 9 10 17 17 35 47	249 29 24 20 20 20 22 24 24 15 19 13 18 4 5.60 3.00 3.00 249 8 8 24 24 24 29 8 24 19 5 5 20 20 24 9 20 20 24 15 15 20 24 24 24 25 20 26 26 26 26 26 26 26 26 26 26 26 26 26	154 9 7 4 9 6 31 17 18 18 18 18 19 6.01 6.00 2.84 2.84 9 5 50,000 - 57 152 1 9 6 4 9 9	137 8 3 7 11 5 19 14 33 18 8 10 5 5 8 10 5 5 8 7.00 2.64 4,999 (E) \$75,000 - \$99, 2.64 4,999 (E) \$75,000 - \$99, 2 0 0 0 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	458 32 13 4 32 5 6 1 38 58 62 60 84 4 5 7,00 2.97 999 (f) \$100,000 or mc 458 5 7 10 14 25 19	76 76 16 0 5 12 9 4 10 4 15 5 00 3 61 76 6 3 10 11	Some college (I) 517 42 33 33 35 36 47 57 54 57 56 6.00 5.01 6.00 3.06 50 50 50 50 50 50 50 50 50 50	404 404 14 6 25 60 32 32 40 66 63 33 7.00 2.76 College grad+ (t) 404 8 9 40 40 8 9 4 4 5 2 2	622 531 37 221 37 40 94 40 95 55 75 75 75 75 75 75 75 75 75 75 75 75	Not employed (L) 375 27 9 13 35 14 35 37 37 48 48 48 48 48 48 48 48 48 48 48 48 48	Yes (M) 370 30 20 20 22 28 27 44 37 44 37 65 6.04 8.00 3.18 Yes (M) 77 6 7 6 7 6 7 7 6 6 13 370 7 7 16 13 20 11 22 23 27 27 27 27 27 27 27 27 27 28 28 28 27 28 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	No (N) 627 48 27 21 46 27 126 87 7 7 3 5 6 6 5 5 5 5 6 6 5 5 5 5 6 5 5 5 5 6 5 5 5 5 6 5 5 5 5 6 5	Married/Living with part 524 25 20 9 28 46 47 47 47 47 47 47 47 53 53 54 8 Married/Living with part 53 54 8 4 7 2 3 3 4	er (0) Not married (P) 473 52 27 27 44 35 44 35 43 43 50 31 40 43 50 298 kal Status rer (0) Not married (P) 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	1 HH member 138 138 137 7 7 9 4 35 35 35 35 35 4 10 35 35 35 35 35 35 35 35 35 35	 Part Hummbers (R)
Do not trust at all 1 2 3 4 4 5 6 7 7 8 9 Completely trust Meeian Meeian Standard Deviation attable Base: attable Base: Table Base: Table Base:	997 78 47 78 47 19 19 19 19 13 13 13 17 95 13 13 13 13 13 13 13 13 13 14 55 6.00 3.02 3.02 3.02 3.02 4.04 4.04 995 16 4.04 995 16 4.04 995 16 4.04 3.05 3.05 4.04 3.05 4.05 3.05 4.05 3.05 4.05 3.05 4.05 3.05 3.05 3.05 3.05 3.05 3.05 3.05 3	260 26 25 11 25 13 19 21 19 21 19 23 49 5.00 3.05 8 8 8 8 8 8 8 8 8 8 8 8 8 8 9 5.00 10 3.05 8 8 8 9 5.00 10 9 3.05 8 8 8 9 9 5.0 10 10 25 11 10 25 11 10 25 10 10 25 10 10 25 10 10 25 10 10 25 10 10 25 10 10 25 10 10 25 10 10 25 10 10 25 10 10 25 10 10 25 10 10 25 10 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	Suburb (C) 737 52 22 44 47 63 63 63 63 63 66 160 6.16 7.00 2.95 736 9 9 9 10 17 736 9 9 10 17 17 35 47 58	249 29 24 20 20 20 20 23 24 25 15 15 3.00 3.00 249 8 24 24 24 24 24 25 20 29 20 20 20 3.00 20 3.00 20 20 20 20 20 20 20 20 20 20 20 20 2	154 9 9 7 4 9 6 31 17 18 18 19 6.01 2.84 19 6.00 2.84 152 152 152 9 6 4 9 9 9 24	137 8 3 7 11 5 19 14 14 15 18 8 10 5.86 7.00 2.64 Household Income 4,999 (2) 575,000 - 599, 137 2 0 0 0 4 2 5 15	458 32 13 4 32 5 5 6 1 38 58 6 6 2 6 0 5 8 6 6 5 7 7 7 7 7 10 10 14 25 19 22	76 16 0 5 12 4 4 4 4 4 5 5 5 6 5 10 76 6 3 11 10 5 4 4 5 5 4 4 5 5 4 5 5 4 5 5 6 6 7 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7	Some college (I) 517 42 43 33 43 53 44 54 51 47 47 54 6.0 6.00 5.61 6.00 5.61 5.61 6.00 5.61 5.61 5.61 6.00 5.61 2.8 5.61 5.61 5.61 5.61 5.62 5.61 5.62 5.62 5.62 5.63 5.53 5.55 5.53 5.53 5.55 5.53 5.53 5.55 5	404 404 14 6 22 23 23 23 40 54 40 54 40 54 40 54 40 54 40 54 40 54 40 54 40 54 40 54 40 54 40 54 56 56 57 56 57 56 57 56 57 56 57 57 57 57 57 57 57 57 57 57	622 53 53 77 72 73 73 75 56 55 75 75 75 75 75 75 60 0 57 60 0 57 57 60 0 57 57 60 0 9 9 9 77 60 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Not employed (L) 375 27 9 13 33 14 48 50 48 50 5.99 6.00 2.91 80 80 80 80 80 80 2.91 77 7 7 7 12 12 12 12 12 12 12 12 12 12 20 14 33	Yes (M) 370 370 20 13 28 27 44 37 65 6.04 6.00 3.18 70 370 7 16 13 20 11 12 21 24 3	No (N) 627 48 27 28 46 27 126 49 87 72 58 66 5.75 6.00 2.91 No (N) 2.91 No (N) No (N)	Married/Living with part 524 25 20 9 28 19 61 47 73 86 64 91 64 91 64 91 64 91 64 91 73 86 64 91 73 86 64 91 73 86 64 91 73 228 70 228 70 228 70 70 228 70 70 70 70 70 70 70 70 70 70 70 70 70	re(0) & dot married (P) 473 52 52 27 44 35 91 45 50 31 31 45 50 29 50 31 31 45 50 29 45 50 45 50 45 50 45 50 45 50 20 20 45 50 20 20 45 50 20 20 45 50 20 20 20 45 50 20 20 20 20 20 20 20 20 20 2	1 HH member (138 138 7 7 9 4 35 14 18 6 12 13 500 289 500 289 500 289 500 14H member (133 14H member (138 138 14 138 14 138 138 14 14 15 15 15 15 16 16 16 16 16 16 16 16 16 16	 (Q) 2+ 4H members (R)
Do not trust at all 2 3 4 5 5 7 7 8 9 Completely trust Meeian Standard Deviation **Table Base: CBB: Safety level in my neighborhood Total	997 78 47 72 52 152 95 131 73 53 302 3.02 ALL QUALIFIED 1 995 16 40 35 36 46 40 35 36 46 43 39 22 154	260 26 25 11 25 11 29 29 21 19 19 23 4.99 5.00 3.05 5.00 3.05 5.00 3.05 8 RESPONDENTS Chy (8) 260 8 30 18 20 10 10 10 26 30 10 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	Suburb (C) 737 52 22 44 47 41 103 63 103 98 75 109 6.16 7.00 2.95 75 75 75 75 75 75 9 9 9 10 73 75 75 75 75 75 75 75 75 75 75 75 75 75	249 29 24 20 20 20 22 24 24 15 19 13 18 4 5.60 3.00 3.00 249 8 24 24 24 24 24 29 5 20 249 8 24 29 23 5 30	154 9 7 4 9 6 17 17 18 18 15 19 6.00 6.00 6.00 6.00 2.84 9 9 6 9 9 24 4 9 9 24 26	Household Income 4,999 (E) \$75,000 - \$99, 12 0 0 0 4,293 (E) \$75,000 - \$99, 12 0 0 0 4 2 15 19 20	458 32 13 4 32 5 6 1 38 58 62 60 84 65 7,00 2.97 899 (F) \$100,000 or mc 458 5 7 10 14 25 7 10 14 25 19 22 73	76 76 16 0 5 12 9 4 10 4 15 5 00 3 61 76 6 3 10 11	Some college (I) 517 42 33 33 35 30 44 58 47 54 62 5.61 6.00 3.06 515 50 Education Some college (I) 515 3 2 2 2 2 2 2 2 2 2 2 2 2 2	404 404 14 6 25 60 32 32 40 66 63 33 7.00 2.76 College grad+ (t) 404 8 9 40 40 8 9 4 4 5 2 2	622 531 37 221 37 40 94 95 55 75 75 75 75 75 75 75 75 75 75 75 75	Not employed (L) 375 27 9 13 35 34 48 50 50 48 50 50 50 2.91 37 50 2.91 37 7 7 12 22 20 14 33 50 2.91 37 7 7 12 22 20 14 33 50 2.91 51 51 51 51 51 51 51 51 51 51 51 51 51	Yes (M) 370 370 20 13 26 28 27 44 37 45 37 65 6.04 6.00 3.18 Yes (M) 370 7 6 5 13 27 7 16 13 20 11 27 43 37 6 37 6 37 6 37 6 37 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	No (N) 627 48 27 21 46 27 126 87 7 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Married/Living with part 524 25 20 9 28 46 47 47 33 86 40 91 6.63 7.00 2.83 Married/Living with part 525 8 4 7 10 27 34 91	er (0) & dot married (P) 473 52 27 44 35 44 35 50 51 43 43 50 50 31 40 43 50 298 44 43 50 298 44 43 50 298 44 43 50 298 44 43 50 298 44 43 50 298 44 43 50 298 44 43 50 298 44 43 50 298 44 44 45 46 47 47 46 47 47 48 48 48 48 48 48 48 48 48 48	 HH member (138 128 7 7 9 4 33 14 18 6 12 13 5.41 13 5.42 2.89 1141 member (138 131 13 13 13 13 13 13 13 13 13 14 14	 (Q) 24 HH members (R) 858 66 40 28 40 28 40 105 105 105 105 105 105 105 10
Do not trust at all 1 2 3 4 4 5 6 7 7 8 9 Completely trust Meeian Meeian Standard Deviation attable Base: attable Base: Table Base: Table Base:	997 78 47 73 47 13 13 13 13 13 13 13 13 13 13 13 13 13	260 26 25 11 25 19 9 21 19 19 21 23 49 5.00 3.05 3.05 8 8 3.05 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Suburb (C) 737 52 22 44 47 63 63 63 63 66 160 6.16 7.00 2.95 736 9 9 10 735 9 10 10 735 9 10 10 17 735 9 10 13 35 35 13 35	249 24 24 20 20 25 26 26 27 28 24 24 24 25 5.00 3.00 249 8 24 24 24 24 24 24 24 5.5 27 20 27 26 27 26 27 26 27 26 27 26 27 26 27 27 26 27 27 26 27 27 26 27 27 26 27 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 26 27 27 26 27 27 26 27 27 26 27 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	154 9 7 4 9 6 31 17 18 15 15 5 5 5 6.01 6.00 2.84 (b) \$50,000 - \$7 152 9 6 6 4 9 9 6 4 9 9 24 26 21	137 8 3 7 11 15 14 14 13 18 8 8 10 5.66 7.00 2.64 8 8 8 7.00 2.64 8 8 10 5.66 7.00 2.64 10 2.64 10 2.64 10 2.64 10 10 2.64 10 10 2.64 10 10 2.64 10 10 10 10 10 10 10 10 10 10 10 10 10	458 32 13 4 32 5 6 13 38 58 62 60 60 65 62 60 2.97 5 7,00 2.97 5 7 7 10 14 14 25 5 7 10 14 25 7 35 5 7 7 35	76 16 0 5 12 4 4 4 4 4 4 5 5 5 6 3 10 76 6 3 10 76 6 3 11 11 12 5 4 4 5 5 6 3 12 5 5 6 5 7 7 7 7 7 7 7 7 7 7 7 7 7	Some college (I) 517 42 33 35 30 44 58 51 47 47 54 62 5.61 6.00 3.06 5.61 6.00 3.06 5.61 6.00 5.61 6.00 5.61 7.5 8 8 8 8 8 8 8 8 8 8 8 8 8	404 404 14 5 25 302 312 313 400 54 400 54 400 2.76 College grad+ (j) 404 8 9 404 8 9 404 8 9 404 8 9 405 406 8 9 405 406 406 406 406 406 406 406 406	622 531 531 532 54 54 54 55 55 55 55 55 55 55 55 55 55	Not employed (L) 375 27 9 13 33 14 48 50 48 50 50 6.00 2.91 Not employed (L) 77 7 7 12 12 12 12 14 33 9 9 50 14 46 8 50 2.91	Yes (M) 370 370 20 13 26 28 27 44 37 45 37 65 6.04 6.00 3.18 370 370 7 7 7 16 13 20 21 23 44 43 43 43 43 47	No (N) 627 48 27 21 46 27 126 49 87 72 58 65 5.75 6.00 2.91 40 65 5.75 6.00 2.91 40 65 5.75 6.00 2.91 40 65 5.75 6.00 2.91 40 2.91 40 2.91 40 2.91 40 2.91 40 2.91 40 2.91 40 2.91 40 2.91 40 2.91 40 2.91 40 2.91 40 2.91 40 5.95 40 2.91 40 5.95 40 2.91 40 5.95 40 2.91 40 5.95 40 5.95 40 5.95 40 5.95 40 5.95 40 5.95 40 5.95 40 5.95 40 5.95 40 5.95 40 5.95 40 2.91 40 5.95 40 2.91 40 5.95 40 5.95 40 2.91 40 5.95 5.95 40 5.95 40 5.95 5.95 5.95 5.95 5.95 40 5.95 5.95 5.95 5.95 5.95 5.95 5.95 5.9	Married/Living with part 524 25 20 9 28 19 61 47 73 86 64 91 64 91 64 91 64 91 73 86 64 91 93 2.83 700 2.83 Married/Living with part 525 8 8 7 7 10 7 27 34 4 4 99	re(0) & dot married (P) 473 52 52 27 44 35 91 45 50 31 31 45 50 43 92 50 45 45 50 45 45 45 45 45 45 45 45 45 45	1 HH member (138 128 7 7 9 4 135 14 13 14 18 6 12 13 13 14 14 14 14 15 15 15 15 15 16 12 13 13 13 13 13 14 14 15 16 16 16 16 16 16 16 16 16 16	(q) 2+ 4H members (R) 555 640 401 402 403 404 404 405 404 405 405 405 405
Do not trust at all 1 2 3 4 4 5 6 7 8 9 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	997 78 47 72 52 52 93 124 131 53 53 53 6.00 3.02 3.02 ALL QUALIFIED 1 995 16 40 35 36 46 40 35 36 46 43 39 22 154 162 182	260 26 25 11 25 13 49 29 21 19 19 50 3.05 3.05 3.05 3.05 3.05 3.05 3.05 3	Suburb (C) 737 52 22 4 4 7 103 6 103 98 76 109 6 100 2.95 73 70 2.95 73 9 9 10 73 9 9 117 17 17 17 35 47 58 519 130 166 519 109 166 519 17 17 17 17 17 17 17 17 17 17 17 17 17	249 29 24 20 20 20 24 24 25 24 15 19 13 13 3.00 3.00 3.00 3.00 249 8 8 24 24 24 5.00 3.00 3.00 3.00 249 8 24 5.0 24 5.0 24 5.0 24 5.0 24 5.0 24 5.0 24 5.0 26 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	154 9 7 4 9 6 17 18 18 19 9 6.01 6.00 6.00 2.84 10 52 152 152 152 152 152 152 152 152 152	Household Income 4,999 (E) 55,000 - 599, 2,64 Household Income 4,999 (E) 575,000 - 599, 2,750,000 - 599, 2,64 Household Income 4,29 0 0 4 2 15 19 20 31 26	458 32 13 4 32 5 6 1 38 62 60 84 6 5 7,00 2,97 8 999 (F) \$100,000 or mc 458 5 7 7 10 14 25 9 9 22 7 3 85 114	76 16 0 5 12 9 4 10 4 16 4 95 500 3.61 76 6 3 10 11 0 5 4 10 12 16 4 95 500 3.61 17 10 10 10 10 10 10 10 10 10 10	Some college (I) 517 42 33 33 34 44 58 84 45 84 47 57 50 60 50 50 50 50 50 50 50 50 50 5	404 404 5 25 60 25 60 32 63 46 40 54 4.3 7.00 2.76 College grad+ (J) 404 8 9 404 8 9 4 8 12 4 8 5 4 8 5 4 8 5 4 8 8 9 4 8 8 9 4 8 8 8 8 9 4 8 8 8 8 8 8 8 8 8 8 8 8 8	622 531 37 221 37 40 94 95 55 75 75 75 75 75 75 75 75 75 75 75 75	Not employed (L) 375 27 9 13 35 14 48 37 48 48 50 50 2.91 20 2.91 37 57 7 12 12 12 12 12 12 12 13 33 48 50 2.91	Yes (M) 370 370 20 20 23 28 27 44 37 45 57 65 6.04 6.00 3.18 77 65 7 7 6 7 7 6 13 20 7 7 6 13 20 7 7 6 3.70 6 3.70 7 7 6 3.70 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	No (N) 627 48 27 21 46 27 126 87 72 55 55 55 55 55 55 55 50 291 No (N) 65 52 10 291 24 24 24 24 24 24 24 24 24 24 24 24 24	Married/Living with part 524 25 20 9 28 61 47 7 7 6 6 3 7 6 6 3 7 6 6 3 7 6 6 3 7 7 0 0 2.83 8 Married/Living with part 5 2 5 7 7 1 2 8 4 7 7 1 2 7 3 7 3 7 3 7 3 7 1 9 1 4 5 1 9 1 4 7 1 9 1 4 7 1 9 1 4 7 1 9 1 4 7 1 9 1 4 7 1 9 1 4 7 1 9 1 4 7 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	 (ef (o) (b) dot married (P) 473 473 52 27 26 35 31 40 50 31 40 439 500 298 40 40 439 500 298 40 41 42 42 43 43 43 43 43 63 63 	1444 member (138 138 137 7 9 4 138 14 138 13 1444 member (138 1444 138 1444 138 138 138 138 138 138 138 138	 (Q) 2+ 4H members (R) 858 65 40 28 30 107 105 107 105 107 105 107 105 107 105 107 107 105 107 105 107 105 107 107 105 107 107 107 107 107 107 107 107
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	gree (Net) Somewhat disagree Strongly disagree bile Base: en is see a police officer in my neighborhoo al al (Linweighted) et (Net) Strongly dargee Strongly disagree bile Base: prove of the way that the Chicago Police D al al (Linweighted) et (Net) Strongly disagree bile Base: strongly disagree bile Base: et (Net) Strongly dargee strongly disagree bile Base: et (Net) Strongly dargee Strongly disagree bile Base: et (Net) Strongly dargee Strongly disagree bile Base: et is evidence of persistent racial bias in Cl al al (Linweighted) et is evidence of persistent racial bias in Cl al al (Linweighted) et is evidence of persistent racial bias in Cl bile Base: et is evidence of persistent racial bias in Cl al al (Linweighted) et is evidence of persistent racial bias in Cl bile Base: et is evidence of persistent racial bias in Cl bile Base: et is evidence of base bile Base: strongly dargee bile Base: strongly dargee Strongly dargee Stro	224 141 83 140 140 140 140 140 140 140 140	74 40 33 RESPONDENTS 200 207 207 207 207 207 207 207 207 207	150 101 49 Region 500urb (C) 737 26 256 33 149 95 54 8 8 8 8 95 54 8 8 95 54 8 8 95 54 8 8 99 276 363 256 33 149 95 54 8 8 99 276 363 256 154 8 99 276 363 256 154 8 99 276 363 256 256 256 256 256 256 256 256 256 256	106 86 50 37 249 385 113 13 77 45 32 249 385 112 36 32 249 385 112 36 61 127 61	34 22 22 11 House 55,000 - 574,999 154 13 13 13 13 13 13 13 13 13 13	21 8 8 14 57 7 2 hold Income (E) 575,000 - 599,990 (F) 5 137 4 137	83 22 55 100,000 or more (G) 4 55 100,000 or more (G) 4 55 100,000 or more (G) 4 100,000 or more (G) 4 550,000 or more (G) 4 550,000 or more (G) 10 550,000 or m	2 2 2 2 2 2 2 2 2 2 3 4 4 5 5 5 2 1 5 5 5 5 5 5 5 5 5 5 5 5 5	125 26 26 20 20 20 20 20 20 20 20 20 20	77 50 26 26 26 26 26 26 26 26 26 26	154 94 60 Employed IX 952 952 953 954 954 954 954 91 40 91 40 91 40 91 40 91 40 91 40 91 40 91 40 91 40 40 40 40 40 40 40 40 40 40 40 40 40	69 47 23 Not employed (L) 370 303 304 304 304 304 304 304 304 304 30	83 42 40 370 370 370 283 317 283 59 27 27 27 27 370 370 370 370 370 370 370 370 370 37	141 99 42 Child < 18 in Household No (N) 67 50 192 192 192 192 192 192 192 192 192 192	242 83 53 53 54 55 555 568 243 241 241 241 241 241 241 241 253 568 245 243 243 243 243 243 243 243 243 243 243	224 141 18 18 13 14 19 14 14 14 15 12 12 12 12 12 12 12 12 12 12	23 38 38 39 39 39 39 30 14 14 30 31 31 31 32 33 33 33 33 33 33 33 35 35 34 41 83 36 47 35 14 41 83 36 47 33 36 41 38 41 38 41 38 42 38 44 38 44 38 42 38 44 38 38 38 38 38 38 38 38 38 38 38 38 38	185 67 118 67 118 67 118 67 124 144 147 125 125 126 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 124 119 109 109 124 119 109 109 124 119 109 109 124 119 109 109 124 119 109 109 109 109 109 109 109

	Total (A)	City (B)	Suburb (C)			9 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J) 404	Employed (K) 622	Not employed (L)	Yes (M) 370	No (N) 627	Married/Living with partner (C		1 HH member (Q)	2+ HH members (R)
Total Total (Unweighted)	997 996	260 252	737 744	249 385	154 206	137	458 256	76 • 37 •	517 507	404	622 556	376 440	370	627 679	525 568	473 428	138 172	859 824
Agree (Net)	674	192	482	205	110	87	273	62	351	261	416	258	246	428	337	337	85	589
Strongly agree	335	117	218	119	46	40	130	38	165	132	194	141	123	211	150	185	34	301
Somewhat agree	340	75	264	86	65	46	143	24	186	129	222	118	122	217	187	152	51	289
Disagree (Net)	323 200	67 51	256 149	44	44	50 31	185 113	14	166	143	206 126	117 74	124	199	188 99	135	53	270
Somewhat disagree Strongly disagree	200	51	149	31 14	25 18	31	113 73	5	113 53	80 63	126	43	73 51	127 72	89	101 34	35 18	165 105
scongly disagree	125	17	107	14	10	10	73	,	33	03	80	43	31	72	89	34	18	105
* Table Base:	ALL QUALIFIED	RESPONDENTS																
Q4B: How much do you agree or disagree with	th the following stateme	nts regarding local la	aw enforcement?															
Chicago police have been effective at reducing	ng or preventing crime in	my neighborhood.	Region		House	ehold Income			Education		Emplo	vment Status		hild <18 in Household	Marital SI	atus	Size o	f Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000	(D) \$50,000 - \$74,999	9 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (C		1 HH member (Q)	2+ HH members (R)
Total	997	260	737	249	154	137	458	76 •	517	404	622	376	370	627	525	473	138	859
Total (Unweighted) Agree (Net)	996 632	252 145	744 487	385 126	206 100	149 98	256 308	37 * 38	507 310	452 283	556 406	440 225	317 248	679 384	568 362	428 270	172 75	824 556
Strongly agree	178	45	487	29	25	20	104	13	79	283	406	71	248 75	384	99	270	22	156
Somewhat agree	453	98	355	97	74	77	205	25	231	198	299	154	173	280	263	190	53	400
Disagree (Net)	366	115	251	123	54	39	149	38	207	121	216	150	122	244	163	203	63	302
Somewhat disagree Strongly disagree	230 136	65 50	165 86	71 52	38 16	29 10	91 58	18 20	133 74	79 42	129 86	101 49	75 47	155 89	106 57	124 79	38 26	192 110
			80	32	10	10	38	20	/4	42	80	45	47	65	57	/5	20	110
* Table Base: I have confidence in the Chicago Police Depart	ALL QUALIFIED																	
Thave confidence in the chicago Police Depart		vicious bias.	Region		House	ehold Income			Education		Emplo	yment Status	c	hild <18 in Household	Marital SI	atus	Size o	f Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000	(D) \$50,000 - \$74,999	9 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (C	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total Total (Unweighted)	997 996	260 252	737 744	249 385	154 206	137 149	458 256	76 • 37 •	517 507	404 452	622 556	376 440	370 317	627 679	525 568	473 428	138 172	859 824
Agree (Net)	995 546	121	425	385	206	149 78	256	37 -	282	452 228	348	440 198	317	320	328	428	1/2 74	824 472
Strongly agree	158	39	119	29	16	26	87	9	68	80	110	48	74	84	99	59	25	133
Somewhat agree	388	82	306	75	69	52	192	27	214	148	238	150	152	236	228	160	49	339
Disagree (Net) Somewhat disagree	451 268	139 77	312 190	145 83	69 35	59 46	179 104	40 17	235 138	176 113	274 159	177 109	144 73	308 195	197 125	254 142	65 40	387 228
Somewhat disagree Strongly disagree	268 184	77 62	190 122	83 63	35 34	46	104 74	17 23	138 97	113 63	159 116	109 68	73 71	195	125	142	40 25	228 159
* Table Base: Chicago police are often able to solve crimes t	ALL QUALIFIED that occur in the city.	RESPONDENTS																
			Region			ehold Income			Education		Emplo			hild <18 in Household	Marital SI			f Household
Total	Total (A) 997	City (B) 260	Suburb (C) 737	Less than \$50,000 249	(D) \$50,000 - \$74,999 154	9 (E) \$75,000 - \$99,999 (F 137	458 458) Less than HS (H) 76	Some college (I) 517	College grad+ (J) 404	Employed (K) 622	Not employed (L) 376	Yes (M) 370	No (N) 627	Married/Living with partner (C 525	Not married (P) 473	1 HH member (Q) 138	2+ HH members (R) 859
Total (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	473	172	824
Agree (Net)	581	139	442	126	80	86	289	33	296	253	357	225	224	357	325	256	67	514
Strongly agree	138	39	99	27	12	19	79	13	54	71	92	46	69	69	81	56	15	123
Somewhat agree Disagree (Net)	443 416	100 121	344 295	99 123	68 74	67 51	210 169	20 43	242 222	182 151	265 265	179 151	155 146	289 270	243 200	200 216	52 71	391 345
Somewhat disagree	273	68	295	68	51	39	109	43 29	132	112	158	114	85	187	144	129	46	227
Strongly disagree	144	53	91	55	23	12	55	14	89	40	107	37	61	83	56	87	26	118
# Table Deser		DECOONDENTS																
* Table Base: The Chicago Police Department has the suppo	ALL QUALIFIED ort of most city residents																	
	ort of most city residents	i.	Region			ehold Income			Education			yment Status		child <18 in Household	Marital SI			f Household
The Chicago Police Department has the suppo	ort of most city resident: Total (A)	i. City (B)	Suburb (C)	Less than \$50,000	(D) \$50,000 - \$74,999) (E) \$75,000 - \$99,999 (F	 \$100,000 or more (G 458) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (C) Not married (P)	1 HH member (Q)	2+ HH members (R)
	ort of most city residents	i.	Region Suburb (C) 737 744	Less than \$50,000 249 385			 \$100,000 or more (G 458 256) Less than HS (H) 76 * 37 *		College grad+ (J) 404 452								
The Chicago Police Department has the suppo Total Total (Unweighted) Agree (Net)	ort of most city resident: Total (A) 997 996 600	City (B) 260 252 142	Suburb (C) 737 744 458	249 385 128	(D) \$50,000 - \$74,999 154 206 79	9 (E) \$75,000 - \$99,999 (F 137 149 92	458 256 301	76 •	Some college (I) 517 507 282	404 452 276	Employed (K) 622 556 371	Not employed (L) 376 440 230	Yes (M) 370 317 233	No (N) 627 679 368	Married/Living with partner (C 525 568 344	Not married (P) 473 428 257	1 HH member (Q) 138 172 86	2+ HH members (R) 859 824 515
The Chicago Police Department has the suppo Total Total (Unweighted) Agree (Net) Strongly agree	ort of most city resident: Total (A) 997 996 600 156	5. City (B) 260 252 142 42	Suburb (C) 737 744 458 114	249 385 128 27	(D) \$50,000 - \$74,999 154 206 79 19	9 (E) \$75,000 - \$99,999 (F 137 149 92 22	458 256 301 88	76 • 37 • 42 7	Some college (I) 517 507 282 71	404 452 276 78	Employed (K) 622 556 371 114	Not employed (L) 376 440 230 42	Yes (M) 370 317 233 68	No (N) 627 679 368 88	Married/Living with partner (C 525 568 344 86	 Not married (P) 473 428 257 70 	1 HH member (Q) 138 172 86 26	2+ HH members (R) 859 824 515 130
The Chicago Police Department has the suppo Total Total (Unweighted) Agree (Net) Strongly agree Somewhat agree	Total (A) 997 996 600 156 444	5. City (B) 260 252 142 42 100	Suburb (C) 737 744 458 114 344	249 385 128 27 101	(D) \$50,000 - \$74,999 154 206 79 19 60	9 (E) \$75,000 - \$99,999 (F 137 149 92 22 70	458 256 301 88 213	76 • 37 • 42 7 36	Some college (I) 517 507 282 71 212	404 452 276 78 197	Employed (K) 622 556 371 114 256	Not employed (L) 376 440 230 42 188	Yes (M) 370 317 233 68 165	No (N) 627 679 368 88 280	Married/Living with partner (C 525 568 344 86 258	 Not married (P) 473 428 257 70 187 	1 HH member (Q) 138 172 86 26 60	2+ HH members (R) 859 824 515 130 385
The Chicago Police Department has the suppo Total Total (Unweighted) Agree (Net) Strongly agree	ort of most city resident: Total (A) 997 996 600 156	City (B) 260 252 142 42 100 118	Suburb (C) 737 744 458 114	249 385 128 27 101 121	(D) \$50,000 - \$74,999 154 206 79 19	9 (E) \$75,000 - \$99,999 (F 137 149 92 22	458 256 301 88	76 * 37 * 42 7 36 34	Some college (I) 517 507 282 71	404 452 276 78 197 128	Employed (K) 622 556 371 114	Not employed (L) 376 440 230 42 188 146	Yes (M) 370 317 233 68 165 137	No (N) 627 679 368 88 280 260	Married/Living with partner (C 525 568 344 86	 Not married (P) 473 428 257 70 	1 HH member (Q) 138 172 86 26 60 53	2+ HH members (R) 859 824 515 130 385 344
The Chicago Police Department has the support Total Total (Unweighted) Agree (Net) Strongk agree Somewhat agree Disagree (Net)	Total (A) 997 996 600 156 444 397	5. City (B) 260 252 142 42 100	Suburb (C) 737 744 458 114 344 279	249 385 128 27 101	 (D) \$50,000 - \$74,999 154 206 79 19 60 75 	9 (E) \$75,000 - \$99,999 (F 137 149 92 22 70 45	458 256 301 88 213 157	76 • 37 • 42 7 36	Some college (I) 517 507 282 71 212 235	404 452 276 78 197	Employed (K) 622 556 371 114 256 251	Not employed (L) 376 440 230 42 188	Yes (M) 370 317 233 68 165	No (N) 627 679 368 88 280	Married/Living with partner (C 525 568 344 86 258 181	 Not married (P) 473 428 257 70 187 216 	1 HH member (Q) 138 172 86 26 60	2+ HH members (R) 859 824 515 130 385
The Chicago Police Department has the support Total Total (Unweighted) Agree (Het) Strongly agree Somewhat agree Disagree (Het) Strongly disagree * Table Base:	ort of most city resident: Total (A) 997 996 600 156 444 397 262 135 ALL QUALIFIED	City (B) 260 252 142 42 100 118 71 47 RESPONDENTS	Suburb (C) 737 744 458 114 344 279 190 89	249 385 128 27 101 121 77	(D) \$50,000 - \$74,999 154 206 79 19 60 75 51	8 (E) \$75,000 - \$99,999 (F 137 149 92 22 70 45 32	458 256 301 88 213 157 102	76 * 37 * 42 7 36 34 18	Some college (I) 517 507 282 71 212 235 158	404 452 276 78 197 128 86	Employed (K) 622 556 371 114 256 251 152	Not employed (L) 376 440 230 42 188 146 110	Yes (M) 370 317 233 68 165 137 91	No (N) 627 679 368 88 280 260 171	Married/Living with partner (C 525 568 344 86 258 181 131	 Not married (P) 473 428 257 70 187 216 130 	1 HH member (Q) 138 172 86 26 60 53 37	2+ HH members (R) 859 824 515 130 385 344 225
The Chicago Police Department has the support Total Total (wrwsighted) Agree (Het) Somewhar agree Disagree (Het) Somewhat diagree Strongly disagree	ort of most city resident: Total (A) 997 996 600 156 444 397 262 135 ALL QUALIFIED	City (B) 260 252 142 42 100 118 71 47 RESPONDENTS	Suburb (C) 737 744 458 114 344 279 190 89 89	249 385 128 27 101 121 77	(D) \$50,000 - \$74,999 154 206 79 19 60 75 51	8 (E) \$75,000 - \$99,999 (F 137 149 92 22 70 45 32	458 256 301 88 213 157 102	76 * 37 * 42 7 36 34 18	Some college (I) 517 507 282 71 212 235 158 77	404 452 276 78 197 128 86	Employed (K) 622 556 371 114 256 251 152 99	Not employed (L) 376 440 230 42 188 146 110 36	Yes (M) 370 317 233 68 165 137 91 46	No (N) 627 368 88 280 260 171 89	Married/Living with partner (C 525 568 344 86 258 181 181 181 50	 Not married (P) 473 428 257 70 187 216 130 86 	1 HH member (Q) 138 172 86 26 60 53 37 16	2+ HH members (R) 859 824 515 130 385 344 225 120
The Chicago Police Department has the support Total Total (wweighted) Agree (Het) Somewhat agree Disagree (Het) Somewhat diagree Strongly disagree *Table Base: The Chicago Police Department has the support	Total (A) 997 996 600 156 444 397 262 135 ALL QUALIFIED ort of most BIPOC (i.e., E Total (A)	L City (8) 260 252 142 42 100 118 71 47 RESPONDENTS Ilack, Indigenous, an City (8)	Suburb (C) 737 744 458 114 344 279 190 89 kd People of Color) resid Region Suburb (C)	249 385 128 27 101 121 77 44 tents. Less than \$50,000	(D) \$50,000 - \$74,999 154 206 79 19 60 75 51 24 Houss (D) \$50,000 - \$74,999	 b) (E) \$75,000 - \$99,999 (f) 137 149 92 22 70 45 32 13 ehold income (E) \$75,000 - \$99,999 (f) 	458 256 301 88 213 157 102 54	76 • 37 • 42 7 36 34 18 16 	Some college (I) 517 507 282 71 212 235 158 77 Education Some college (I)	404 452 276 78 197 128 86 42 College grad+ (J)	Employed (K) 622 556 371 114 256 251 152 99 Employed (K)	Not employed (L) 376 440 230 42 188 146 110 36 36 yment Status Not employed (L)	Yes (M) 370 317 233 68 165 137 91 46 Yes (M)	No (N) 627 679 368 88 280 260 171 89 *hild <18 in Household No (N)	Married/Living with partner (0 525 568 344 86 258 181 131 50 Married/Living with partner (0 Married/Living with partner (0	 Not married (P) 473 428 257 70 187 216 130 86 86 tatus Not married (P) 	1 HH member (Q) 138 172 86 26 60 53 37 16 Size o 1 HH member (Q)	2 + HH members (R) 859 824 130 385 344 225 120 f Mousehold 2 + HH members (R)
The Chicago Police Department has the support Total Total (Wred) Agree (Wred) Somewhat agree Diagree (Wed) Somewhat agree Somewhat diagree Somewhat diagree Somewhat diagree Total	ort of most city resident: Total (A) 997 996 600 155 444 397 262 135 ALL QUALIFIED ALL QUALIFIED ort of most BIPOC (i.e., B Total (A) 997	L City (B) 260 252 142 42 100 118 71 47 RESPONDENTS lack, Indigenous, an City (B) 260	Suburb (C) 737 744 458 114 344 190 89 89 89 89 89 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80	249 385 128 27 101 121 77 44 tents. Less than \$50,000 249	 (D) \$50,000 - \$74,999 154 206 79 19 60 75 51 24 House (D) \$50,000 - \$74,999 154 	9 (E) 575,000 - \$99,999 (f 137 149 92 22 70 45 32 13 ehold Income ehold Income 137 137	458 256 301 88 213 157 102 54 \$100,000 or more (G 458	76 • 37 • 42 7 36 34 18 16) Less than HS (H) 76 •	Some college (I) 517 507 282 71 212 235 158 77 Education Some college (I) 517	404 452 276 78 197 128 86 42 College grad+ (J) 404	Employed (K) 622 556 371 114 256 251 152 99 99 Employed (K) 622	Not employed (L) 376 440 230 42 188 146 110 36 yment Status Not employed (L) 376	Yes (M) 370 317 233 68 165 137 91 46 Yes (M) 370	No (N) 627 679 368 88 280 260 171 89 ***********************************	Married/Living with partner (0 525 568 344 86 258 181 181 131 50 Married/Living with partner (0 525	 Not married (P) 473 428 257 70 187 216 130 86 variable status Not married (P) 473 	1 HH member (Q) 138 172 86 26 60 53 37 16 Size c 1 HH member (Q) 138	2 + HH members (R) 859 824 515 130 385 242 225 120 (Household 2 + HH members (R) 859
The Chicago Police Department has the support Total Total (Investighted) Agree (Het) Somewhat agree Disagree (Het) Somewhat disagree Strongly disagree *Table Base: The Chicago Police Department has the support Total (Investighted)	ort of most city resident: Total (A) 997 996 600 156 444 397 262 135 ALL QUALIFIED ort of most BIPOC (Le., B Total (A) 997 996	L City (8) 260 252 142 42 100 118 71 47 RESPONDENTS lack, Indigenous, an City (8) 260 252	Suburb (C) 737 744 458 114 344 279 190 89 89 89 89 89 80 Region Suburb (C) 737 744	249 385 128 27 101 121 77 44 Hents. Less than \$50,000 249 385	(D) \$50,000 - \$74,999 154 206 79 19 60 75 51 24 Houss (D) \$50,000 - \$74,999 154 206	e) (c) 575,000 - \$99,999 (r 137 149 92 22 70 45 32 13 13 ehold Income 9 (c) 575,000 - \$99,999 (r 137 149	458 256 301 88 213 157 102 54 *) \$100,000 or more (G 458 256	76 • 37 • 42 7 7 36 34 18 15 (H) 76 • 37 • 37 • •	Some college (I) 517 507 282 71 212 235 158 77 Education Some college (I) 517 507	404 452 276 78 197 128 86 42 College grad+ (J) 404	Employed (K) 622 556 371 256 251 251 251 251 251 251 251 255 556	Not employed (L) 376 440 230 42 188 146 110 36 yment Status Not employed (L) 376 440	Yes (M) 370 317 233 68 165 137 91 46 Yes (M) 370 317	No (N) 627 679 368 88 280 260 171 89 thild <18 in Household No (N) 627 679	Married/Living with partner (C 252 598 394 86 258 181 131 30 50 Martial 5 50 Martial 5 558	 Not married (P) 473 473 473 428 257 70 187 216 130 86 atus 	1 HH member (Q) 138 172 86 60 53 37 16 Size c 1 HH member (Q) 138 172	2+ HH members (R) 859 824 515 130 385 344 225 120 f Household 2+ HH members (R) 859 824
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The Chicago Police Department has the support Total Total (Invesighted) Agree (Net) Somewhat agree "Table Base: "Table Base: Total Total Total Total Strong Police Department has the support Total Strong Yagree Somewhat agree Disagree (Net) Strong Yagree Somewhat agree Strong Y disagree Strong Y disagree	ort of most city residents Total (A) 996 996 906 105 444 397 262 135 ALL QUALIFIED Total (A) 997 997 997 997 997 997 997 99	City (8) 260 260 252 142 42 100 118 71 47 RESPONDENTS 84 66 66 66 66 65 15 77 78 RESPONDENTS extended by a citeration 15 15 15 15 15 15 15 15 15 15	Suburb (c) 737 74 458 114 344 279 190 89 89 89 80 80 80 80 737 737 737 737 737 737 737 737 737 73	249 249 128 27 101 11 77 44 44 kents: 249 249 249 249 249 249 249 249 249 249	(D) 550,000 - 574,999 154 206 79 19 60 75 51 24 Houss (D) 550,000 - 574,999 154 206 41 4 36 41 4 36 44 Houss (D) 550,000 - 574,999 154 206 113 206 113 206 115 115 115 115 115 115 115 11	(IC) 575,000 - 599,999 (IC) 137 149 92 22 22 70 70 32 13 13 149 160 1575,000 - 599,999 (IC) 157 160 160 160 160 160 160 160 160 160 160	458 256 301 157 102 54 54 54 54 54 54 54 54 54 55 176 67 110 281 125 125	76 • 177 • 22 • 278 • 27	Some college (1) 517 517 517 517 527 282 282 71 15 72 15 15 77 507 507 507 507 507 50 507 50 507 50	404 452 276 78 197 128 86 42 College grad+ () 404 452 159 57 57 102 245 247	Employed (K) 622 556 371 114 255 251 125 251 252 99 Employed (K) 622 255 225 237 237 255 255 255 255 255 255 255 25	Not employed (L) 376 440 230 42 188 146 110 36 376 440 111 376 440 111 12 22 22 26 25 104 104 Not employed (L) 78 104 Not employed (L) 78 Not employ (L) 7	Yes (M) 370 317 233 68 165 137 91 46 Yes (M) 370 370 317 170 54 116 200 112 88	No (N) 627 679 368 88 280 260 171 89 thild <18 in Household No (N) 627 627 627 40 132 40 132 455 202	Married/Living with partner (C 525 526 538 544 65 525 181 131 50 Married/Living with partner (C 525 560 200 560 200 10 201 20 20 20 20 20 20 20 20 20 20 20 20 20	 Not married (P) 473 428 237 70 187 216 130 86 atus atus atus 10 Not married (P) 131 162 atus atus Not married (P) 10 Not married (P) 10 10 10 Not married (P) 10 10 Not married (P) 10	1 HH member (Q) 138 138 138 16 26 26 37 16 138 138 14H member (Q) 138 27 28 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	2+HH members (R) 559 624 515 130 225 130 225 120 (Household 2+HH members (R) 227 120 534 355 344 245 357 225 120 54 52 24 55 55 55 55 55 55 55 55 55 5
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The Chicago Police Department has the support Total Total (Wavegintee)) Agree (Net) Somewhat dagree Somewhat agree Total Total (Wavegintee) Total Total (Wavegintee) Agree (Net) Somewhat dagree Somewhat agree	ort of most city resident Total (A) 995 905 905 905 905 905 905 905	Civ (B) 260 260 252 142 42 100 118 71 42 100 118 71 42 52 42 100 118 71 42 52 42 100 108 71 42 52 42 100 108 71 42 100 108 71 42 100 108 71 42 100 108 71 42 100 108 71 42 100 108 71 42 100 108 71 42 100 108 71 42 100 108 71 42 100 108 71 42 100 108 71 42 100 108 71 42 100 108 71 43 108 108 108 108 108 108 108 108	Suburb (C) 737 744 458 114 334 279 89 89 89 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80	249 385 128 27 101 129 27 102 28 28 28 28 28 28 24 24 25 75 27 25 26 27 26 26 26 26 26 26 26 26 26 26	(10) 550,000 - 574,999 154 206 79 19 60 75 154 24 (10) 550,000 - 574,999 154 26 41 4 3 113 6 41 113 6 41 113 6 41 113 6 41 113 6 41 113 6 41 113 6 41 113 113 113 113 114 113 113	 I(E) 575,000 - 599,999 (f) 137 149 92 22 70 43 32 13 ehold Income (f) 575,000 - 599,999 (f) 44 86 44 86 44 86 44 86 44 86 44 86 470 87,000 - 599,999 (f) 137 149 66 91(E) 575,000 - 599,999 (f) 137 140 62 84 141 142 143 143 143 143 143 143 143 143 144 144 145 145 145 146 146 146 146 146 146 146 146 147 146 146 147 146 147 146 146<	458 256 301 256 301 157 102 54 35 36 35 37 54 35 36 37 67 10 281 281 281 25 300,000 or more (6 458 256 458 256 194 46 458 256 319 458 256 319 46 319 46 319 319 319 310 310 310 310 310 310 310 310 310 310	76 • 4 77 - 36 42 - 42 78 - 42 18 - 42 19 - 42 19 - 42 10 - 45 10 -	Some college (1) 517 517 527 522 71 222 71 138 77 507 507 507 507 507 507 507 507 507	404 452 276 78 127 128 86 42 42 College grad+ () 404 453 147 98 College grad+ () 404 452 165 52 147 98 College grad+ () 404 452 165 52 114 213 85 College grad+ () 404 452 404 452 404 452 405 52 114 215 215 215 215 215 215 215 215 215 215	Employed (K) 522 556 371 114 251 125 529 99 Employed (K) 622 526 229 72 72 73 303 303 205 187 Employed (K) 622 526 627 137 137 236 187 Employed (K) 622 526 627 526 627 526 627 526 627 526 627 526 627 526 627 526 627 526 627 526 627 526 627 526 627 526 627 527 526 627 527 527 527 527 527 527 527 5	Not employed (L) 376 440 230 42 230 42 42 188 160 136 36 Not employed (L) 376 440 103 21 22 262 104 104 103 21 22 262 104 104 105 104 105 104 105 104 105 104 105 105 104 105 105 105 105 105 105 105 105 105 105	Yes (M) 370 377 377 373 370 371 371 370 370 370 370 370 370 370 370	No (N) 677 368 88 260 171 89 child <18 in Household No (N) 679 172 40 132 455 202 child <18 in Household No (N) 679 132 455 202 child <18 in Household No (N) 679 132 455 202 child <18 in Household No (N) 679 154 154 child <18 in Household No (N) 670 154 child <18 in Household No (N) 671 572 573 574 275 276 278 279	Married/Living with partner (C 525 535 544 65 258 181 131 50 Married/Living with partner (C 525 500 61 140 120 725 50 140 120 725 53 540 140 120 725 540 140 120 725 55 56 56 56 56 56 56 56 56 56 56 56 56	 Not married (P) 473 473 473 473 473 257 70 187 180 473 473 473 473 473 473 474 474 473 473 474 <li< th=""><th>1 HI HIRMEN (Q) 138 138 139 139 130 140 141 141 138 138 138 138 138 138 138 13</th><th>2+441 members (R) 555 224 235 130 235 130 225 120 Household 2+441 members (R) 557 79 224 255 244 255 244 2445 members (R) 247 2445 members (R) 255 244 2445 members (R) 255 244 255 244 2445 members (R) 255 244 2445 members (R) 255 244 2445 members (R) 255 244 245 245 245 245 245 245</th></li<>	1 HI HIRMEN (Q) 138 138 139 139 130 140 141 141 138 138 138 138 138 138 138 13	2+441 members (R) 555 224 235 130 235 130 225 120 Household 2+441 members (R) 557 79 224 255 244 255 244 2445 members (R) 247 2445 members (R) 255 244 2445 members (R) 255 244 255 244 2445 members (R) 255 244 2445 members (R) 255 244 2445 members (R) 255 244 245 245 245 245 245 245
The Chicago Police Department has the support Total Total (Unweighted) Agree (Net) Somewhat agree Somewhat agree Somewhat agree Total Total (Unweighted) Agree (Net) Somewhat agree Somewhat agree Somewhat agree Somewhat agree Somewhat agree Total Total (Unweighted) Agree (Net) Somewhat agree Somewhat agree	ort of most city resident: 997 996 600 156 444 997 262 135 44 997 262 135 135 135 135 135 135 135 135	 City (B) 260 252 261 262 262 263 42 100 118 71 47 RESPONDENTS 18 66 176 27 78 RESPONDENTS city (B) 260 252 122 48 city (B) 260 252 122 47 City (B) 260 252 122 48 City (B) 260 252 254 33 	suburb (C) 737 74 458 114 458 99 89 40 People of Color) resid Region Suburb (C) 736 232 76 152 232 76 152 232 234 480 267 232 232 76 152 232 232 76 232 232 80 248 480 248 480 257 232 237 77 737 737 737 737 737 737 74 248 480 260 222 737 74 248 480 260 27 74 27 74 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 75 75 75 75 75 75 75 75 75 75 75 75	249 249 25 27 101 27 44 tests	 (0) 550,000 - \$74,999 154 206 79 19 60 75 51 24 206 75 24 206 24 206 24 206 24 206 207 206 206 207 206 206 206 207 206 206 206 207 206 206 206 206 207 206 206 207 	(c) 575,000 - 599,999 (r) 137 149 92 22 70 70 32 13 ehold Income ehold Income (c) 575,000 - 599,999 (r) 137 137 5 6 6 6 4 4 4 8 6 4 4 4 6 4 4 6 4 6 4 4 4 6 4 4 4 5 7 5 7 7 8 7 7 8 7 7 8 7 8 7 8 7 8 7 8	458 256 301 256 301 157 102 54 354 355 36 354 355 36 355 36 375 67 110 255 375 67 110 255 375 67 110 255 38 310,000 or more (G 458 46 46 147 255 125 310,000 or more (G 458 358 46 147 255 310,000 or more (G 458 358 310,000 or more (G 458 358 310,000 or more (G 458 358 359 350 350 350 350 350 350 350 350 350 350	76 • 4 77 • 7 36 • 7 36 • 7 37 • 1 38 • 7 39 • 7 39 • 7 30 • 7 30 • 1 30 • 1 37 • • 1 37 • • 1 30 • 1 33 • • 1 33 • • 1 33 • • 1 30 • • 1 33 • • 1 30 • • 1	Some college (1) 517 517 522 72 72 72 72 73 73 75 77 75 77 77 70 70 70 70 70 70 70 70 70 70 70	404 452 276 78 197 128 46 42 404 452 159 57 102 245 147 96 245 147 96 245 147 95 57 102 245 147 95 57 102 245 147 95 57 102 245 147 158 57 103 103 103 103 103 103 103 103	Employed (K) 622 556 371 114 251 251 252 99 Employed (K) 622 72 72 73 73 73 73 73 73 73 73 73 73	Not employed (L) 376 440 230 42 138 146 140 36 36 36 36 36 37 37 37 36 36 36 37 37 36 36 37 37 36 36 37 37 36 37 37 36 37 37 37 37 37 37 37 37 37 37 37 37 37	Yes (M) 370 377 377 370 370 165 137 94 46 787 370 170 170 170 170 170 170 170 1	No (N) 627 679 368 88 280 260 171 89 child <18 in Household No (N) 627 40 132 40 134 40 154 40 154 40 154 40 154 40 154 154 154 154 154 154 154 154	Married/Living with partner (C 525 535 544 65 258 181 131 50 70 70 725 725 725 726 727 727 728 729 729 729 729 729 729 729 720 729 720 720 720 720 720 720 720 720 720 720	 Nonvaried (P) 473 473 473 257 70 187 130 473 473 473 169 162 162 162 162 162 162 163 164 164 165 164 164 165 165 165 164 165 1	1 HH member (Q) 138 138 139 139 139 139 130 131 131 131 131 131 131 131	2 - HH members (R) 559 224 235 235 300 225 225 225 225 225 225 225 2
The Chicago Police Department has the support Total Total (Wavegintee) Agree (Net) Somewhat diagree Somewhat diagree Total Total (Wavegintee) Total Total (Wavegintee) Agree (Net) Somewhat agree Disagree (Net) Somewhat agree Somewhat agree	ort of most city resident Total (A) 995 905 905 905 905 905 905 905	City (B) 260 252 263 250 252 142 42 100 118 71 42 100 118 71 42 100 118 71 42 100 118 46 176 77 78 84 18 66 176 77 78 84 18 66 176 77 78 84 18 66 176 77 78 77 73 7	suburb (c) 737 74 458 114 344 279 89 89 89 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80	249 385 128 27 101 129 27 102 28 28 28 28 28 24 24 26 26 26 26 26 26 26 26 26 26	(10) 550,000 - 574,999 154 206 79 19 60 75 154 24 (10) 550,000 - 574,999 154 26 41 4 3 113 6 41 113 6 41 113 6 41 113 6 41 113 6 41 113 6 41 113 6 41 113 113 113 113 114 113 113	 I(E) 575,000 - 599,999 (f) 137 149 92 22 70 43 32 13 ehold Income (f) 575,000 - 599,999 (f) 44 86 44 86 44 86 44 86 44 86 44 86 470 87,000 - 599,999 (f) 137 149 66 91(E) 575,000 - 599,999 (f) 137 140 62 84 141 142 143 143 143 143 143 143 143 143 144 144 145 145 145 146 146 146 146 146 146 146 146 147 146 146 147 146 147 146 146<	458 256 301 256 301 157 102 54 356 455 67 100 455 67 110 281 126 9 \$100,000 or more (G 458 67 126 9 \$100,000 or more (G 458 126 194 46 194 46 194 46 194 46 194 46 195 194 46 194 47 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	76 • 4 77 - 36 42 - 42 78 - 42 18 - 42 19 - 42 19 - 42 10 - 42 10 - 42 10 - 45 10 -	Some college (1) 517 517 527 522 71 222 71 138 77 507 507 507 507 507 507 507 507 507	404 452 276 78 127 128 86 42 42 50 404 452 147 98 College grad+ () 405 452 147 98 College grad+ () 404 452 147 245 147 98 College grad+ () 404 452 147 253 147 253 147 253	Employed (K) 522 556 371 114 251 251 522 99 Employed (K) 622 525 187 72 229 72 157 303 205 187 75 515 244 251 251 252 266 277 278 279 279 279 279 279 279 279 279	Not employed (L) 376 440 230 42 230 42 230 42 230 42 138 146 136 36 Not employed (L) 376 440 133 21 22 262 133 104 Not employed (L) 376 400 135 59 99 222 124 88 Not employed (L) 376 400 137 137 133 133 133 134 145 135 135 135 135 135 135 135 13	Yes (M) 370 377 377 370 371 46 155 137 370 370 370 370 370 317 160 200 72 Yes (M) 72 Yes (M) 72 Yes (M) 72 Yes (M) 72 73 70 70 70 70 70 70 70 70 70 70	No (N) 027 679 368 88 260 171 89 child <18 in Household No (N) 679 172 40 132 455 202 child <18 in Household No (N) 679 132 455 202 child <18 in Household No (N) 679 132 455 202 child <18 in Household No (N) 679 154 child <18 in Household No (N) 679 154 child <18 in Household No (N) 679 263 154 child <18 in Household No (N) 679 263 154 child <18 in Household No (N) 679 263 154 child <18 in Household No (N) 679 263 154 child <18 in Household No (N) 679 263 265 263 267 263 263 267 263 267 263 267 263 267 263 267 263 267 263 267 263 267 263 267 263 267 263 267 263 263 267 263 267 263 267 263 267 263 263 267 263 263 263 263 263 263 263 263	Married/Living with partner (C 525 535 544 65 253 181 131 50 Married/Living with partner (C 525 500 61 140 124 129 Married/Living with partner (C 525 53 54 140 129 Married/Living with partner (C 525 55 56 140 120 120 120 120 120 120 120 120 120 12	 Not married (P) 473 473 473 473 473 257 70 180 180 473 474 	1 HI HIEMPER (Q) 138 138 139 139 130 140 130 131 131 132 132 132 132 133 133	2 + HI members (R) 555 224 235 130 235 130 225 120 Household 2 + HI members (R) 247 244 244 244 145 255 264 247 244 244 244 244 244 244 24
The Chicago Police Department has the support Total Total (Unweighted) Agree (Net) Somewhat agree Somewhat agree Somewhat agree Total Total (Unweighted) Agree (Net) Somewhat agree Somewhat agree Somewhat agree Somewhat agree Somewhat agree Total Total (Unweighted) Agree (Net) Somewhat agree Somewhat agree	ort of most city resident: 997 996 600 156 444 997 262 135 44 997 262 135 135 135 135 135 135 135 135	 City (B) 260 252 261 262 262 263 42 100 118 71 47 RESPONDENTS 18 66 176 27 78 RESPONDENTS city (B) 260 252 122 48 city (B) 260 252 122 47 City (B) 260 252 122 48 City (B) 260 252 254 33 	suburb (C) 737 74 458 114 458 99 89 40 People of Color) resid Region Suburb (C) 736 232 76 152 232 76 152 232 234 480 267 232 232 76 152 232 232 76 232 232 80 248 480 248 480 257 232 237 77 737 737 737 737 737 737 74 248 480 260 222 737 74 248 480 260 27 74 27 74 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 222 75 75 75 75 75 75 75 75 75 75 75 75 75	249 249 25 27 101 27 44 tests	 (0) 550,000 - \$74,999 154 206 79 19 60 75 51 24 206 75 24 206 24 206 24 206 24 206 207 206 206 207 206 206 206 207 206 206 206 207 206 206 206 206 207 206 206 207 	(c) 575,000 - 599,999 (r) 137 149 92 22 70 70 32 13 ehold Income ehold Income (c) 575,000 - 599,999 (r) 137 137 5 6 6 6 4 4 4 8 6 4 4 4 6 4 4 6 4 6 4 4 4 6 4 4 4 5 7 5 7 7 8 7 7 8 7 7 8 7 8 7 8 7 8 7 8	458 256 301 256 301 157 102 54 354 355 36 354 355 36 355 36 375 67 110 255 375 67 110 255 375 67 110 255 38 310,000 or more (G 458 46 46 147 255 125 310,000 or more (G 458 358 46 147 255 310,000 or more (G 458 358 310,000 or more (G 458 358 310,000 or more (G 458 358 359 350 350 350 350 350 350 350 350 350 350	76 • 4 77 • 7 36 • 7 36 • 7 37 • 1 38 • 7 39 • 7 39 • 7 30 • 7 30 • 1 30 • 1 37 • • 1 37 • • 1 30 • 1 33 • • 1 33 • • 1 33 • • 1 30 • • 1 33 • • 1 30 • • 1	Some college (1) 517 517 522 72 72 72 72 73 73 75 77 75 77 77 70 70 70 70 70 70 70 70 70 70 70	404 452 276 78 197 128 46 42 404 452 159 57 102 245 147 96 245 147 96 245 147 95 57 102 245 147 95 57 102 245 147 95 57 102 245 147 158 57 103 103 103 103 103 103 103 103	Employed (K) 622 556 371 114 251 251 252 99 Employed (K) 622 72 72 73 73 73 73 73 73 73 73 73 73	Not employed (L) 376 440 230 42 138 146 140 36 36 36 36 36 37 37 36 36 36 36 37 37 36 36 36 37 37 36 36 37 37 36 36 37 37 36 36 37 37 36 37 37 36 37 37 37 37 37 37 37 37 37 37 37 37 37	Yes (M) 370 377 377 370 370 165 137 94 46 787 370 170 170 170 170 170 170 170 1	No (N) 627 679 368 88 280 260 171 89 child <18 in Household No (N) 627 40 132 40 134 40 154 40 154 40 154 40 154 40 154 154 154 154 154 154 154 154	Married/Living with partner (C 525 535 544 65 258 181 131 50 70 70 725 725 725 726 727 727 728 729 729 729 729 729 729 729 720 729 720 720 720 720 720 720 720 720 720 720	 Nonvaried (P) 473 473 473 257 70 187 130 473 473 473 169 162 162 162 162 162 162 163 164 164 165 164 164 165 165 165 164 165 1	1 HH member (Q) 138 138 139 139 139 139 130 131 131 131 131 131 131 131	2 - HH members (R) 559 224 235 235 300 225 225 225 225 225 225 225 2

* Table Base: There should be more funding for non-policing alter	ALL QUALIFIED RE	SPONDENTS	inharhood patrols to	storative justice circles	s)													
There should be more funding for non-policing alter			Region		House	ehold Income			Education			yment Status		d <18 in Household	Marital St			f Household
	Total (A)	City (B)	Suburb (C) 737) \$100,000 or more (G)		Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O		1 HH member (Q)	
Total Total (Unweighted)	997 996	260 252	737	249 385	154 206	137 149		76 • 37 •	517 507	404 452	622 556	376 440	370 317	627 679	525 568	473 428	138 172	859 824
Agree (Net)	749	213	536	204	115	102	328	53	372	324	470	279	265	483	377	372	108	641
Strongly agree	359	112	247	102	61	44		30	160	169	235	124	140	219	171	188	44	315
Somewhat agree	390	101	289	102	54	58		23	212	155	235	155	125	264	206	184	64	325
Disagree (Net) Somewhat disagree	249 158	47 26	202 131	45 24	39 24	34 22		23 19	146 97	80 42	152 97	97 60	105 69	144 89	148 94	101 64	31 14	218 144
Somewnat disagree Strongly disagree	158 91	26	131 70	24 21	16	12		19 4	49	42	97 54	37	36	55	94 54	37	14	144 74
Sciongly disagree	<i></i>		,0		10			-	45	50	34	2,	50	33	54	5,	17	/4
* Table Base:	ALL QUALIFIED RE	SPONDENTS																
The current level of funding for the Chicago Police E	Department is too hij	ih.	Region		House	ehold Income			Education		Employ	yment Status	Chil	d <18 in Household	Marital St	itus	Size o	f Household
	Total (A)	City (B)	Suburb (C)) \$100,000 or more (G)		Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O		1 HH member (Q)	
Total Total (Unweighted)	997 996	260 252	737 744	249 385	154 206	137 149		76 • 37 •	517 507	404 452	622 556	376 440	370 317	627 679	525 568	473 428	138 172	859 824
Agree (Net)	414	148	266	127	43	61		47	184	183	280	134	176	238	194	220	43	371
Strongly agree	169	69	100	56	20	22		33	67	185	110	59	67	102	62	107	17	152
Somewhat agree	245	79	166	71	23	39	112	14	116	114	171	74	109	135	132	112	26	219
Disagree (Net)	584	112	471	122	112	75		29	334	221	342	242	194	390	331	253	95	488
Somewhat disagree	379	84	295	77	73	48		17	206	156	213	165	119	260	212	166	61	318
Strongly disagree	205	28	176	45	38	27	95	12	127	65	128	77	75	130	119	86	34	171
* Table Base:	ALL QUALIFIED RE	SPONDENTS																
Q5: Which of the following apply to you? Please sel	ect all that apply.																	
			Pagion			ebold Income			Education			vment Status	<i></i>	d <18 in Household	Marital St			f Household
	Total (A)	City (B)	Region Suburb (C)	Less than \$50,000) \$100,000 or more (G)	Less than HS (H)	Education Some college (I)	College grad+ (J)	Employed (K)	yment Status Not employed (L)	Chil Yes (M)	d <18 in Household No (N)	Marital St Married/Living with partner (O		Size o 1 HH member (Q)	f Household 2+ HH members (R)
Total	997	260	737	249	154	137		76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149		37 •	507	452	556	440	317	679	568	428	172	824
Growing up, I was taught that the police were a frien																		
to me and my community.	625	143	482	142	80	101	303	46	319	261	367	258	204	421	337	289	87	538
As an adult, I feel that the police are a friend to me and my community.	481	94	387	76	78	66	261	29	229	222	287	194	175	306	288	193	66	415
and my community. I have a friend of family member who works for the	+01	54	38/	10	/8	00	201	23	223	222	201	134	1/2	300	200	133	00	413
Chicago Police Department.	214	62	152	47	21	32	114	16	96	102	136	78	87	126	105	109	23	190
I have had a negative experience with a member of																		
the Chicago Police Department.	157	57	101	49	29	23	56	17	87	53	113	44	64	93	65	92	30	127
If I were to report police misconduct to the Chicago																		
Police Department, I believe I would receive																		
retaliation from officers for filing a complaint.	148	31	118	39	21	23	66	19	70	59	109	39	50	99	73	75	14	135
I have been afraid to report police misconduct to the	e																	
Chicago Police Department because I believed I																		
would receive retaliation from officers. I have been racially profiled in at least one interaction	109	38	71	43	17	18	31	11	66	32	85	24	60	49	44	64	16	93
with police officers in Chicago.	106	38	68	39	12	15	40	10	56	40	89	17	36	70	35	70	21	84
Since May 2020, I have donated to or directly	100	30	08	33	12	15	40	10	50	40	65	1/	30	70	22	70	21	04
supported (e.g., volunteering, providing non-financia	al																	
resources) organizations that advocate for racial																		
justice, criminal justice, or police reform.	105	28	76	14	24	9	58	15	43	46	63	41	54	51	53	51	7	97
Since May 2020, I have attended at least one protest																		
advocating for racial justice, criminal justice, or polic reform.	.e 81	26	56	25	10	11	36	5	33	43	66	15	39	43	44	37	8	73
None of the above	117	20	98	41	19	15		11	67	39	72	45	40	77	59	59	15	103
Count	2.15	2.06	2.18	2.06	2.01	2.28	2.20	2.36	2.06	2.22	2.23	2.01	2.18	2.13	2.10	2.20	2.08	2.16
* Table Base:																		
* Table Base:	ALL QUALIFIED RE	SPONDENTS																
Q6: Perhaps you have heard of the campaign "Defu	ind the Police," whic	n refers to the movem	ent to reduce police d	epartment budgets an	d redistribute those fu	nds towards essential so	cial services that are ofte	en underfunded, su	ch as housing, educat	ion, employment, mer	ntal health care, and y	outh services. Given th	nis understandin	, how much do you supp	ort or oppose this campaign?			
			Region			ehold Income			Education		Employ	yment Status		d <18 in Household	Marital St			f Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000	(D) \$50,000 - \$74,999	(E) \$75,000 - \$99,999 (F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O	Not married (P)	1 HH member (Q)	
Total	997 996	260	737 744	249	154 206	137	458	76 • 37 •	517 507	404	622	376 440	370	627	525	473 428	138	859
Total (Unweighted) Support (Net)	996 420	252 143	744 277	385 123	206 59	149 60		37 • 30	507 211	452 179	556 276	440 144	317 188	679 232	568 207	428 213	172 39	824 381
Strongly support	179	74	105	57	21	30		18	92	69	123	57	86	93	80	100	16	164
Somewhat support	241	68	172	66	38	30	106	12	120	110	153	87	102	139	128	113	23	218
Oppose (Net)	577	117	460	126	95	76		46	306	225	346	232	182	395	317	260	100	477
Somewhat oppose	185 393	64 53	120 340	45 81	42 53	18 59	81 200	1 45	97 209	86 139	129 217	56 176	50 132	135 261	93 224	92 168	37 63	147 330
Strongly oppose			340	01		22	200		205	133	217	1/0	132	201	**	100		-30
* Table Base:	ALL QUALIFIED RE	SPONDENTS																
Q6A: Where do you think reallocated funds from th	e police department	should go? Please sel	ect all that apply.															
					u	ehold Income			Education		Employ	yment Status	2 1-11	d <18 in Household	Marital Sta	atus.	Size o	f Household
					mousi	ehold Income I (E) \$75,000 - \$99,999 (F) \$100.000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Marital St. Married/Living with partner (O		Size o 1 HH member (Q)	
	Total (A)	City (B)	Region Suburb (C)	Less than \$50.000														
Total	Total (A) 420	143	Suburb (C) 277	123	59 *	60 *	177	30 •	211	179	276	144	188	232	207	213	39 *	381
Total (Unweighted)	420 416	143 145	Suburb (C) 277 271	123 181	59 • 71 •	60 • 52 •	177 112	30 • 17 ••	211 196	179 203	276 249	144 167	188 170	232 246	207 214	213 202	39 * 58 *	381 358
Total (Unweighted) Mental health care programs	420 416 281	143 145 101	Suburb (C) 277 271 180	123 181 82	59 * 71 * 38	60 * 52 * 44	177 112 117	30 • 17 •• 29	211 196 136	179 203 116	276 249 172	144 167 109	188 170 115	232 246 166	207 214 141	213 202 140	39 * 58 * 27	381 358 254
Total (Unweighted) Mental health care programs Gun violence prevention	420 416 281 262	143 145 101 83	Suburb (C) 277 271 180 179	123 181 82 78	59 * 71 * 38 28	60 * 52 * 44 35	177 112 117 121	30 • 17 •• 29 23	211 196 136 118	179 203 116 121	276 249 172 168	144 167 109 94	188 170 115 111	232 246 166 151	207 214 141 123	213 202 140 138	39 * 58 * 27 21	381 358 254 240
Total (Unweighted) Mental health care programs Gun violence prevention Homeless services and shelters	420 416 281 262 250	143 145 101	Suburb (C) 277 271 180	123 181 82	59 * 71 * 38	60 * 52 * 44	177 112 117 121	30 • 17 •• 29	211 196 136	179 203 116	276 249 172	144 167 109	188 170 115	232 246 166	207 214 141	213 202 140	39 * 58 * 27	381 358 254
Total (Unweighted) Mental health care programs Gun violence prevention Homeless services and shelters Youth services (e.g., community centers, mentorship	420 416 281 262 250	143 145 101 83	Suburb (C) 277 271 180 179 166	123 181 82 78	59 * 71 * 38 28	60 * 52 * 44 35	177 112 117 121 110	30 • 17 •• 29 23	211 196 136 118	179 203 116 121	276 249 172 168	144 167 109 94	188 170 115 111	232 246 166 151	207 214 141 123	213 202 140 138	39 * 58 * 27 21	381 358 254 240
Total (Unweighted) Mental health care programs Gun violence prevention Homeless services and shelters	420 416 281 262 250 p	143 145 101 83 84	Suburb (C) 277 271 180 179	123 181 82 78 77	59 * 71 * 38 28 30	60 * 52 * 44 35 33	177 112 117 121 110 97	30 • 17 •• 29 23 26	211 196 136 118 119	179 203 116 121 105	276 249 172 168 146	144 167 109 94 104	188 170 115 111 104	232 246 166 151 146	207 214 141 123 115	213 202 140 138 135	39 • 58 • 27 21 19	381 358 254 240 231
Total (Unweighted) Mental health care programs Gun violence prevention Homeless services and shefters Youth services (e.g., community centers, mentorship programs, after-school programs) Affordable housing services	420 416 281 262 250 p 223 212	143 145 101 83 84 70	Suburb (C) 277 271 180 179 166 153	123 181 82 78 77	59 * 71 * 38 28 30 38	60 • 52 • 44 35 33	177 112 117 121 110 97	30 • 17 •• 29 23 26 12	211 196 136 118 119	179 203 116 121 105	276 249 172 168 146	144 167 109 94 104 72	188 170 115 111 104 90	232 246 166 151 146	207 214 123 115 122	213 202 140 138 135	39 * 58 * 27 21 19	381 358 254 240 231 204
Total (luwweighted) Menia hiehtik car programs Gun violence prevention Homeless services and sheters Youth services (e.g., community centers, mentorship programs, after-school programs) Affordable housing services Hirring/integrating social workers into police forces tr	420 416 281 262 250 P 223 212 0	143 145 101 83 84 70 70	Suburb (C) 277 271 180 179 166 153 142	123 181 82 78 77 60 70	59 • 71 • 38 28 30 38 35	60 • 52 • 44 35 33 29 28	177 112 117 121 110 97 79	30 • 17 •• 29 23 26 12 20	211 196 136 118 119 111 114	179 203 116 121 105 100 77	276 249 172 168 146 151 139	144 167 109 94 104 72 72	188 170 115 111 104 90 82	232 246 166 151 146 133 130	207 214 141 123 115 122 79	213 202 140 138 135 101 133	39 • 58 • 27 21 19 19	381 358 254 240 231 204 194
Total (Unweighted) Mental healts are grograms Gui violence prevention Homeless services (e.g., community centers, mentorship programs, Her-kohol programs) Affordable housing services Hiring/Integrating social workers into police forces to Hiring/Integrating social workers into police forces to	420 416 281 262 250 p 223 212 0 210	143 145 101 83 84 70	Suburb (C) 277 271 180 179 166 153 142 147	123 181 82 78 77	59 • 71 • 38 30 38 35 29	60 • 52 • 44 35 33 29 28 29	177 112 117 121 110 97 79	30 • 17 17 • 29 23 26 12 20 18	211 196 136 118 119 111 114	179 203 116 121 105	276 249 172 168 146 151 139	144 167 109 94 104 72 72 78	188 170 115 111 104 90 82 70	232 246 166 151 146 133 130	207 214 141 123 115 122 79	213 202 140 138 135 101 133	39 • 58 • 27 21 19 19 17	381 358 254 240 231 204 194
Total (Unweighted) Mental healts are grograms Gun violence prevention Homeless services (e.g., community centers, mentonship programs, fler-school programs) Affordable housing services Hring/Integrating social workers into police forces to handle situation where police may not be needed Local education/schools	420 416 281 262 250 P 223 212 0 210 199	143 145 101 83 84 70 70	Suburb (C) 277 271 180 179 166 153 142 147 134	123 181 82 78 77 60 70	59 • 71 • 38 28 30 38 35	60 • 52 • 44 35 33 29 28	177 112 117 121 110 97 79 92 89	30 • 17 •• 29 23 26 12 20	211 196 136 118 119 111 114	179 203 116 121 105 100 77 88	276 249 172 168 146 151 139	144 167 109 94 104 72 72	188 170 115 111 104 90 82	232 246 166 151 146 133 130 140 95	207 214 141 123 115 122 79	213 202 140 138 135 101 133	39 • 58 • 27 21 19 19	381 358 254 240 231 204 194
Total (Unweighted) Mental healts care organas Gun violence prevention Homeless services and shelters Youh services (e.g. community centers, mentorship program, after-school program) Alfrodabie housing services Hiring/integrating social workers into police forces tr handle situations where police may not be needed Local education/schools Local neabtcare services	420 416 281 262 250 P 223 212 0 210 199 193 191	143 145 101 83 84 70 70 63 66 56 56 55	Suburb (C) 277 271 180 179 166 153 142 147 134 134 137 127	123 181 82 78 77 60 70 60 57 59 54	59 • 71 • 38 28 30 38 35 29 20 28 28	60 • 52 • 44 35 33 29 28 29 33 30 36	177 112 117 121 110 97 79 92 89 76 74	30 • 17 •• 29 23 25 12 20 18 24 15 12 20	211 195 136 138 119 111 114 104 87 101 93	179 203 116 121 105 100 77 88 88 89 76 86	276 249 172 168 146 151 139 132 144 131 134	144 167 109 94 104 72 72 78 55 62 58	188 170 115 111 104 90 82 70 105 92 84	232 246 166 151 146 133 130 140 95 100 107	207 214 141 123 115 122 79 99 99 99 99	213 202 140 138 135 101 133 108 101 96 92	39 • 58 • 27 21 19 19 17 17 18 16 15 12	381 358 254 240 231 204 194 192 184 177 179
Total (Unweighted) Mental healts are grograms Gur violence prevention Homeless services and shefters Youth services (e.g., community centers, mentonhip programs, fler-school programs) Affordable housing services Hiring/Integrating social workers into police forces t handle situations where police may not be needed Local deutation/schools Local healthree services Unemployment/R-employment services Substance abuse services	420 416 281 262 250 9 223 212 0 210 199 193	143 145 101 83 84 70 70 70 63 66	Suburb (C) 277 271 180 179 166 153 142 147 134 137	123 181 82 78 77 60 70 60 57 59	59 • 71 • 38 28 30 38 35 29 20 28	60 • 52 • 44 35 33 29 28 29 33	177 112 117 121 110 97 79 92 89 76 74	30 • 17 • 29 23 26 12 20 18 24 16	211 196 136 118 119 111 114 104 87 101	179 203 116 121 105 100 77 88 89	276 249 172 168 146 151 139 132 144 131	144 167 109 94 104 72 72 78 55	188 170 115 111 104 90 82 70 105	232 246 166 151 146 133 130 140 95 100	207 214 141 123 115 122 79 99	213 202 140 138 135 101 133 101 96	39 • 58 • 27 21 19 19 17 18 16 15	381 358 254 240 231 204 194 192 184 147
Total (Unweighted) Mental healts are programs Gun violence prevention Homeless services and shefters Youth services (e.g., community centers, mentorship programs, affer-school programs) Affordable housing services Hinding Americanities school workers in the police forces to handle situation where police may not be needed Local healthcare is services Substance abuse services Substance abuse services	420 416 281 262 250 P 223 212 0 210 199 193 191	143 145 101 83 84 70 70 63 66 56 56 55	Suburb (C) 277 271 180 179 166 153 142 147 134 134 137 127	123 181 82 78 77 60 70 60 57 59 54	59 • 71 • 38 28 30 38 35 29 20 28 28	60 • 52 • 44 35 33 29 28 29 33 30 36	177 112 117 121 110 97 79 92 89 76 74	30 • 17 •• 29 23 25 12 20 18 24 15 12 20	211 195 136 138 119 111 114 104 87 101 93	179 203 116 121 105 100 77 88 88 89 76 86	276 249 172 168 146 151 139 132 144 131 134	144 167 109 94 104 72 72 78 55 62 58	188 170 115 111 104 90 82 70 105 92 84	232 246 166 151 146 133 130 140 95 100 107	207 214 141 123 115 122 79 99 99 99 99	213 202 140 138 135 101 133 108 101 96 92	39 • 58 • 27 21 19 19 17 17 18 16 15 12	381 358 254 240 231 204 194 192 184 177 179
Total (Unweighted) Mental healts are grograms Gun violence prevention Homeless services and chefters Youth services (e.g., community centers, mentonhip programs, fler-school programs) Affordable housing services Hiring/Integrating social workers into police forces to handle situations where police may not be needed Local aebtrace services Unemployment/Re-employment services Substance abuse services People returning to their communities from jail or prison (e.g., social/many centegration,	420 416 281 250 p 223 212 0 0 210 199 193 191 178	143 145 101 83 84 70 70 70 63 66 56 56 55 56	Subarb (C) 277 271 190 179 166 153 142 147 134 137 137 127 122	223 181 82 78 60 70 60 57 59 54 49	59 • 71 • 38 28 30 - 38 35 29 20 28 28 28 22	60 • 52 • 44 35 33 29 28 29 28 33 30 30 36 28	177 112 117 121 121 121 110 97 79 92 89 76 74 78	30 • • · · · · · · · · · · · · · · · · ·	211 196 136 118 119 119 111 114 104 87 101 93 82	179 203 116 121 105 100 77 88 89 76 86 80	276 249 172 158 151 139 132 144 131 134 113	144 167 109 94 104 104 72 72 78 55 62 58 65	188 170 115 115 111 104 90 82 70 105 92 84 54	232 246 166 151 146 133 130 140 95 100 107 124	207 224 141 123 115 127 79 99 97 99 97 77	213 202 140 138 135 101 133 108 100 96 92 101	 39 58 27 21 19 17 18 16 15 15 	381 358 254 254 231 204 194 194 197 177 179 163
Total (Unweighted) Mental healts user grograms Gun violence prevention Homeless services and shefters Youth services (e.g., community centers, mentorship programs, firet-kolon programs) Affordable housing services Hiring/integrating social workers into police forces to handle statution/schools Local induction/schools Local induction/schools Local induction/schools Local induction/schools Local induction/schools Localing and the engloyment services Substance abuse services Substance abuse services Substance abuse services Propone returning to their communities from jail or prison (e.g., social/family reintegration, egungement, healthcare assistance)	420 416 281 262 250 P 223 212 0 210 199 193 191	143 145 101 83 84 70 70 63 66 56 56 55	Suburb (C) 277 271 180 179 166 153 142 147 134 134 137 127	123 181 82 78 77 60 70 60 57 59 54	59 • 71 • 38 28 30 38 35 29 20 28 28	60 • 52 • 44 35 33 29 28 29 33 30 36	177 112 113 110 97 79 92 89 76 74 78	30 • 17 •• 29 23 25 12 20 18 24 15 12 20	211 195 136 138 119 111 114 104 87 101 93	179 203 116 121 105 100 77 88 88 89 76 86	276 249 172 168 146 151 139 132 144 131 134	144 167 109 94 104 72 72 78 55 62 58	188 170 115 111 104 90 82 70 105 92 84	232 246 166 151 146 133 130 140 95 100 107	207 214 141 123 115 122 79 99 99 99 99	213 202 140 138 135 101 133 108 101 96 92	39 • 58 • 27 21 19 19 17 17 18 16 15 12	381 358 254 240 231 204 194 192 184 177 179
Total (Unweighted) Mental healts user grograms Gun violence prevention Homeless services and shefters Youth services (e.g., community centers, mentorship programs, firet-kolon grograms) Affordable housing services Hring/Integrating social workers into police forces to handle istuations where police may not be needed Local education/schools Usemploymeng The employment services Substance abuck services Substance abuck services Substance abuck services expungement, healthcare assistance) Other (please specify):	420 416 281 250 273 212 212 210 199 193 191 178 109 3 11	143 101 83 84 70 70 70 63 66 56 56 56 56 56 1	suburb (C) 277 271 180 179 166 153 142 147 134 134 137 124 137 124 137 124 137 121	123 181 82 78 77 60 70 60 57 59 54 49 49 1 6	59 • 71 • 38 28 30 30 38 35 29 20 28 28 22 22 23 23 20 0	60 • 52 • 44 35 33 29 28 28 33 30 30 36 28 28 25 0 0	177 112 112 113 110 97 79 92 89 76 74 78 72 0 4	30 • • • • • • • • • • • • • • • • • • •	211 195 195 195 118 119 111 114 104 87 101 93 82 80 3 10	179 203 203 116 121 105 100 77 88 89 76 86 80 77 71 0 1	276 249 177 146 151 139 132 144 131 134 113 134 113 2	144 167 109 94 104 72 72 72 78 55 62 58 65 55 55 59 9	188 170 115 115 111 104 90 82 70 105 92 84 54 70 0 0	232 246 166 151 146 133 130 140 95 100 100 107 124 100 3 11	207 214 141 123 115 122 79 99 99 97 77 77 72 0 5	213 202 138 135 101 133 101 92 101 97 3 6	39 • 58 • 27 19 19 17 18 16 15 12 15 12 15 12 15 12 15	381 358 254 260 231 204 192 184 177 179 163 150 3 10
Total (Unweighted) Mental healts care programs Gun violence prevention Homeless services: Ge a, community centers, mentorship programs, Afer-school programs). Affordable housing services Hiring/Integrating social workers into police forces to handle studiation where police may not be needed Local deathtrace services Unemployment/Re-employment services Substance abuse services People returning to their communities from jail or prison (e.g., social/markity needed).	420 416 281 250 p 223 212 00 210 199 193 191 191 193 191 193 193	143 145 101 83 84 70 70 70 63 66 56 56 55 56	Suburb (C) 277 271 180 179 166 153 142 147 134 137 137 127 122 113 2	223 181 82 78 60 70 60 57 59 54 49	59 • 71 • 38 28 30 - 38 35 29 20 28 28 28 22	60 • 52 • 44 35 33 29 28 29 28 33 30 30 36 28	177 112 112 113 110 97 79 92 89 76 74 78 72 0 4	30 • • • • • • • • • • • • • • • • • • •	211 196 136 118 119 111 114 104 87 101 93 82 80 3	179 203 116 121 105 100 77 88 89 76 86 80 71	276 249 172 156 151 139 132 144 131 134 113	144 167 109 94 104 104 72 72 78 55 62 58 65	188 170 115 115 111 104 90 82 70 105 92 84 54	232 246 166 151 146 133 130 140 95 100 107 107 122	207 214 141 123 115 122 79 99 97 77 72	213 202 140 138 135 101 133 108 100 96 92 101	 39 58 27 21 19 17 18 16 15 15 	381 358 254 240 251 204 194 192 192 184 197 197 179 163 3

SUPPORTS DEFUND THE POLICE * Table Base:

Q6B: Which of the following should have the highest priority for reallocated funds from the police department?

			Region		Hou	sehold Income			Education		Employ	yment Status	Child <1	8 in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,99	9 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	405	141	265	116	57 *	60 *	173	30 *	198	177	274	132	188	218	202	203	37 •	368
Total (Unweighted)	397	139	258	168	68 *	52 *	109	16 **	183	198	243	154	167	230	205	192	55 *	342
Gun violence prevention	84	33	51	33	11	3	37	1	45	38	56	27	33	51	41	43	7	77
Hiring/integrating social workers into police forces to	0																	
handle situations where police may not be needed	72	14	58	14	12	11	35	5	38	29	49	23	19	53	51	21	5	67
Homeless services and shelters	54	18	36	23	8	7	16	5	30	19	36	18	34	20	19	35	3	51
Mental health care programs	46	19	27	15	7	8	16	8	13	25	25	21	24	22	26	20	5	42
Local education/schools	32	5	27	6	2	9	16	6	13	13	20	12	19	13	10	22	3	29
Affordable housing services	29	15	15	10	6	8	5	4	16	10	22	8	16	14	10	20	2	28
Youth services (e.g., community centers, mentorship	р																	
programs, after-school programs)	29	11	18	6	6	3	14	0	17	12	15	13	10	18	13	16	2	27
Unemployment/Re-employment services	26	13	13	5	4	6	12	0	10	16	23	3	13	13	12	14	7	20
People returning to their communities from jail or																		
prison (e.g., social/family reintegration,																		
expungement, healthcare assistance)	22	11	11	2	0	5	16	0	14	8	18	4	13	10	14	9	2	20
Local healthcare services	8	2	6	2	1	1	4	1	1	6	7	1	6	1	6	2	1	6
Substance abuse services	3	0	3	0	0	0	3	0	2	2	1	2	1	2	2	2	0	3
Other (please specify):	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Not sure	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
* Table Base:	THINK FUNDS TAK	EN FROM THE POLICE	DEPARTMENT SHOULD	BE REALLOCATED TO AT	T LEAST ONE LISTE	D SERVICE												
Q7: How likely do you think it is that the following s	ituations will happen	as a result of defundi	ing the police?															
Defunding the police will lead to fewer officers in m	ıy neighborhood.																	
			Region		Hou	sehold Income			Education		Employ	ment Status	Child <1	8 in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)) \$50,000 - \$74,99	9 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	997	260	737	249	154	137	458	76 •	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 •	507	452	556	440	317	679	568	428	172	824
At least somewhat likely (Net)	781	188	593	193	113	113	361	57	407	317	499	282	282	499	414	367	104	677
Very likely	391	71	320	90	53	53	195	29	209	153	248	143	145	246	218	173	53	338
Somewhat likely	390	117	273	104	60	61	166	28	198	164	251	140	137	254	196	194	51	339
Not very likely	148	48	100	35	25	17	71	11	77	60	83	65	51	97	79	68	22	126
Not at all likely	68	23	45	21	16	6	25	8	33	27	40	28	37	31	31	37	13	56
* Table Base:	ALL QUALIFIED RES	SPONDENTS																
Defunding the police will mean more funding for so	cial services that can	improve issues such a	as mental health, addic	tion, and homelessness.														
			Region		Hou	sehold Income			Education		Employ	yment Status	Child <1	8 in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,99	9 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	007	200	777	240	454	4.3.7	450		547	404	c22	370	270	637	535	473	4.30	050

Total	997	260	737	249	154	137	458	76 •	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 •	507	452	556	440	317	679	568	428	172	824
At least somewhat likely (Net)	569	192	377	172	83	75	239	48	281	240	361	209	225	345	271	299	72	497
Very likely	217	78	139	78	28	28	83	25	110	82	143	74	91	127	86	132	34	184
Somewhat likely	352	114	238	94	55	47	156	23	172	158	218	134	134	218	185	167	38	313
Not very likely	269	51	217	44	54	43	128	14	164	91	166	103	91	178	146	122	41	228
Not at all likely	160	16	143	33	17	18	91	14	72	73	95	64	55	105	108	52	26	134

Defunding the police will lead to an incr	and to establish to service stable and																	
Defunding the police will lead to an incr	ase in crime in my neighborn	1000.	Region			usehold Income			Education		Frank		Ch.II	d <18 in Household	Marital Sta		C 1	Household
												oyment Status						
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D) \$50,000 - \$74,9	99 (E) \$75,000 - \$99,99	99 (F) \$100,000 or more (G	 Less than HS (H) 	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
At least somewhat likely (Net)	649	153	495	149	105	97	297	35	358	256	407	242	240	408	360	289	90	559
Very likely	367	71	297	69	60	50	189	21	199	148	232	135	133	234	216	151	50	317
Somewhat likely	281	83	199	80	45	48	108	14	159	108	174	107	107	174	144	138	40	242
Not very likely	247	71	176	58	30	30	129	18	103	126	162	85	83	164	127	120	37	210
Not at all likely	102	36	66	42	19	9	32	23	57	22	53	49	47	55	38	63	12	90
* Table Base:	ALL QUALIFIED	RESPONDENTS																
Defunding the police will start a real dia	ogue about the changes need	ded for policing in Chi	icago.															
			Region		Ho	usehold Income			Education		Emple	oyment Status	Chil	d <18 in Household	Marital Sta	us	Size of	Household

* Table Base:	ALL QUALIFIED RESPONDENTS
Defunding the police will start a real dialog	a shout the changes needed for policing in Cl

			Region		Hous	ehold Income			Education		Emplo	yment Status	Child	18 in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000	(D) \$50,000 - \$74,999	(E) \$75,000 - \$99,999	(F) \$100,000 or more (G	i) Less than HS	(H) Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
At least somewhat likely (Net)	526	161	365	152	83	67	224	51	272	203	333	193	208	318	262	264	59	467
Very likely	177	50	127	61	23	15	77	24	96	57	115	62	64	113	82	95	22	155
Somewhat likely	349	111	238	90	60	52	147	27	176	146	217	131	144	205	180	169	37	311
Not very likely	216	57	158	64	36	39	77	13	120	83	129	86	82	133	108	108	32	183
Not at all likely	256	42	214	34	35	31	157	12	126	119	160	96	80	176	155	101	48	209

Defunding the police will only benefit com	munities of color.																	
			Region		Ho	usehold Income			Education		Emplo	yment Status	Child <1	8 in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,9	999 (E) \$75,000 - \$99,99	9 (F) \$100,000 or more (G	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 •	507	452	556	440	317	679	568	428	172	824
At least somewhat likely (Net)	326	94	233	84	51	57	135	13	197	117	227	99	137	189	170	156	35	292
Very likely	127	47	80	39	20	22	47	4	74	50	98	29	50	78	68	59	12	116
Somewhat likely	199	47	152	45	31	35	88	9	123	68	129	70	87	112	102	97	23	176
Not very likely	356	99	257	99	60	41	156	27	174	155	206	150	115	241	178	179	62	294
Not at all likely	315	67	248	65	43	39	167	36	147	131	189	126	118	197	177	137	41	273

* Table Base:	ALL QUALIFIED	RESPONDENTS																
Defunding the police will not contribute to rep	pairing the relationship b	between the police an	d Chicago residents.															
			Region		Hous	ehold Income			Education		Emplo	yment Status	Child <1	8 in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (\$50,000 - \$74,99	9 (E) \$75,000 - \$99,999	9 (F) \$100,000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
At least somewhat likely (Net)	614	144	469	127	107	74	306	29	325	260	396	218	226	388	349	265	81	533
Very likely	317	58	259	53	60	46	158	18	167	132	207	109	102	214	175	142	42	275
Somewhat likely	297	87	210	74	47	28	148	11	158	127	189	109	123	174	174	123	39	258
Not very likely	240	75	166	78	33	45	85	27	114	99	132	108	87	153	108	132	41	199
Not at all likely	144	41	103	45	14	18	67	20	78	45	94	50	57	87	68	76	17	127

Q8: Which of the following do you think should be held accountable for the approach that the Chicago police took during the summer 2020 protests? Please select all that apply.

			Region		Hou	sehold Income			Education		Emplo	yment Status	Child <1	B in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D) \$50,000 - \$74,99	9 (E) \$75,000 - \$99,999	(F) \$100,000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	997	260	737	249	154	137	458	76 *	517	404	622	376	370	627	525	473	138	859
Total (Unweighted)	996	252	744	385	206	149	256	37 *	507	452	556	440	317	679	568	428	172	824
Outside agitators	481	133	348	109	77	77	220	20	260	201	286	196	149	332	283	199	79	402
Chicago Police Department	434	131	303	112	70	60	192	36	203	195	270	164	174	260	213	221	53	381
Mayor Lori Lightfoot	417	104	313	83	78	65	192	29	237	151	260	157	140	277	222	195	77	340
Individual officers	345	99	246	88	61	46	150	30	176	139	198	147	118	227	165	179	47	298
The news media	329	80	249	70	47	48	163	18	185	126	202	127	103	225	185	144	46	283
Counter-protestors	269	78	191	62	48	45	114	11	162	96	166	103	115	154	158	111	21	248
Peaceful protestors	94	30	64	29	7	16	42	5	55	35	81	13	46	48	49	45	5	89
Other (please specify):	28	6	22	2	9	6	12	0	16	12	17	11	8	20	15	13	8	20
Not sure	86	14	71	31	7	14	34	9	43	34	47	39	34	52	37	49	15	71
Count	2.49	2.60	2.45	2.34	2.62	2.76	2.44	2.08	2.58	2.44	2.45	2.55	2.39	2.54	2.53	2.45	2.54	2.48

* Table Base: ALL QUALIFIED RESPONDENTS

Q8A: Why do you think individual officers should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

			Region		House	hold Income			Education		Emplo	yment Status	Child <18	in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D	\$50,000 - \$74,999	(E) \$75,000 - \$99,999 (F) \$100,000 or more (G	i) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	345	99 *	246	88 *	61 *	46 •	150	30 •	176	139	198	147	118	227	165	179	47 •	298
Total (Unweighted)	329	97 *	232	133	69 *	50 *	77 •	12 **	163	154	170	159	95 *	234	166	163	63 *	266
They were not trained well enough to deal with																		
protests of this size.	172	53	119	50	28	24	71	10	92	70	93	80	50	123	88	84	27	145
They were too confrontational or aggressive with																		
protestors.	169	44	126	49	21	20	79	28	74	67	86	83	55	114	68	101	19	150
They were racially prejudiced.	156	44	112	54	18	12	72	27	78	51	93	63	53	103	64	92	22	134
They were improperly trained on mass arrest																		
procedures.	147	36	112	42	31	22	52	15	75	58	73	75	48	100	66	81	19	129
They did not care about or respect the protestors.	142	56	86	44	21	17	59	18	76	48	79	63	57	84	70	71	10	132
Officers could act as they pleased because there was no authoritative accountability system for their	5																	
actions.	119	31	88	24	24	10	61	15	58	46	68	51	33	87	62	57	15	104
They were unprepared for a possibility of mass																		
arrests.	119	41	78	34	22	19	44	1	64	54	65	54	28	91	62	57	26	93
There was confusion due to lack of coordination and	1																	
communication by the police.	112	36	77	29	20	19	44	7	49	57	65	47	30	82	60	52	20	92
They were looking for trouble.	79	38	41	21	5	10	43	17	30	31	49	30	37	42	36	43	7	72
They were not following orders from higher ups.	51	19	32	14	9	6	22	11	20	20	37	14	24	27	27	24	4	47
They were not confrontational or aggressive enough																		
with protestors.	20	5	14	7	1	7	5	0	13	7	8	12	5	15	4	15	3	16
Other (please specify):	18	5	13	2	2	1	13	0	10	8	16	2	11	7	13	5	1	17
Count	3.79	4.13	3.65	4.21	3.34	3.64	3.76	5.00	3.62	3.73	3.70	3.90	3.67	3.85	3.75	3.82	3.69	3.80

* Table Base: THINK INDIVIDUAL OFFICERS SHOULD BE HELD ACCOUNTABLE

			Region		Hous	ehold Income			Education		Employ	ment Status	Child <18	B in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50.000 (0			(F) \$100.000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)			2+ HH members (R)
Total	434	131	303	112	70 *	60 *	192	36 •	203	195	270	164	174	260	213	221	53 *	381
Total (Unweighted)	414	118	296	154	88 *	66 *	106	16 **	183	215	249	165	142	272	223	191	67 •	347
Its members were not trained well enough to deal																		
with protests of this size.	203	53	150	55	35	27	87	10	103	90	120	84	69	134	105	98	21	182
The police were improperly trained on mass arrest																		
procedures.	200	60	139	58	30	27	85	15	104	80	124	76	70	130	101	99	24	176
The police were unprepared for a possibility of mass																		
arrests.	191	48	143	56	35	24	76	16	94	81	119	72	68	122	88	103	24	166
Their policies are too confrontational or aggressive.	172	56	116	52	26	22	72	11	93	69	113	59	68	104	80	92	22	150
There was confusion due to lack of coordination and																		
communication by the police.	167	34	133	35	27	19	86	1	86	81	99	68	49	118	96	71	26	141
The department is racially prejudiced.	162	54	107	60	16	18	68	24	75	63	93	68	62	100	79	83	16	146
Officers could act as they pleased because there was																		
no authoritative accountability system for their																		
actions.	132	40	92	38	16	14	64	17	62	52	80	52	46	86	55	76	13	119
The department did not care about or respect the																		
protestors.	121	50	71	40	14	13	54	11	63	46	64	57	39	82	56	65	17	103
They were not following orders or guidelines from																		
Mayor Lightfoot.	77	24	52	30	5	7	34	17	32	27	46	30	39	38	24	53	4	73
They were looking for trouble.	71	34	37	25	2	7	37	10	40	21	52	19	39	32	27	43	7	64
Their policies are not confrontational or aggressive																		
enough.	52	13	39	11	7	8	26	0	21	31	33	19	30	22	22	30	9	43
Other (please specify):	11	1	10	1	2	6	1	0	6	4	9	2	6	5	6	4	1	10
Count	3.59	3.55	3.60	4.13	3.06	3.18	3.59	3.67	3.83	3.31	3.53	3.68	3.37	3.73	3.47	3.70	3.48	3.60

* Table Base: THINK CHICAGO POLICE DEPARTMENT SHOULD BE HELD ACCOUNTABLE

Q8C: Why do you think peaceful protestors should be	held accountab	le for the ap	proach Chica	go police to	ok during 1	he summer 2	020 protest	ts? Please s	elect all the	at apply.																						
				Region					Househ	old Incom	e					Edu	ucation				Employn	ment Status		Child	<18 in Hou	sehold		Marital State	us	Size	of Househo	ld
	Total (A)	City (E	B)	Suburb	C)	Less than :	\$50,000 (D)	\$50,000 -	\$74,999 (E	\$75,000	- \$99,999 (F	F) \$100,000	or more (G	i) Less th	an HS (H)	Some co	llege (I)	College g	erad+ (J)	Employed (к)	Not employed	d (L)	Yes (M)	No (N)	Married/Living wi	th partner (O)	Not married (P)	1 HH member (Q)	2+ HH	members (R)
Total	94 •	30	•	64	. •	29	••	7	••	16	••	42	•	5	**	55	•	35		81	•	13 **		46 •	48	•	49		45 *	5 **	89	•
Total (Unweighted)	90 *	21	••	69		37	•	14	••	11	••	28	••	3	••	46	•	41	•	65	•	25 **		36 *	54	•	49	•	41 *	10 **	80	•
They should not have been gathering during the																																
COVID-19 pandemic.	54	19		35		17		7		6		24		0		31		23		47		7		29	25		35		20	0	54	
They were not following orders or guidelines from the																																
authorities/government.	41	14		27		12		3		7		19		4		27		10		36		5		21	20		22		19	0	41	
They were too confrontational or aggressive with the																																
police.	41	12		28		12		3		5		21		0		27		14		35		6		16	25		24		16	1	40	
Their cause or reason for protesting was not justified.	36	16		20		19		3		5		8		1		27		9		30		6		23	13		13		23	2	34	
They did not care about or respect the police.	33	3		30		7		3		3		20		1		14		19		25		8		13	21		22		11	3	30	
They were looking for trouble.	32	4		27		9		5		7		11		1		17		14		27		5		20	12		21		11	1	31	
Other (please specify):	3	1		3		1		0		1		1		0		1		2		2		1		0	3		1		2	1	3	
Count	2.56	2.32		2.68		2.67		3.27		2.23		2.49		1.36		2.63		2.62		2.51		2.91		2.64	2.49		2.86		2.24	1.49	2.62	

* Table Base: THINK PEACEFUL PROTESTORS SHOULD BE HELD ACCOUNTABLE

Q8D: Why do you think counter-protestors should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

			Rep	zion		House	hold Income			Education		Employ	ment Status	Child <18	in Household	Marital Sta	us	Size of	Household
	Total (A)	City (B)		Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999	(E) \$75,000 - \$99,999	(F) \$100,000 or more (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	269	78	•	191	62 *	48 *	45 *	114	11 **	162	96 *	166	103	115	154	158	111	21 **	248
Total (Unweighted)	253	74	•	179	100	59 *	35 *	59 *	7 **	145	101	136	117	88 *	165	152	101	30 *	223
They were looking for trouble.	169	51		119	45	33	23	69	4	102	64	107	63	58	112	97	73	18	151
They were too confrontational or aggressive with the																			
police.	160	34		126	45	26	18	72	9	98	53	92	69	61	99	90	70	12	148
They made it harder for the police to identify																			
peaceful and non-peaceful protestors.	158	41		117	48	32	19	59	2	99	58	93	65	55	104	92	67	13	146
They did not care about or respect the police.	143	35		108	36	22	25	60	6	94	43	92	52	63	81	88	56	8	136
They should not have been gathering during the																			
COVID-19 pandemic.	120	32		88	30	18	9	64	2	63	55	81	39	52	69	78	42	7	113
They were not following orders or guidelines from the																			
authorities/government.	106	29		77	24	14	15	53	8	60	38	70	36	49	57	64	42	7	100
Their cause or reason for protesting was not justified.	75	20		55	27	16	8	24	2	53	20	34	41	27	47	41	34	8	66
Other (please specify):	1	0		1	1	0	0	0	0	0	1	0	1	0	1	0	1	1	0
Count	3.47	3.10		3.62	4.16	3.32	2.57	3.52	3.03	3.51	3.45	3.42	3.55	3.17	3.69	3.49	3.45	3.46	3.47

* Table Base: THINK COUNTER-PROTESTORS SHOULD BE HELD ACCOUNTABLE

Q8E: Why do you think outside agitators should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

			Region		Househ	old Income			Education		Employ	ment Status	Child <18	in Household	Marital Sta	us	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999 (E) \$75,000 - \$99,999 (F) \$100,000 or more (G	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	481	133	348	109	77 •	77 •	220	20 **	260	201	286	196	149	332	283	199	79 *	402
Total (Unweighted)	505	118	387	190	113	86 *	116	12 **	276	217	249	256	134	371	307	198	93 *	412
They were looking for trouble.	380	98	282	86	53	67	174	13	201	166	217	162	102	278	231	149	66	313
They made it harder for the police to identify																		
peaceful and non-peaceful protestors.	321	89	231	77	47	51	146	7	176	138	188	133	102	218	194	126	50	270
They were too confrontational or aggressive with th	ne																	
police.	315	76	239	72	53	53	137	4	176	135	187	128	83	232	191	124	56	259
They did not care about or respect the police.	308	81	228	72	49	53	134	9	171	129	174	135	83	225	184	125	58	250
They were not following orders or guidelines from t	he																	
authorities/government.	256	65	191	60	33	34	129	13	133	109	152	104	82	174	145	111	39	217
They should not have been gathering during the																		
COVID-19 pandemic.	204	50	154	52	30	24	98	6	112	86	125	80	56	149	125	79	33	171
Other (please specify):	7	0	6	1	5	0	1	0	3	4	4	2	1	5	4	3	1	5
Count	3.72	3.44	3.83	3.87	3.52	3.67	3.73	2.57	3.73	3.82	3.66	3.80	3.41	3.86	3.80	3.61	3.86	3.69

* Table Base: THINK OUTSIDE AGITATORS SHOULD BE HELD ACCOUNTABLE

Q8F: Why do you think Mayor Lori Lightfoot should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

		Re	egion			Household Inco	ne			Education		Employ	ment Status	Child <18	in Household	Marital Sta	us	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$7	4,999 (E) \$75,00	0 - \$99,999 (F) \$100,000 or more (G)	Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)		1 HH member (Q)	2+ HH members (R)
Total	417	104	313	83 *	78 *	65	•	192	29 **	237	151	260	157	140	277	222	195	77 •	340
Total (Unweighted)	407	103	304	141	98 *	67	•	101	10 **	216	181	225	182	106	301	233	174	91 *	316
Mayor Lightfoot did not have the ability to properly																			
handle the protests.	200	41	159	35	33	33		99	13	105	82	107	92	55	145	101	99	44	156
Mayor Lightfoot did not provide an authoritative																			
accountability system for police actions, allowing																			
officers to act as they pleased.	179	45	134	37	28	27		87	12	95	72	115	64	53	126	88	91	26	153
Mayor Lightfoot's policies on policing are not																			
aggressive enough.	167	36	131	31	22	30		85	17	100	50	83	84	41	126	84	83	36	132
Mayor Lightfoot is not respected by the Chicago																			
Police Department.	162	27	135	27	19	31		84	8	76	77	103	59	48	114	94	68	39	123
Mayor Lightfoot did not have the support from other																			
local leaders to effectively handle the protests.	120	34	86	19	20	29		51	3	60	57	79	41	34	86	68	51	22	97
Mayor Lightfoot's policies on policing are too																			
aggressive or militaristic.	73	20	53	19	14	14		25	10	43	19	52	21	44	29	36	37	7	66
Other (please specify):	21	7	14	3	10	1		7	0	11	10	10	11	1	20	7	14	12	8
Count	2.21	2.02	2.27	2.07	1.89	2.53		2.29	2.18	2.07	2.43	2.11	2.37	1.97	2.33	2.15	2.27	2.41	2.16

* Table Base: THINK MAYOR LORI LIGHTFOOT SHOULD BE HELD ACCOUNTABLE

Q8G: Why do you think the news media should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

			Reg	zion		1	Household Inco	me			Education		Employ	ment Status	Child <18	in Household	Marital Sta	tus	Size of	Household
	Total (A)	City (B)		Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$7	4,999 (E) \$75,0	00 - \$99,999 (F) \$100,000 or more (0	 Less than HS (H) 	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	329	80	•	249	70 •	47 •	48	•	163	18 **	185	126	202	127	103	225	185	144	46 •	283
Total (Unweighted)	322	66	•	256	118	60 *	54	•	90 *	12 **	176	134	175	147	99 *	223	196	126	47 *	275
They spread inaccurate information about police.	207	35		172	34	33	29		111	3	122	83	137	70	66	141	123	84	29	178
They were looking to create news stories where there	e																			
normally wouldn't be one.	191	35		156	37	23	27		104	3	114	74	118	73	64	127	113	78	27	164
They skewed public perception of the police to																				
become more negative.	187	33		155	31	22	31		104	6	103	79	112	76	52	135	114	73	30	157
They spread inaccurate information about protestors	5. 174	33		141	41	23	23		87	8	105	61	103	71	59	115	94	80	16	158
They encouraged confrontational or aggressive																				
behavior by protestors.	163	34		129	35	15	24		88	7	88	68	98	65	46	117	86	77	23	139
They encouraged more people to protest.	152	30		122	33	26	23		71	4	100	49	89	63	42	110	90	63	26	126
They favored the protestors in reporting.	144	26		118	22	20	26		76	4	87	52	89	55	40	104	89	55	21	124
They favored the police in reporting.	42	18		25	11	6	2		23	7	20	15	28	14	22	21	17	25	5	37
Other (please specify):	16	1		15	2	3	5		5	0	12	4	12	4	2	14	8	8	1	15
Count	3.88	3.05		4.15	3.53	3.60	3.97		4.10	2.27	4.06	3.86	3.90	3.86	3.79	3.93	3.98	3.77	3.89	3.88

* Table Base: THINK THE NEWS MEDIA SHOULD BE HELD ACCOUNTABLE

Q9: What would reform of Chicago law enforcement look like to you? Please select all that apply.

			Region		House	hold Income			Education		Emplo	yment Status	Child <1	8 in Household	Marital Sta	tus	Size of	f Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000 (D)	\$50,000 - \$74,999	(E) \$75,000 - \$99,999 (F) \$100,000 or more (G) Less than HS (H	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O)	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	760	206	555	208	122	96 *	335	70 •	381	310	473	287	263	497	380	381	100	661
Total (Unweighted)	749	199	550	306	154	100	189	31 *	379	339	413	336	230	519	404	345	127	622
De-escalation training for all officers	407	96	311	83	59	55	209	26	194	186	258	148	104	302	218	188	53	354
Race-focused training for all officers	386	96	290	109	50	43	185	44	172	170	230	157	118	268	200	187	41	345
Sensitivity training for all officers	375	117	258	93	52	45	185	35	155	185	224	150	95	280	189	185	55	320
Bias training for all officers	348	97	251	95	47	41	166	27	161	160	221	128	97	251	191	157	37	311
Stricter rules and regulations from the Chicago Pol	ice																	
Board (the disciplinary body for Chicago police																		
officers)	341	97	244	93	44	41	163	26	154	161	195	147	105	236	176	166	45	296

Increased racial and ethnic diversity within the																		
department	328	86	241	84	45	37	163	28	153	147	221	107	104	223	182	146	39	289
Introduction of social workers onto police force	320	89	231	77	40	50	152	22	140	158	203	117	110	210	188	131	36	284
New policies on gun use	314	93	221	98	43	43	130	21	163	131	199	116	107	208	159	156	30	284
Greater reliance on non-lethal weapons	308	78	230	65	34	33	176	33	131	144	183	125	83	225	160	148	42	266
More stringent recruiting requirements	250	62	188	58	32	38	123	17	116	117	160	90	70	180	139	110	32	218
Civilian oversight committee	203	63	140	42	25	33	103	6	83	114	122	81	53	150	112	91	25	178
Completely new leadership	189	51	138	42	21	38	88	15	101	74	139	51	59	130	86	103	22	167
Reduced funding for the police department	149	56	93	35	21	14	78	23	57	68	103	46	52	97	58	91	15	133
Other (please specify):	23	5	18	5	3	4	11	1	10	13	13	10	2	21	6	16	9	14
Not sure	60	23	37	31	10	5	13	16	34	10	21	39	21	39	20	40	11	49
Count	5.26	5.39	5.21	4.87	4.32	5.42	5.80	4.88	4.78	5.94	5.26	5.26	4.48	5.67	5.49	5.04	4.93	5.31
* Table Base:	AGREE CHICAGO	LAW ENFORCEMENT N	NEEDS REFORM															
Q10: Which of the following do you think are effec	tive policies for reduc	ring gun violence in Cl	irago? Please select	all that apply														
que. Which of the following up you annik the effect	the policies for reduc			an chuc oppiş.														
			Region		Hous	ehold Income			Education		Emplo	yment Status	Child <1	18 in Household	Marital St	itus	Size of	Household
	Total (A)	City (B)	Suburb (C)	Less than \$50,000	(D) \$50,000 - \$74,99	9 (E) \$75,000 - \$99,99	9 (F) \$100,000 or more	e (G) Less than HS (H)	Some college (I)	College grad+ (J)	Employed (K)	Not employed (L)	Yes (M)	No (N)	Married/Living with partner (O	Not married (P)	1 HH member (Q)	2+ HH members (R)
Total	Total (A) 956	City (B) 250	Suburb (C) 707	Less than \$50,000 241	(D) \$50,000 - \$74,99 141	9 (E) \$75,000 - \$99,99 134	19 (F) \$100,000 or more 440	(G) Less than HS (H) 76 *	Some college (I) 493	College grad+ (J) 387	Employed (K) 592	Not employed (L) 364	Yes (M) 353	No (N) 604	Married/Living with partner (O 502	Not married (P) 454	1 HH member (Q) 137	2+ HH members (R) 820
Total Total (Unweighted)				241 370				e (G) Less than HS (H) 76 * 37 *		387 432	592 525	364 419	353 292				137 168	
	956	250	707	241	141 191 94	134	440	76 • 37 • 41	493 475 309	387 432 255	592	364 419 244	353 292 176	604	502	454	137	820
Total (Unweighted)	956 944	250 238	707 706	241 370	141 191	134 142	440 241	76 • 37 •	493 475	387 432	592 525	364 419	353 292	604 652	502 539	454 405	137 168	820 776
Total (Unweighted) Background checks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with h	956 944 604 574	250 238 166	707 706 438	241 370 155	141 191 94	134 142 79	440 241 276	76 • 37 • 41	493 475 309	387 432 255	592 525 361	364 419 244	353 292 176	604 652 428	502 539 316	454 405 288	137 168 93	820 776 511
Total (Unweighted) Background checks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with h gun violence	956 944 604 574	250 238 166	707 706 438	241 370 155	141 191 94	134 142 79	440 241 276	76 • 37 • 41	493 475 309	387 432 255	592 525 361	364 419 244	353 292 176	604 652 428	502 539 316	454 405 288	137 168 93	820 776 511
Total (Unweighted) Background checks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with h gun violence Increase the police's community involvement with	956 944 604 574 igh 527	250 238 166 132 116	707 706 438 441 410	241 370 155 134 122	141 191 94 86 73	134 142 79 99 84	440 241 276 254 247	76 • 37 • 41 37 26	493 475 309 283 287	387 432 255 253 214	592 525 361 351 318	364 419 244 223 208	353 292 176 184 190	604 652 428 390 336	502 539 316 327 300	454 405 288 247 226	137 168 93 83 72	820 776 511 490 455
Total (Unweighted) Background checks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with h gun violence	956 944 604 574 igh 527	250 238 166 132	707 706 438 441	241 370 155 134	141 191 94 86	134 142 79 99	440 241 276 254	76 * 37 * 41 37 26 25	493 475 309 283 287 262	387 432 255 253	592 525 361 351	364 419 244 223 208 192	353 292 176 184	604 652 428 390	502 539 316 327	454 405 288 247	137 168 93 83	820 776 511 490
Total (Unweighted) Background checks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with h gun violence Increase the police's community involvement with	956 944 604 574 igh 527	250 238 166 132 116	707 706 438 441 410	241 370 155 134 122	141 191 94 86 73	134 142 79 99 84	440 241 276 254 247	76 • 37 • 41 37 26	493 475 309 283 287	387 432 255 253 214	592 525 361 351 318	364 419 244 223 208	353 292 176 184 190	604 652 428 390 336	502 539 316 327 300	454 405 288 247 226	137 168 93 83 72	820 776 511 490 455
Total (Unweighted) Background hecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with h gun violence Increase the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-school programs Red flig laws/Zertemen risk protection orders (i.e.,	956 944 604 574 igh 527 489 434	250 238 166 132 116 100	707 706 438 441 410 389	241 370 155 134 122 123	141 191 94 86 73 64	134 142 79 99 84 84	440 241 276 254 247 219	76 * 37 * 41 37 26 25	493 475 309 283 287 262	387 432 255 253 214 202	592 525 361 351 318 298	364 419 244 223 208 192	353 292 176 184 190 156	604 652 428 390 336 334	502 539 316 327 300 279	454 405 288 247 226 211	137 168 93 83 72 62	820 776 511 490 455 428
Total (Unweighted) Background hecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhods with h gun violence Increase the police's community involvement with residents in neighborhods with high gun violence Youth services and after-kchod programs Red flag law/Extreme risk protection orders (i.e., police can remove or block an individual's access to	956 944 604 574 igh 527 489 434	250 238 166 132 116 100	707 706 438 441 410 389	241 370 155 134 122 123	141 191 94 86 73 64	134 142 79 99 84 84	440 241 276 254 247 219	76 * 37 * 41 37 26 25	493 475 309 283 287 262	387 432 255 253 214 202	592 525 361 351 318 298	364 419 244 223 208 192	353 292 176 184 190 156	604 652 428 390 336 334	502 539 316 327 300 279	454 405 288 247 226 211	137 168 93 83 72 62	820 776 511 490 455 428
Total (Unweiched) Background hecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with h gun violence Increase the police's community involvement with residents in eighborhoods with high gun violence Youth services and after-school programs Red flag lawk/Extreme risk protection orders (i.e., police can remove or block an individual's access to firrarums if they believe the weapons will be used for	956 944 604 574 igh 527 489 434	250 238 166 132 116 100	707 706 438 441 410 389	241 370 155 134 122 123	141 191 94 86 73 64	134 142 79 99 84 84	440 241 276 254 247 219	76 * 37 * 41 37 26 25	493 475 309 283 287 262	387 432 255 253 214 202	592 525 361 351 318 298	364 419 244 223 208 192	353 292 176 184 190 156	604 652 428 390 336 334	502 539 316 327 300 279	454 405 288 247 226 211	137 168 93 83 72 62	820 776 511 490 455 428
Total (Unweighted) Background hecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with hi gun violence Increase the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-kchool programs Red flag law/Extreme risk protection orders (i.e., police can remove or block an individual's access to firstams if they believe the weapons will be used for harm)	956 944 604 574 igh 527 489 434	250 238 166 132 116 100	707 706 438 441 410 389	241 370 155 134 122 123	141 191 94 86 73 64	134 142 79 99 84 84	440 241 276 254 247 219	76 * 37 * 41 37 26 25	493 475 309 283 287 262	387 432 255 253 214 202	592 525 361 351 318 298	364 419 244 223 208 192	353 292 176 184 190 156	604 652 428 390 336 334	502 539 316 327 300 279	454 405 288 247 226 211	137 168 93 83 72 62	820 776 511 490 455 428
Total (Junweighed) Background hecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with high un violence Increase the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-school programs Red fig law/Stremen risk protection orders (i.e., police can remove or block an individual's access to firerarms if they believe the weapons will be used for harm) Bury-back of certain firearms (e.g., semi-automatic	956 944 604 574 igh 527 489 434 0 rr 425	250 238 132 116 100 114	707 706 438 441 410 389 319 330	241 370 155 134 122 123 124	141 191 94 86 73 64 45	134 142 79 99 84 84 69	440 241 276 254 247 219 196 202	76 • 1 37 • 1 37 26 25 22 30	493 475 309 283 287 262 233 219	387 432 255 253 214 202 179	592 525 361 351 318 298 264 247	364 419 244 223 208 192 169	353 292 176 184 190 156 154	604 652 428 390 336 334 280	502 533 316 327 229 221	454 405 288 247 226 211 205 204	137 168 93 83 72 62 56	820 776 551 490 455 428 378 373
Total (Junweighted) Background hecks for all gun sales Higher penalties for gun-reliated crimes Increased police presence in neighborhoods with h gun violence Increase the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-kroho programs Red flag law/Extreme risk protection orders (i.e., police can remove or block an individual's access to firsams if they believe the weapons will be used for harm) Buy-back of certain fireams (e.g., semi-automatic assault weapons)	956 944 604 574 igh 527 489 434	250 238 166 132 116 100 114	707 706 438 441 410 389 319 330 253	241 370 155 134 122 123 124	141 191 96 73 64 45	134 142 79 99 84 84 69	440 241 276 254 247 219 195 202 202	76 * 1 37 * 4 37 37 26 25 22	493 475 309 283 287 262 233 219 171	387 432 253 214 202 179 175 146	592 525 361 351 318 298 264 247 199	364 419 244 223 208 192 169	353 292 176 184 190 156 154 144 105	604 652 390 336 334 280 281 233	502 539 316 327 300 279 229	454 405 288 247 226 211 205	137 168 93 83 72 62 56	820 776 511 490 455 428 378 373 291
Total (Junweighed) Background hecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with high un violence Increase the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-school programs Red fig law/Stremen risk protection orders (i.e., police can remove or block an individual's access to firerarms if they believe the weapons will be used for harm) Bury-back of certain firearms (e.g., semi-automatic	956 944 604 574 igh 527 489 434 0 rr 425	250 238 132 116 100 114	707 706 438 441 410 389 319 330	241 370 155 134 122 123 124	141 191 94 86 73 64 45	134 142 79 99 84 84 69	440 241 276 254 247 219 196 202	76 • 1 37 • 1 37 26 25 22 30	493 475 309 283 287 262 233 219	387 432 255 253 214 202 179	592 525 361 351 318 298 264 247	364 419 244 223 208 192 169	353 292 176 184 190 156 154	604 652 428 390 336 334 280	502 533 316 327 229 221	454 405 288 247 226 211 205 204	137 168 93 83 72 62 56	820 776 551 490 455 428 378 373
Total (Junweighted) Background hecks for all gun sales Higher penalties for gun-reliated crimes Increased police presence in neighborhoods with h gun violence Increase the police's community involvement with residents in neighborhoods with high gun violence Youth services and after-kroho programs Red flag law/Extreme risk protection orders (i.e., police can remove or block an individual's access to firsams if they believe the weapons will be used for harm) Buy-back of certain fireams (e.g., semi-automatic assault weapons) Other (please specify): Not sure	956 944 604 574 489 434 434 435 338 38 51	250 238 166 132 116 100 114 94 86 8 8 16	707 706 438 441 410 389 319 330 253 30 253 35	241 370 155 134 122 123 124 112 80 5 27	141 191 94 86 73 64 45 50 49 6 7	134 142 79 99 84 84 69 61 51 3 2	440 241 276 254 247 219 196 202 158 23 14	76 • 1 37 • 41 37 26 25 22 30 21 0 14	493 475 309 283 287 262 233 219 171 21 22	387 432 432 255 253 214 202 179 175 146 16 15	592 525 351 351 318 298 264 247 247 199 29 26	364 419 244 223 208 192 169 177 139 9 25	353 292 176 184 190 156 154 144 144 105 10	604 652 428 390 336 334 280 281 281 233 28 35	502 539 336 327 320 229 221 180 24 14	454 405 288 247 226 211 205 204 159 14 36	137 168 93 83 72 62 56 52 47 6 14	220 776 511 490 455 428 378 377 291 32 37
Total (Junweighed) Background hecks for all gun sales Higher penalties for gun-related crimes Increased police presence in neighborhoods with h gun volence Increase the police's community involvement with residents in neighborhoods with high gun violence Youth services and affers-shool programs Red filig laws/Zartemen risk protection orders (i.e., police can remove or block an individual's access to firearms if they believe the weapons will be used for harm) Buy-back of certain firearms (e.g., semi-automatic assault weapons) Other (jeases specify):	956 944 604 577 489 434 97 425 338 38	250 238 166 132 116 100 114 94 86 8	707 706 438 441 410 389 319 330 253 30	241 370 155 134 122 123 124 112 80 5	141 191 94 86 73 64 45	134 142 79 99 84 84 69	440 241 276 254 247 219 196 202 202 158 23	76 • 37 • 41 37 • 26 25 22 - 30 21 0	493 475 309 283 287 262 233 219 171 21	387 432 432 255 253 214 202 179 175 146 16	592 525 361 351 318 298 264 247 199 29	364 419 244 223 208 192 169 177 139 9	353 292 176 184 190 156 154 144 105 10	604 652 428 390 336 334 280 281 281 233 28	502 539 316 327 300 229 221 180 84	454 405 288 247 226 211 205 204 159 14	137 168 93 83 72 62 56 52 47 6	820 776 511 490 455 428 378 373 291 32

* Table Base: AGREE GUN VIOLENCE NEEDS TO BE REDUCED IN CHICAGO

Q1: Which of the following do you think is the most important problem in Chicago today?

			Stance on Defund the Poli		olice				orm	Stance on Need for Gun Violence Reduction			eduction	
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform i	s needed (E)	Reform is not nee	ded (F)	Needs to be redu	ced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	
Gun violence	50%	49%	43%		56%	С	51%		47%		51%	н	29%	
Property taxes	10%	9%	4%		15%	С	8%		18%	E	10%		17%	
Police treatment of Black and Latino people	8%	10%	16%	D	3%		11%	F	1%		8%		11%	
Economic inequality	7%	6%	11%	D	5%		8%		5%		7%		2%	
Racial segregation across areas including education,														
housing, access to city services, etc.	6%	5%	10%	D	3%		7%		3%		6%		2%	
Homelessness	5%	8%	8%	D	3%		5%		6%		5%		10%	
Lack of access to social services (e.g., income														
assistance, job training, subsidized housing)	3%	3%	3%		4%		4%		2%		3%		7%	
Pension reform	3%	5%	1%		5%	С	3%		5%		3%		6%	
Other (please specify):	4%	4%	3%		5%		3%		9%	E	4%		4%	
N/A - Chicago does not have any serious problems.	2%	1%	2%		2%		1%		4%	e	1%		12%	G

* Table Base: ALL QUALIFIED RESPONDENTS

Q2: How much do you agree or disagree with the following statements regarding the city of Chicago?

Race relations in Chicago are good right now. Stance on Defund the Police Stance on Need for Law Enforcement Reform Stance on Need for Gun Violence Reduction Total (A) Friend/Family member of police officer (B) Support (C) Oppose (D) Reform is needed (E) Reform is not needed (F) Needs to be reduced (G) Does not need to be reduced (H) Total N=997 N=996 N=214 N=420 N=577 N=760 N=237 N=956 N=41 1 Total (Unweighted) N=170 N=416 N=580 N=749 N=944 N=52 N=247 30% 5% Agree (Net) 27% 26% 26% 22% 44% 27% 46% G Е Strongly agree 5% 5% 4% 4% 7% 5% 4% 25% 70% 21% 74% 37% 56% 22% 73% Somewhat agree 23% 21% 74% 18% E 42% G Disagree (Net) 73% 78% F н 54% Somewhat disagree 38% 40% 39% 37% 40% 32% 38% 34% 31% 37% 38% E 35% 20% Strongly disagree 35% 34% 24% h

* Table Base: ALL QUALIFIED RESPONDENTS Compared to this time last year, race relations in Chicago have improved.

			Stance on Def		Defund the	Police	Stance on Need for	Stance on Ne	ed for Gun	Violence F	teduction	
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform is needed (E)	Reform is not needed (F)	Needs to be red	uced (G)	Does not	t need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760	N=237	N=956		N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749	N=247	N=944		N=52	*
Agree (Net)	34%	37%	41%	D	29%		33%	38%	33%		56%	G
Strongly agree	7%	9%	8%		5%		6%	8%	6%		12%	
Somewhat agree	27%	27%	33%	D	23%		26%	30%	27%		44%	G
Disagree (Net)	66%	63%	59%		71%	С	67%	62%	67%	н	44%	
Somewhat disagree	39%	44%	37%		40%		40%	33%	40%	н	17%	
Strongly disagree	27%	19%	22%		32%	с	27%	29%	27%		27%	

* Table Base: ALL QUALIFIED RESPONDENTS There is a strong sense of community across Chicago.

			Stance on Defu		Defund the Police					Reform	Stance on Need for Gun	Violence F	teduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)		Reform i	is needed (E)	Reform is not	needed (F)	Needs to be reduced (G)	Does no	t need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	*
Agree (Net)	47%	50%	59%	D	38%		49%	f	38%		46%	52%	
Strongly agree	11%	15%	12%		10%		11%		9%		11%	6%	
Somewhat agree	36%	34%	46%	D	28%		38%		29%		35%	46%	
Disagree (Net)	53%	50%	41%		62%	2	51%		62%	е	54%	48%	
Somewhat disagree	35%	33%	29%		39% (2	35%		34%		35%	32%	
Strongly disagree	19%	17%	12%		23% (2	16%		28%	E	19%	16%	

* Table Base: ALL QUALIFIED RESPONDENTS Mayor Lori Lightfoot has done a good job of investing in and supporting historically marginalized neighborhoods.

			Stance on Defund the Police			olice					Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support	C)	Oppose (D)	Reform is	needed (E)	Reform is not nee	ded (F)	Needs to be reduced (G)	Does not need	to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41 *	
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52 *	
Agree (Net)	50%	49%	62%	D	42%		56%	F	32%		51%	44%	
Strongly agree	7%	13%	10%	D	4%		8%		3%		7%	8%	
Somewhat agree	43%	36%	52%	D	37%		48%	F	29%		44%	36%	
Disagree (Net)	50%	51%	38%		58%	C	44%		68%	E	49%	56%	
Somewhat disagree	27%	20%	29%		25%		28%		23%		27%	24%	
Strongly disagree	23%	31%	9%		33%	с	17%		44%	E	23%	32%	

* Table Base: ALL QUALIFIED RESPONDENTS Race-related issues in Chicago are due to a few bad actors, not systemic issues.

			Stance on Defund the Police			Stance on Need for Law Enforcement Reform				Stance on Need for Gun Violence Reduction			
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform	is needed (E)	Reform is not n	eded (F)	Needs to be reduced (G)	Does no	t need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	*
Agree (Net)	43%	45%	33%		50%	С	36%		65%	E	43%	41%	
Strongly agree	16%	22%	9%		21%	С	11%		32%	E	16%	12%	
Somewhat agree	27%	23%	23%		29%		24%		33%	e	26%	29%	
Disagree (Net)	57%	55%	67%	D	50%		64%	F	35%		57%	59%	
Somewhat disagree	30%	33%	32%		28%		34%	F	18%		30%	37%	
Strongly disagree	27%	22%	35%	D	22%		31%	F	17%		28%	22%	

Mayor Lori Lightfoot could do more to tackle inequality across Chicago neighborhoods.

			Stance on Defund the Police			Stance on Need for Law Enforcement Reform				Stance on Need for Gun Violence Reduction			eduction	
	Total (A)	Friend/Family member of police officer (B)	Support	: (C)	Oppose	(D)	Reform i	s needed (E)	Reform is not nee	ded (F)	Needs to be redu	ced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	•
Agree (Net)	80%	83%	90%	D	73%		86%	F	63%		81%	h	67%	
Strongly agree	35%	37%	44%	D	28%		38%	F	24%		35%		28%	
Somewhat agree	46%	45%	46%		45%		48%		39%		46%		39%	
Disagree (Net)	20%	17%	10%		27%	С	14%		37%	E	19%		33%	g
Somewhat disagree	14%	12%	8%		18%	С	11%		25%	E	14%		16%	
Strongly disagree	6%	5%	1%		9%	С	4%		12%	E	5%		17%	G
* Table Base:	ALL QUALIFIED RESP	ONDENTS												
Chicago law enforcement needs reform.														
			S	tance on D	efund the	Police		Stance on Need for La	w Enforcement Refo	rm	Stance on Nee	d for Gun	Violence R	eduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform i	s needed (E)	Reform is not nee	ded (F)	Needs to be redu	ced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	*
Agree (Net)	76%	69%	92%	D	65%		100%	F	0%		77%	h	63%	
Strongly agree	36%	38%	57%	D	22%		48%	F	0%		37%		33%	
Somewhat agree	40%	31%	35%		43%	с	52%	F	0%		40%		30%	
Disagree (Net)	24%	31%	8%		35%	С	0%		100%	E	23%		37%	g
Somewhat disagree	14%	20%	7%		20%	С	0%		61%	E	14%		23%	
Strongly disagree	9%	11%	1%		15%	С	0%		39%	E	9%		13%	

* Table Base:	ALL QUALIFIED RESPONDENTS
Gun violence in Chicago needs to be reduced.	

			Stance on Defund the Police				Stance on Need for	Gun Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G) Does not need to be reduced (H)
Total	N=997	N=214	N=420	N=577	N=760	N=237	N=956	N=41 *
Total (Unweighted)	N=996	N=170	N=416	N=580	N=749	N=247	N=944	N=52 *
Agree (Net)	96%	97%	94%	97%	97%	94%	100% H	0%
Strongly agree	84%	87%	82%	86%	86% f	78%	88% H	0%
Somewhat agree	12%	10%	12%	11%	10%	15%	12% H	0%
Disagree (Net)	4%	3%	6%	3%	3%	6%	0%	100% G
Somewhat disagree	1%	1%	2%	1%	1%	3%	0%	32% G
Strongly disagree	3%	2%	4%	2%	3%	3%	0%	68% G

* Table Base: ALL QUALIFIED RESPONDENTS

Q2A: Do you think each of the following situations happening in Chicago are better, worse, or about the same compared to cities in the rest of the country?

Race relations

* Table Base:

* Table Base:

			Stance on D	efund the Police	Stance on Need for La	w Enforcement Reform	Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)	
Total	N=997	N=214	N=420	N=577	N=760	N=237	N=956	N=41 *	
Total (Unweighted)	N=996	N=170	N=416	N=580	N=749	N=247	N=944	N=52 *	
Better	10%	13%	10%	9%	8%	14%	9%	16%	
About the same	49%	39%	51%	47%	47%	53%	49%	50%	
Worse	42%	48%	39%	44%	44% F	33%	42%	34%	

* Table Base: ALL QUALIFIED RESPONDENTS

Table base.	ALL QUALITIED NESP	ONDENTS								
Police relations with city residents										
			Stance on De	fund the Police	Stance on Need for Lav	w Enforcement Refor	m	Stance on Need for Gun	Violence Reduction	
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not need	ed (F)	Needs to be reduced (G)	Does not need to be reduced (H)	
Total	N=997	N=214	N=420	N=577	N=760	N=237		N=956	N=41 *	
Total (Unweighted)	N=996	N=170	N=416	N=580	N=749	N=247		N=944	N=52 *	
Better	12%	15%	10%	12%	10%	18%	E	12%	8%	
About the same	50%	54%	49%	51%	48%	57%		50%	56%	
Worse	38%	31%	41%	36%	42% F	25%		38%	36%	

ALL QUALIFIED RESPONDENTS

Gun violence								
			Stance on Defund the Police		Stance on Need for L	aw Enforcement Reform	Stance on Need for Gur	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	N=997	N=214	N=420	N=577	N=760	N=237	N=956	N=41 *
Total (Unweighted)	N=996	N=170	N=416	N=580	N=749	N=247	N=944	N=52 *
Better	4%	3%	6%	4%	4%	7%	4%	12% g
About the same	21%	18%	27% D	16%	21%	21%	21%	24%
Worse	75%	78%	68%	80% C	76%	72%	75%	64%

ALL QUALIFIED RESPONDENTS

Q3a: My trust in the police

				Sta	ance on Def	und the P	olice	5	Stance on Need for Lav	v Enforcement Re	form	Stance on Need for Gun	Violence Reduction
		Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is	needed (E)	Reform is not ne	eded (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total		100%	100%	100%		100%		100%		100%		100%	100%
Do no	t trust at all	8%	5%	14%	D	3%		10%	F	1%		8%	10%
1		5%	4%	7%		3%		6%	F	1%		5%	5%
2		3%	0%	6%	D	2%		4%	f	0%		3%	5%
3		7%	5%	12%	D	4%		9%	F	1%		7%	6%
4		5%	5%	8%	D	3%		6%		2%		6%	3%
5		15%	19%	16%		15%		17%	F	9%		16%	10%
6		9%	9%	11%		8%		9%		9%		9%	15%
7		12%	12%	11%		14%		13%		11%		12%	14%
8		12%	11%	8%		15%	С	11%		15%		12%	15%
9		10%	10%	4%		14%	С	5%		23%	E	10%	7%
Comp	letely trust	13%	21%	5%		19%	С	8%		28%	E	13%	11%
Mean		5.85	6.56	4.51		6.83	С	5.20		7.96	E	5.86	5.68
Media	n	6.00	7.00	5.00		7.00		5.00		9.00		6.00	6.00

Standard Deviation	3.02	2.82	2.90	2.71	2.96	2.08	3.01	3.11
* Table Base:	ALL QUALIFIED RI	SPONDENTS						

Q3b: Safety level in my neighborhood

					fund the P	olice	s	stance on Need for Lav	v Enforcement Refo	rm	Stance on Need for Gun	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose (D)	Reform is	needed (E)	Reform is not need	ded (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	100%	100%	100%		100%		100%		100%		100%	100%
Not at all safe	2%	0%	1%		2%		2%		0%		2%	3%
1	4%	4%	4%		4%		5%	f	1%		4%	7%
2	4%	1%	3%		4%		4%		1%		4%	1%
3	4%	9%	4%		3%		4%		1%		4%	5%
4	5%	2%	3%		6%		4%		8%	e	4%	7%
5	8%	6%	11%	d	6%		9%		6%		8%	16%
6	9%	10%	13%	D	7%		10%		5%		9%	8%
7	16%	11%	20%	D	12%		17%		12%		16%	8%
8	16%	22%	11%		20%	С	16%		18%		16%	18%
9	18%	24%	14%		21%	c	18%		20%		19%	9%
Completely safe	15%	13%	14%		15%		11%		26%	E	15%	18%
Mean	6.90	7.15	6.69		7.06		6.64		7.74	E	6.93	6.37
Median	7.00	8.00	7.00		8.00		7.00		8.00		7.00	7.00
Standard Deviation	2.60	2.43	2.56		2.63		2.66		2.24		2.59	2.92

ALL QUALIFIED RESPONDENTS

Q3c: How respectful police are to me

* Table Base:

			St	ance on Def	und the Po	lice	5	tance on Need for La	w Enforceme	nt Reform	Stance on Nee	ed for Gun	Violence F	teduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose (D)	Reform is	needed (E)	Reform is n	ot needed (F)	Needs to be redu	iced (G)	Does not	t need to be reduced (H)
Total	100%	100%	100%		100%		100%		100%		100%		100%	
Not at all respectful	3%	2%	5%	d	2%		4%	f	0%		3%		9%	g
1	3%	1%	4%		2%		4%	f	0%		3%		2%	
2	4%	3%	5%		2%		5%	f	1%		4%		5%	
3	3%	2%	5%		2%		4%		3%		3%		5%	
4	5%	6%	6%		5%		6%		3%		5%		8%	
5	10%	8%	14%	D	6%		11%		6%		10%	h	0%	
6	6%	5%	6%		6%		6%		4%		6%		8%	
7	15%	14%	17%		14%		15%		14%		15%		15%	
8	14%	15%	13%		14%		14%		11%		13%		22%	
9	15%	16%	13%		17%		15%		17%		15%		12%	
Completely respectful	22%	29%	13%		28%	C	16%		41%	E	22%		13%	
Mean	6.96	7.53	6.22		7.50	C	6.56		8.24	E	7.00		6.24	
Median	8.00	8.00	7.00		8.00		7.00		9.00		8.00		7.00	
Standard Deviation	2.79	2.53	2.89		2.60		2.87		2.09		2.78		3.14	

* Table Base: ALL QUALIFIED RESPONDENTS

Q4A: How much do you agree or disagree with the following statements regarding local law enforcement?

Members of the Chicago Police Department are handling their job well.

			St	ance on De	fund the P	olice	5	Stance on Need for Lav	v Enforcement Refo	rm	Stance on Need for Gun	Violence F	teduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose (D)	Reform is	s needed (E)	Reform is not nee	ded (F)	Needs to be reduced (G)	Does not	t need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	*
Agree (Net)	62%	69%	50%		71%	C	54%		91%	E	63%	48%	
Strongly agree	18%	32%	8%		24%	C	8%		47%	E	18%	11%	
Somewhat agree	45%	37%	43%		47%		45%		43%		45%	38%	
Disagree (Net)	38%	31%	50%	D	29%		46%	F	9%		37%	52%	
Somewhat disagree	25%	21%	31%	D	21%		31%	F	5%		25%	29%	
Strongly disagree	13%	10%	18%	D	8%		15%	F	4%		12%	23%	g

* Table Base: ALL QUALIFIED RESPONDENTS I would rather the Chicago police spend less time than they currently do in my neighborhood.

			St	ance on D	efund the P	olice		Stance on Need for La	w Enforcement Ref	form	Stance on Ne	ed for Gun	Violence R	eduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform i	s needed (E)	Reform is not ne	eded (F)	Needs to be red	uced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	*
Agree (Net)	28%	26%	40%	D	19%		31%	F	18%		27%		40%	
Strongly agree	9%	8%	13%	D	6%		11%	F	3%		10%		7%	
Somewhat agree	18%	17%	26%	D	12%		19%		15%		18%		33%	G
Disagree (Net)	72%	74%	60%		81%	С	69%		82%	E	73%		60%	
Somewhat disagree	40%	42%	37%		43%		42%		35%		41%	н	21%	
Strongly disagree	32%	32%	23%		38%	С	27%		47%	E	32%		39%	

* Table Base: ALL QUALIFIED RESPONDENTS If I were to have an interaction with the Chicago police in my area, I am confident that they would treat me with courtesy and respect.

			:	tance on	Defund the	Police		Stance on Need fo	r Law Enforcemen	t Reform	Stance o	n Need for Gun	Violence	Reduction
	Total (A)	Friend/Family member of police officer (B)	Suppor	(C)	Oppose	(D)	Reform	is needed (E)	Reform is no	t needed (F)	Needs to be	reduced (G)	Does no	t need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	. •
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	*
Agree (Net)	78%	80%	69%		84%	С	74%		90%	E	78%	н	60%	
Strongly agree	31%	39%	18%		40%	С	23%		56%	E	32%	h	15%	
Somewhat agree	47%	41%	51%		44%		51%	F	34%		47%		45%	
Disagree (Net)	22%	20%	31%	D	16%		26%	F	10%		22%		40%	G
Somewhat disagree	14%	15%	17%		12%		17%	F	6%		14%		18%	
Strongly disagree	8%	5%	14%	D	4%		10%	f	4%		8%		22%	G

* Table Base: ALL QUALIFIED RESPONDENTS When I see a police officer in my neighborhood, I feel safer.

rnood, i teel safer.

Stance on Defund the Police Stance on Need for Law Enforcement Reform

Stance on Need for Gun Violence Reduction

	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is	s needed (E)	Reform is not nee	ded (F)	Needs to be red	uced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	•
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	*
Agree (Net)	79%	88%	67%		87%	С	74%		93%	E	79%	н	62%	
Strongly agree	32%	36%	20%		41%	С	26%		51%	E	32%		23%	
Somewhat agree	47%	52%	48%		46%		49%		41%		47%		39%	
Disagree (Net)	21%	12%	33%	D	13%		26%	F	7%		21%		38%	G
Somewhat disagree	13%	10%	20%	D	8%		16%	F	4%		13%		17%	
Strongly disagree	8%	2%	12%	D	5%		9%	F	3%		7%		21%	G

* Table Base: ALL QUALIFIED RESPONDENTS
I approve of the way that the Chicago Police Department handled the summer 2020 protests.

			St	ance on D	efund the P	olice		Stance on Need for La	w Enforcement Ref	orm	Stance on Need for Gun	Violence F	teduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform i	s needed (E)	Reform is not nee	eded (F)	Needs to be reduced (G)	Does not	t need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	.*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	*
Agree (Net)	50%	49%	45%		54%	с	46%		65%	E	51%	40%	
Strongly agree	13%	12%	8%		17%	С	9%		26%	E	13%	7%	
Somewhat agree	37%	37%	37%		37%		36%		39%		37%	33%	
Disagree (Net)	50%	51%	55%	d	46%		54%	F	35%		49%	60%	
Somewhat disagree	28%	28%	27%		28%		29%		22%		28%	23%	
Strongly disagree	22%	23%	29%	D	18%		25%	F	13%		22%	38%	G

* Table Base: ALL QUALIFIED RESPONDENTS There is evidence of persistent racial bias in Chicago's policing practices.

in chicago s policing place	ues.											
		S	tance on	Defund the F	Police		Stance on Need for	Law Enforcement	Reform	Stance on Need for Gun	Violence Redu	iction
Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform	is needed (E)	Reform is no	t needed (F)	Needs to be reduced (G)	Does not nee	ed to be reduced (H)
N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41 *	
N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52 *	
64%	63%	82%	D	51%		77%	F	24%		65%	51%	
24%	24%	41%	D	12%		31%	F	4%		24%	26%	
40%	38%	41%		39%		46%	F	21%		41%	25%	
36%	37%	18%		49%	С	23%		76%	E	35%	49%	
24%	18%	15%		31%	С	19%		41%	E	24%	28%	
12%	19%	3%		18%	С	5%		35%	E	11%	21%	
	Total (A) N=997 N=996 64% 24% 40% 36% 24%	N=997 N=214 N=996 N=170 64% 63% 24% 24% 40% 38% 36% 37% 24% 18%	Total (A) Friend/Family member of police officer (B) Support N=997 N=214 N=420 N=420 N=997 N=170 N=416 64% 63% 42% 40% 38% 41% 41% 41% 41% 36% 37% 18% 24% 15%	Stance or N=397 N=121 N=997 N=214 N=450 Support (C) N=996 N=170 N=416 64% 63% 82% D 24% 24% 41% d 40% 38% 41% d 36% 37% 15%	Stance on Defund the 's Total (A) Friend/Family member of police officer (B) Support (C) Oppose N=997 N=214 N=420 N=420 N=577 N=996 N=170 N=416 N=580 0 51% 24% 24% 24% 0 12% 40% 39% 41% 0 12% 36% 37% 18% 41% 31% 31% 31%	Stance on Defund the Police Total (A) Friend/Family member of police officer (B) Support (C) Oppose (D) N=997 N=214 N=426 N=477 N=590 N=996 N=170 N=416 N=580 64% 63% 22% D 51% 24% 24% 41% D 12% 40% 38% 41% 39% C 36% 37% 15% 31% C	Stance on Defund the Folice Total (A) Friend/Family member of police officer (B) Support (C) Oppose (D) Reform N=997 N=214 N=420 N=570 N=760 N=996 N=170 N=416 N=580 N=749 64% 63% 22% D 51% 77% 24% 24% 41% D 12% 31% 40% 38% 41% 39% 40% 23% 24% 15% 15% 31% 23%	Stance on Defund the Police Stance on Defund the Police Stance on Need for Total Friend/Family member of police officier (8) Support (C) Oppose (D) Reform is needed (E) N=997 N=214 N=407 N=577 N=760 N=996 N=170 N=416 N=580 N=774 64% 63% 82% D 51% 77% F 40% 38% 41% D 12% 31% F 36% 37% 18% 49% C 23% C 13%	Stance on Defund the Police Stance on Need for Law Enforcement Total (Prime/Family member of police officer (B) Support (C) Opnose (D) Reform is noeded (E) Need for Law Enforcement N=997 N=214 N=490 N=577 N=760 N=778 N=761 N=247 64% 63% 82% D 51% 77% F 24% 24% 24% 41% D 12% 31% F 24% 36% 37% 18% 49% C 23% 76% 76% 24% 15% 31% C 19% 41% 76% 76% 76% 15% 15% 31% 76% 14% 76% 76% 15% <td>Stance on Defund the Police Stance on Need for Law Enforcement Reform Total (P) Friend/Family member of police officer (8) Support (1) Police (1) Reform is needed (F) N=237 N=997 N=214 N=420 N=577 N=760 N=237 N=237 N=996 N=170 N=41 N=580 N=749 N=247 64% 63% 82% D 51% N=748 N=247 24% 24% 41% D 12% 31% F 4% 40% 38% 41% D 12% 31% F 21% 36% 37% 18% 49% C 23% 7% E 24% 15% 15% 31% C 15% 41% E</td> <td>Stance on Need for Law Enforcement Reform Stance on Need for Law Enforcement Reform Needs for Cau Total N=997 Friend/Family member of police officer (8) Support N=577 N=760 Reform is needed (E) Reform is needed (E) N=237 N=243 N=243 N=243 N=243 N=244 N=344 64% 63% 82% D<</td> 51% 77% F 24% 65% 24% 65% 24% <t< td=""><td>Stance on Defund the Police Stance on Need for Law Enforcement Reform Needs to be reduced (G) Des not ne N=996 N=214 N=431 N=375 N=376 N=247 N=944 N=952 N=57 64% 63% 82% D 51% 77% F 24% 55% 51% 24% 24% 24% 24% 24% 55% 51% 55% 5</td></t<>	Stance on Defund the Police Stance on Need for Law Enforcement Reform Total (P) Friend/Family member of police officer (8) Support (1) Police (1) Reform is needed (F) N=237 N=997 N=214 N=420 N=577 N=760 N=237 N=237 N=996 N=170 N=41 N=580 N=749 N=247 64% 63% 82% D 51% N=748 N=247 24% 24% 41% D 12% 31% F 4% 40% 38% 41% D 12% 31% F 21% 36% 37% 18% 49% C 23% 7% E 24% 15% 15% 31% C 15% 41% E	Stance on Need for Law Enforcement Reform Stance on Need for Law Enforcement Reform Needs for Cau Total N=997 Friend/Family member of police officer (8) Support N=577 N=760 Reform is needed (E) Reform is needed (E) N=237 N=243 N=243 N=243 N=243 N=244 N=344 64% 63% 82% D<	Stance on Defund the Police Stance on Need for Law Enforcement Reform Needs to be reduced (G) Des not ne N=996 N=214 N=431 N=375 N=376 N=247 N=944 N=952 N=57 64% 63% 82% D 51% 77% F 24% 55% 51% 24% 24% 24% 24% 24% 55% 51% 55% 5

* Table Base: ALL QUALIFIED RESPONDENTS Major reforms are needed within the Chicago Police Department regarding treatment of Black and Latino people.

			5	itance on	Defund the	Police		Stance on Need for	Law Enforcement	t Reform	Stance on Need for Gun	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support	t (C)	Oppose	e (D)	Reform	is needed (E)	Reform is no	t needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41 *
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52 *
Agree (Net)	68%	63%	86%	D	54%		78%	F	33%		68%	61%
Strongly agree	34%	32%	57%	D	17%		43%	F	3%		34%	27%
Somewhat agree	34%	31%	30%		37%	c	35%		30%		34%	34%
Disagree (Net)	32%	37%	14%		46%	С	22%		67%	E	32%	39%
Somewhat disagree	20%	18%	13%		25%	С	16%		32%	E	20%	27%
Strongly disagree	12%	19%	1%		20%	С	5%		35%	E	12%	11%

* Table Base: ALL QUALIFIED RESPONDENTS

Q4B: How much do you agree or disagree with the following statements regarding local law enforcement?

Chicago police have been effective at reducing or	preventing crime in r	ny neighborhood.										
			S	tance on D	efund the F	Police		Stance on Need for	aw Enforcement Re	form	Stance on Need for Gun	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform i	is needed (E)	Reform is not ne	eded (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41 *
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52 *
Agree (Net)	63%	70%	54%		70%	С	58%		81%	E	64%	54%
Strongly agree	18%	26%	15%		20%		13%		32%	E	18%	15%
Somewhat agree	45%	44%	39%		50%	С	45%		48%		46%	39%
Disagree (Net)	37%	30%	46%	D	30%		42%	F	19%		36%	46%
Somewhat disagree	23%	26%	30%	D	18%		26%	F	13%		23%	24%
Strongly disagree	14%	3%	17%		11%		16%	F	7%		13%	22%

* Table Base: ALL QUALIFIED RESPONDENTS I have confidence in the Chicago Police Department to act fairly and without bias.

	 -		Stance on Defund the Police			Stance on Need for Law Enforcement Reform				Stance on Need for Gun Violence Reduction			
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform i	is needed (E)	Reform is not ne	eded (F)	Needs to be reduced (G)	Does no	t need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	•
Agree (Net)	55%	65%	40%		65%	С	45%		87%	E	55%	45%	
Strongly agree	16%	22%	10%		20%	С	9%		37%	E	16%	12%	
Somewhat agree	39%	43%	30%		45%	С	36%		50%	E	39%	33%	
Disagree (Net)	45%	35%	60%	D	35%		55%	F	13%		45%	55%	
Somewhat disagree	27%	27%	32%	D	23%		33%	F	8%		27%	32%	
Strongly disagree	18%	8%	28%	D	12%		22%	F	5%		18%	23%	

* Table Base: ALL QUALIFIED RESPONDENTS Chicago police are often able to solve crimes that occur in the city.

	-		Stance on Defund the Police			Stance on Need for Law Enforcement Reform				Stance on Need for Gun Violence Reduction			
	Total (A)	Friend/Family member of police officer (B)	Support (C	.)	Oppose (D)	Reform is	needed (E)	Reform is not nee	ded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	* ·
Agree (Net)	58%	60%	46%		67%	C	52%		79%	E	59%	50%	
Strongly agree	14%	19%	11%		16%		10%		27%	E	14%	8%	
Somewhat agree	44%	41%	35%		51%	С	42%		52%	e	45%	42%	
Disagree (Net)	42%	40%	54%	D	33%		48%	F	21%		41%	50%	
Somewhat disagree	27%	28%	33%	D	23%		32%	F	13%		27%	29%	
Strongly disagree	14%	13%	21%	D	10%		17%	F	7%		14%	21%	

The Chicago Police Department has the support of most city residents.												
			Stance o	n Defund the Police	Stance on Need for	Law Enforcement Reform	Stance on Need for Gu	Violence Reduction				
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)				
Total	N=997	N=214	N=420	N=577	N=760	N=237	N=956	N=41 *				
Total (Unweighted)	N=996	N=170	N=416	N=580	N=749	N=247	N=944	N=52 *				
Agree (Net)	60%	63%	52%	66% C	53%	82% E	61% h	45%				
Strongly agree	16%	23%	11%	19% C	10%	35% E	16%	9%				
Somewhat agree	45%	40%	41%	47%	44%	48%	45%	36%				
Disagree (Net)	40%	37%	48% D	34%	47% F	18%	39%	55% g				
Somewhat disagree	26%	24%	31% d	23%	30% F	14%	26%	32%				
Strongly disagree	14%	13%	17% d	11%	16% F	4%	13%	23%				

* Table Base: ALL QUALIFIED RESPONDENTS The Chicage Police Department has the support of most BIPOC (i.e., Black, Indianaeus, and Beaple of Color) residents

ALL QUALIFIED RESPONDENTS

* Table Base:

The chicago Police Department has the support of most bir oc (i.e., black, indigenous, and reopie of color) residents.													
			Stance or	n Defund the Police	Stance on Need for	Law Enforcement Reform	Stance on Need for Gun	Violence Reduction					
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)					
Total	N=997	N=214	N=420	N=577	N=760	N=237	N=956	N=41 *					
Total (Unweighted)	N=996	N=170	N=416	N=580	N=749	N=247	N=944	N=52 *					
Agree (Net)	34%	34%	33%	35%	29%	52% E	34%	34%					
Strongly agree	9%	16%	10%	9%	6%	20% E	10%	5%					
Somewhat agree	25%	19%	24%	26%	23%	32% e	25%	29%					
Disagree (Net)	66%	66%	67%	65%	71% F	48%	66%	66%					
Somewhat disagree	37%	37%	31%	40% c	39%	30%	37%	33%					
Strongly disagree	29%	29%	35% D	25%	33% F	18%	29%	33%					

* Table Base: ALL QUALIFIED RESPONDENTS Chicago police should be brought in to handle situations regarding mental health patients and the homeless.

			Stance on Defund the Police			olice	1	Stance on Need for La	w Enforcement Refo	Stance on Need for Gun Violence Reduction			
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose (D)	Reform is	s needed (E)	Reform is not nee	ded (F)	Needs to be reduced (G)	Does not need to be r	educed (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41 *	
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52 *	
Agree (Net)	45%	43%	37%		51%	С	42%		57%	E	46%	35%	
Strongly agree	12%	15%	13%		12%		13%		12%		13%	11%	
Somewhat agree	33%	28%	24%		39%	С	29%		45%	E	33%	25%	
Disagree (Net)	55%	57%	63%	D	49%		58%	F	43%		54%	65%	
Somewhat disagree	32%	31%	30%		34%		32%		33%		32%	34%	
Strongly disagree	23%	26%	33%	D	15%		27%	F	10%		22%	31%	

* Table Base: ALL QUALIFIED RESPONDENTS Increased police presence is necessary for reducing gun violence in the city.

			Stance on Defund the Police				Stance on Need for I	.aw Enforcement	Reform	Stance on Need for Gun Violence Reduction			teduction	
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform	is needed (E)	Reform is no	t needed (F)	Needs to be re	duced (G)	Does no	t need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	*
Agree (Net)	82%	88%	73%		88%	С	79%		92%	E	82%	н	64%	
Strongly agree	43%	38%	32%		51%	С	40%		51%	e	44%		28%	
Somewhat agree	39%	50%	41%		37%		38%		41%		39%		36%	
Disagree (Net)	18%	12%	27%	D	12%		21%	F	8%		18%		36%	G
Somewhat disagree	13%	9%	21%	D	8%		16%	F	6%		13%		13%	
Strongly disagree	5%	3%	6%		4%		6%		3%		4%		23%	G

* Table Base: ALL QUALIFIED RESPONDENTS There should be more funding for non-policing alternatives (e.g., social worker dispatches, neighborhood patrols, restorative justice circles).

			Stance on Defund the Police			olice		Stance on Need for La	w Enforcement Refo	rm	Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is	s needed (E)	Reform is not nee	ded (F)	Needs to be reduced (G)	Does no	t need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	. •
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	*
Agree (Net)	75%	69%	88%	D	66%		85%	F	44%		75%	69%	
Strongly agree	36%	34%	52%	D	24%		44%	F	11%		36%	36%	
Somewhat agree	39%	35%	36%		41%		41%		34%		39%	33%	
Disagree (Net)	25%	31%	12%		34%	С	15%		56%	E	25%	31%	
Somewhat disagree	16%	13%	8%		21%	С	12%		29%	E	16%	11%	
Strongly disagree	9%	17%	3%		13%	С	4%		27%	E	9%	20%	G

* Table Base: ALL QUALIFIED RESPONDENTS The current level of funding for the Chicago Police Department is too high.

			Stance on Defund the Police			olice		Stance on Need for La	orm	Stance on Need for Gun Violence Reduction			eduction	
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose (D)	Reform i	s needed (E)	Reform is not nee	ded (F)	Needs to be red	iced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	*
Agree (Net)	41%	40%	70%	D	21%		50%	F	14%		41%		57%	g
Strongly agree	17%	20%	29%	D	8%		21%	F	3%		17%		22%	
Somewhat agree	25%	20%	41%	D	13%		29%	F	11%		24%		35%	
Disagree (Net)	59%	60%	30%		79%	C	50%		86%	E	59%	h	43%	
Somewhat disagree	38%	33%	25%		47%	С	37%		42%		39%		24%	
Strongly disagree	21%	27%	5%		32%	С	13%		43%	E	21%		19%	

* Table Base: ALL QUALIFIED RESPONDENTS

Q5: Which of the following apply to you? Please select all that apply.

			Stance on Defund the Police			Stance on Need for La	orm	Stance on Need for Gun Violence Reduction			
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)		Reform is needed (E)	Reform is not nee	ded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420	N=577		N=760	N=237		N=956	N=41	*
Total (Unweighted)	N=996	N=170	N=416	N=580		N=749	N=247		N=944	N=52	*
Growing up, I was taught that the police were a frien	d										
to me and my community.	63%	69%	54%	69% C	0	58%	78%	E	63%	64%	
As an adult, I feel that the police are a friend to me											
and my community.	48%	55%	31%	61% C	C	42%	69%	E	49%	34%	

I have a friend of family member who works for the Chicago Police Department.	21%	100%	20%		23%	19%		28%	e	22%	15%	
I have had a negative experience with a member of the Chicago Police Department.	16%	25%	24%	D	10%	18%	F	8%		15%	31%	G
If I were to report police misconduct to the Chicago Police Department, I believe I would receive												
retaliation from officers for filing a complaint. I have been afraid to report police misconduct to the		20%	25%	D	8%	18%	F	4%		15%	18%	
Chicago Police Department because I believed I wou receive retaliation from officers. I have been racially profiled in at least one interactic	11%	7%	19%	D	5%	14%	F	2%		10%	22%	G
with police officers in Chicago. Since May 2020, I have donated to or directly	11%	14%	17%	D	6%	13%	F	4%		10%	26%	G
supported (e.g., volunteering, providing non-financia resources) organizations that advocate for racial												
justice, criminal justice, or police reform. Since May 2020, I have attended at least one protes advocating for racial justice, criminal justice, or polic		8%	21%	D	3%	13%	F	4%		10%	21%	g
reform.	8%	9%	16%	D	3%	10%	F	2%		8%	18%	e
None of the above	12%	0%	12%	-	11%	12%		11%		12%	15%	•
Count	2.15	3.08	2.39		1.97	2.17		2.09		2.13	2.64	
* Table Base:	ALL QUALIFIED RES	PONDENTS										

Q6: Perhaps you have heard of the campaign "Defund the Police," which refers to the movement to reduce police department budgets and redistribute those funds towards essential social services that are often underfunded, such as housing, education, employment, mental health care, and youth services. Given this understanding, how much do you support or oppose this campaign?

			St	ance on De	fund the P	olice		Stance on Need for La	w Enforcement Refo	orm	Stance on Nee	d for Gun	Violence R	eduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose (D)	Reform i	s needed (E)	Reform is not nee	ded (F)	Needs to be redu	ced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	*
Support (Net)	42%	39%	100%	D	0%		51%	F	15%		41%		59%	g
Strongly support	18%	19%	43%	D	0%		22%	F	4%		18%		20%	
Somewhat support	24%	19%	57%	D	0%		28%	F	10%		23%		39%	g
Oppose (Net)	58%	61%	0%		100%	C	49%		85%	E	59%	h	41%	
Somewhat oppose	19%	18%	0%		32%	С	21%	F	12%		19%		13%	
Strongly oppose	39%	43%	0%		68%	С	29%		74%	E	40%		28%	
Somewhat oppose	19%	18%	0%		32%	c c	21%	F	12%	E	19%		13%	

* Table Base: ALL QUALIFIED RESPONDENTS

Q6A: Where do you think reallocated funds from the police department should go? Please select all that apply.

				Stance on De	fund the Po	lice	5	stance on Need for La	w Enforcement Re	eform	Stance on Need for Gun	Violence R	eduction
	Total (A)	Friend/Family member of police offic	er (B)	Support (C)	Oppose (D)	Reform is	needed (E)	Reform is not n	eeded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	N=420	N=82 *		N=420	N=0	**	N=385		N=35		N=396	N=24	**
Total (Unweighted)	N=416	N=72 *		N=416	N=0	**	N=377		N=39		N=391	N=25	**
Mental health care programs	67%	74%		67%	0%		68%		55%		67%	57%	
Gun violence prevention	62%	70%		62%	0%		66%	F	23%		62%	66%	
Homeless services and shelters	60%	70%		60%	0%		62%	F	30%		61%	41%	
Youth services (e.g., community centers, mentorship													
programs, after-school programs)	53%	65%		53%	0%		56%	F	26%		53%	61%	
Affordable housing services	50%	54%		50%	0%		52%		34%		51%	35%	
Hiring/integrating social workers into police forces to handle situations where police may not be needed Local education/schools Local healthcare services	50% 47% 46%	54% 63% 57%		50% 47% 46%	0% 0%		53% 49% 46%	F	18% 36% 41%		50% 48% 45%	50% 45% 54%	
Unemployment/Re-employment services	46%	51%		46%	0%		40%		24%		43%	54% 62%	
Substance abuse services People returning to their communities from jail or prison (e.g., social/family reintegration,	42%	53%		42%	0%		45%	F	14%		41%	56%	
expungement, healthcare assistance)	40%	56%		40%	0%		41%		30%		40%	42%	
Other (please specify):	1%	0%		1%	0%		1%		0%		0%	6%	G
Not sure	3%	0%		3%	0%		2%		5%		3%	0%	
Count	5.67	6.67		5.67	0.00		5.88		3.35		5.67	5.76	

* Table Base: SUPPORTS DEFUND THE POLICE

Q6B: Which of the following should have the highest priority for reallocated funds from the police department?

				Stance on De	fund the P	olice	:	Stance on Need for La	v Enforcement Refo	rm	Stance on Need for Gun	/iolence R	eduction
	Total (A)	Friend/Family member of police of	fficer (B)	Support (C)	Oppose (D)	Reform is	s needed (E)	Reform is not nee	ded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	N=405	N=82	•	N=405	N=0	**	N=373		N=33		N=383	N=23	**
Total (Unweighted)	N=397	N=70	*	N=397	N=0	**	N=361		N=36		N=373	N=24	**
Gun violence prevention	21%	13%		21%	0%		21%		13%		19%	44%	G
Hiring/integrating social workers into police forces to)												
handle situations where police may not be needed	18%	20%		18%	0%		19%	f	1%		19%	4%	
Homeless services and shelters	13%	13%		13%	0%		13%		20%		13%	13%	
Mental health care programs	11%	11%		11%	0%		12%		4%		12%	2%	
Local education/schools	8%	8%		8%	0%		8%		12%		7%	19%	
Affordable housing services	7%	3%		7%	0%		6%		18%	е	8%	0%	
Youth services (e.g., community centers, mentorship													
programs, after-school programs)	7%	6%		7%	0%		7%		3%		7%	1%	
Unemployment/Re-employment services	6%	6%		6%	0%		7%		0%		7%	4%	
People returning to their communities from jail or													
prison (e.g., social/family reintegration,													
expungement, healthcare assistance)	5%	19%		5%	0%		4%		20%	E	5%	7%	
Local healthcare services	2%	1%		2%	0%		1%		7%		2%	2%	
Substance abuse services	1%	1%		1%	0%		1%		2%		1%	3%	
Other (please specify):	0%	0%		0%	0%		0%		0%		0%	0%	

Not sure	0%	0%	0%	0%	0%	0%	0%	0%

* Table Base: THINK FUNDS TAKEN FROM THE POLICE DEPARTMENT SHOULD BE REALLOCATED TO AT LEAST ONE LISTED SERVICE

Q7: How likely do you think it is that the following situations will happen as a result of defunding the police?

Defunding the police will lead to fewer officers in my neighborhood.

			St	ance on D	efund the F	Police		Stance on Need for La	aw Enforcement Re	form	Stance on Ne	ed for Gun	Violence F	Reduction	
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform i	s needed (E)	Reform is not ne	eded (F)	Needs to be red	uced (G)	Does no	t need to be reduced (H)	
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	*	
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	*	
At least somewhat likely (Net)	78%	81%	66%		87%	С	76%		87%	E	80%	н	50%		
Very likely	39%	43%	19%		54%	С	33%		61%	E	40%	н	21%		
Somewhat likely	39%	39%	47%	D	33%		43%	F	26%		40%		29%		
Not very likely	15%	11%	26%	D	6%		17%	F	7%		15%		21%		
Not at all likely	7%	7%	8%		6%		7%		6%		6%		29%	G	

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will mean more funding for social services that can improve issues such as mental health, addiction, and homelessness

berunding the police will mean more rund	ing for social services that t	an improve issues such as mental meanin, addict	on, and n	Differessile									
			S	tance on D	efund the	Police		Stance on Need for L	aw Enforcement Re	form	Stance on Need for Gun	Violence	Reduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform	is needed (E)	Reform is not ne	eded (F)	Needs to be reduced (G)	Does no	ot need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	*
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	· •
At least somewhat likely (Net)	57%	53%	88%	D	35%		65%	F	31%		57%	52%	
Very likely	22%	24%	41%	D	8%		26%	F	9%		22%	26%	
Somewhat likely	35%	29%	47%	D	27%		39%	F	22%		36%	26%	
Not very likely	27%	24%	10%		39%	С	25%		35%	е	26%	37%	
Not at all likely	16%	22%	2%		26%	С	10%		35%	E	16%	11%	

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will lead to an increase in crime in my neighborhood.

			Sta	nce on De	fund the Po	olice	S	tance on Need for Lav	v Enforcement Refo	rm	Stance on Nee	d for Gun \	/iolence R	eduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (I	D)	Reform is	needed (E)	Reform is not need	ded (F)	Needs to be redu	ced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956		N=41	* ·
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944		N=52	*
At least somewhat likely (Net)	65%	70%	39%		84%	C	59%		83%	E	66%	н	46%	
Very likely	37%	42%	11%		56%	C	28%		65%	E	37%		25%	
Somewhat likely	28%	28%	28%		28%		31%	F	18%		29%		21%	
Not very likely	25%	22%	47%	D	9%		29%	F	10%		24%		36%	
Not at all likely	10%	8%	14%	D	7%		11%		7%		10%		18%	

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will start a real dialogue about the changes needed for policing in Chicago.

					S	tance on D	efund the F	Police		Stance on Need for I	aw Enforcement Re	form	Stance on Need for Gun	Violence	Reduction
	Tot	al (A)	Friend/Family n	nember of police officer (B)	Support	(C)	Oppose	(D)	Reform i	is needed (E)	Reform is not ne	eded (F)	Needs to be reduced (G)	Does no	ot need to be reduced (H)
Total	N=	97	N=214		N=420		N=577		N=760		N=237		N=956	N=41	· •
Total (Unweighted)	N=	96	N=170		N=416		N=580		N=749		N=247		N=944	N=52	
At least somewhat likely (Net)	539	6	49%		80%	D	33%		62%	F	24%		52%	59%	
Very likely	189	6	21%		29%	D	10%		21%	F	8%		17%	26%	
Somewhat likely	35%	6	28%		51%	D	24%		41%	F	16%		35%	33%	
Not very likely	229	6	26%		14%		27%	С	20%		27%		22%	18%	
Not at all likely	269	6	25%		7%		39%	С	18%		50%	E	26%	24%	

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will only benefit communities of color.

			S	tance on	Defund the Pol	ice		Stance on Need for	Law Enforcement	Reform	Stance on Need for Gur	Violence	Reduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose (D)	Reform	is needed (E)	Reform is not	needed (F)	Needs to be reduced (G)	Does no	t need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	•
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	•
At least somewhat likely (Net)	33%	32%	40%	D	28%		32%		34%		33%	29%	
Very likely	13%	14%	16%	d	10%		13%		13%		13%	12%	
Somewhat likely	20%	18%	24%		17%		20%		21%		20%	17%	
Not very likely	36%	36%	37%		35%		39%	F	24%		36%	37%	
Not at all likely	32%	32%	23%		38%	с	28%		42%	E	31%	34%	

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will not contribute to repairing the relationship between the police and Chicago residents.

			Sta	nce on De	fund the Po	olice	5	Stance on Need for Lav	v Enforcement Refo	rm	Stance on Need for Gun	/iolence R	eduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (I	D)	Reform is	s needed (E)	Reform is not nee	ded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	•
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	•
At least somewhat likely (Net)	62%	64%	54%		67%	C	60%		66%		62%	56%	
Very likely	32%	33%	18%		42%	С	28%		44%	E	32%	29%	
Somewhat likely	30%	31%	36%	D	25%		32%	F	21%		30%	26%	
Not very likely	24%	28%	35%	D	16%		28%	F	13%		24%	31%	
Not at all likely	14%	9%	11%		17%	c	12%		21%	E	14%	14%	

* Table Base: ALL QUALIFIED RESPONDENTS

Q8: Which of the following do you think should be held accountable for the approach that the Chicago police took during the summer 2020 protests? Please select all that apply.

			s	tance on D	Defund the	Police		Stance on Need for L	aw Enforcement Re	form	Stance on Need for Gun	Violence R	eduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform i	is needed (E)	Reform is not n	eded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	N=997	N=214	N=420		N=577		N=760		N=237		N=956	N=41	* ·
Total (Unweighted)	N=996	N=170	N=416		N=580		N=749		N=247		N=944	N=52	•
Outside agitators	48%	48%	46%		50%		47%		52%		48%	53%	
Chicago Police Department	44%	39%	61%	D	31%		51%	F	21%		43%	49%	
Mayor Lori Lightfoot	42%	46%	37%		45%		40%		48%		41%	56%	
Individual officers	35%	35%	46%	D	26%		40%	F	18%		35%	36%	
The news media	33%	42%	26%		38%	С	28%		49%	E	33%	34%	
Counter-protestors	27%	29%	29%		25%		27%		27%		27%	28%	

9%	13%	13% D	7%	8%	12%	10%	7%
3%	7%	2%	4%	2%	5%	3%	1%
9%	7%	8%	9%	8%	10%	9%	8%
2.49	2.64	2.69	2.34	2.51	2.42	2.48	2.73
	3% 9%	3% 7% 9% 7%	3% 7% 2% 9% 7% 8%	3% 7% 2% 4% 9% 7% 8% 9%	3% 7% 2% 4% 2% 9% 7% 8% 9% 8%	3% 7% 2% 4% 2% 5% 9% 7% 8% 9% 8% 10% 2.49 2.64 2.69 2.34 2.51 2.42	3% 7% 2% 4% 2% 5% 3% 9% 7% 8% 9% 10% 9% 2.49 2.64 2.69 2.34 2.51 2.42 2.48

* Table Base: ALL QUALIFIED RESPONDENTS

Q8A: Why do you think individual officers should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

				Stance on Defund the Police		Police		Stance on Need fo	r Law Enfo	rcement Ref	form	Stance on Need for Gun	Violence F	teduction	
	Total (A)	Friend/Family member of police offi	icer (B)	Support	(C)	Oppose	(D)	Reform i	is needed (E)	Refo	rm is not ne	eded (F)	Needs to be reduced (G)	Does not	t need to be reduced (H)
Total	N=345	N=75 *		N=195		N=150		N=302		N=42			N=330	N=15	**
Total (Unweighted)	N=329	N=64 *		N=188		N=141		N=295		N=34			N=312	N=17	**
They were not trained well enough to deal with															
protests of this size.	50%	48%		43%		59%	c	50%		52%			50%	48%	
They were too confrontational or aggressive with															
protestors.	49%	63%		57%	D	39%		53%	F	19%			50%	38%	
They were racially prejudiced.	45%	44%		54%	D	35%		50%	F	10%			46%	39%	
They were improperly trained on mass arrest															
procedures.	43%	37%		43%		42%		45%		30%			41%	79%	G
They did not care about or respect the protestors.	41%	39%		54%	D	24%		42%		35%			41%	36%	
Officers could act as they pleased because there was															
no authoritative accountability system for their															
actions.	35%	32%		45%	D	21%		36%		26%			34%	44%	
They were unprepared for a possibility of mass															
arrests.	35%	34%		30%		41%		35%		33%			33%	62%	g
There was confusion due to lack of coordination and															
communication by the police.	33%	34%		32%		33%		32%		39%			32%	43%	
They were looking for trouble.	23%	31%		35%	D	7%		22%		27%			23%	19%	
They were not following orders from higher ups.	15%	15%		18%		11%		16%		7%			15%	13%	
They were not confrontational or aggressive enough															
with protestors.	6%	3%		3%		9%		6%		4%			6%	4%	
Other (please specify):	5%	8%		2%		10%	С	3%		20%		E	5%	4%	
Count	3.79	3.89		4.16		3.30		3.89		3.01			3.76	4.29	

* Table Base: THINK INDIVIDUAL OFFICERS SHOULD BE HELD ACCOUNTABLE

Q8B: Why do you think the Chicago Police Department should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

				Stance on Defund the Police			:	Stance on Need for La	v Enforcement	Reform	Stance on Need for Gun	Violence R	eduction	
	Total (A)	Friend/Family member of police of	officer (B)	Support (C)	Oppose (D)	Reform is	s needed (E)	Reform is not	needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	N=434	N=82	*	N=257		N=177		N=385		N=49	· · · ·	N=414	N=20	**
Total (Unweighted)	N=414	N=63	*	N=243		N=171		N=366		N=48	· · · ·	N=393	N=21	**
Its members were not trained well enough to deal														
with protests of this size.	47%	37%		39%		58%	С	49%		33%		48%	25%	
The police were improperly trained on mass arrest														
procedures.	46%	43%		46%		46%		46%		46%		46%	53%	
The police were unprepared for a possibility of mass														
arrests.	44%	36%		40%		50%		44%		46%		43%	66%	g
	40%	35%		51%	D	23%		40%		36%		40%	39%	
There was confusion due to lack of coordination and														
communication by the police.	39%	27%		30%		50%	С	40%		27%		39%	35%	
The department is racially prejudiced.	37%	41%		46%	D	24%		41%	F	7%		37%	45%	
Officers could act as they pleased because there was														
no authoritative accountability system for their														
actions.	30%	33%		34%		25%		31%		24%		31%	26%	
The department did not care about or respect the														
protestors.	28%	24%		37%	D	15%		29%		16%		28%	26%	
They were not following orders or guidelines from														
Mayor Lightfoot.	18%	33%		26%	D	6%		18%		12%		18%	10%	
They were looking for trouble.	16%	21%		21%	D	9%		15%		24%		17%	4%	
Their policies are not confrontational or aggressive														
enough.	12%	13%		11%		13%		11%		17%		12%	6%	
Other (please specify):	2%	2%		3%		2%		2%		2%		2%	4%	
Count	3.59	3.45		3.83		3.23		3.68		2.89		3.60	3.40	

* Table Base: THINK CHICAGO POLICE DEPARTMENT SHOULD BE HELD ACCOUNTABLE

Q8C: Why do you think peaceful protestors should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

					s	tance on De	fund the P	olice		Stance on Need for La	w Enforcement Ref	orm	Stance on Nee	d for Gun	Violence R	eduction
	Total (A)		Friend/Family member of police of	officer (B)	Support	t (C)	Oppose	(D)	Reform i	is needed (E)	Reform is not nee	ded (F)	Needs to be redu	iced (G)	Does not	need to be reduced (H)
Total	N=94		N=29	**	N=54		N=40		N=64		N=30		N=91		N=3	**
Total (Unweighted)	N=90	•	N=20	**	N=49		N=41		N=60		N=30		N=84		N=6	**
They should not have been gathering during the																
COVID-19 pandemic.	58%		65%		51%		68%		65%		43%		57%		100%	
They were not following orders or guidelines from the																
authorities/government.	44%		51%		48%		38%		44%		43%		43%		67%	
They were too confrontational or aggressive with the																
police.	43%		62%		39%		49%		39%		53%		43%		63%	
Their cause or reason for protesting was not justified.	38%		38%		38%		39%		40%		36%		37%		80%	
They did not care about or respect the police.	35%		51%		17%		60%	С	36%		35%		34%		83%	g
They were looking for trouble.	34%		48%		30%		40%		30%		42%		33%		68%	
Other (please specify):	3%		4%		6%		0%		4%		2%		4%		0%	
Count	2.56		3.19		2.28		2.95		2.57		2.54		2.50		4.62	

* Table Base: THINK PEACEFUL PROTESTORS SHOULD BE HELD ACCOUNTABLE

Q8D: Why do you think counter-protestors should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

				Stance on Def	und the Po	olice	Stance on Need for Law	v Enforcement Refo	rm	Stance on Need for Gun V	/iolence F	Reduction
	Total (A)	Friend/Family member of police of	ficer (B)	Support (C)	Oppose (I	D)	Reform is needed (E)	Reform is not need	ded (F)	Needs to be reduced (G)	Does not	t need to be reduced (H)
Total	N=269	N=61	•	N=123	N=146		N=205	N=64	•	N=257	N=12	**
Total (Unweighted)	N=253	N=56	•	N=105	N=148		N=188	N=65	•	N=240	N=13	**
They were looking for trouble.	63%	77%		58%	67%		62%	67%		64%	46%	
They were too confrontational or aggressive with the												
police.	60%	74%		42%	74%	С	55%	75%	e	61%	37%	
They made it harder for the police to identify												
peaceful and non-peaceful protestors.	59%	82%		50%	66%	c	60%	57%		58%	83%	
They did not care about or respect the police.	53%	58%		46%	60%		55%	49%		54%	34%	
They should not have been gathering during the												
COVID-19 pandemic.	45%	60%		35%	53%	c	43%	49%		45%	28%	
They were not following orders or guidelines from the	2											
authorities/government.	39%	54%		38%	41%		36%	49%		38%	67%	
Their cause or reason for protesting was not justified.	28%	45%		23%	31%		26%	33%		27%	42%	
Other (please specify):	0%	0%		0%	0%		0%	0%		0%	0%	
Count	3.47	4.51		2.92	3.93		3.37	3.79		3.47	3.37	

* Table Base: THINK COUNTER-PROTESTORS SHOULD BE HELD ACCOUNTABLE

Q8E: Why do you think outside agitators should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

			Stance on De	fund the P	olice	Stance on Need for Law	v Enforcement Refo	rm	Stance on Nee	d for Gun	Violence R	eduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not nee	ded (F)	Needs to be redu	ced (G)	Does not	need to be reduced (H)
Total	N=481	N=102	N=193	N=288		N=358	N=123		N=460		N=22	**
Total (Unweighted)	N=505	N=91 *	N=190	N=315		N=365	N=140		N=475		N=30	*
They were looking for trouble.	79%	85%	69%	86%	С	76%	86%		80%	h	59%	
They made it harder for the police to identify												
peaceful and non-peaceful protestors.	67%	71%	68%	66%		66%	70%		66%		69%	
They were too confrontational or aggressive with the												
police.	65%	78%	54%	73%	C	65%	67%		65%		80%	
They did not care about or respect the police.	64%	82%	49%	74%	с	60%	77%	E	65%		53%	
They were not following orders or guidelines from the	e											
authorities/government.	53%	74%	49%	56%		48%	67%	E	53%		57%	
They should not have been gathering during the												
COVID-19 pandemic.	42%	43%	38%	45%		41%	46%		42%		58%	
Other (please specify):	1%	0%	0%	2%		1%	2%		1%		3%	
Count	3.72	4.33	3.26	4.03		3.57	4.15		3.72		3.79	

THINK OUTSIDE AGITATORS SHOULD BE HELD ACCOUNTABLE

* Table Base:

Q8F: Why do you think Mayor Lori Lightfoot should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

	Total (A)	Friend/Family member of police of	officer (B)	Sta Support (ance on De C)	fund the P Oppose (/ Enforcement Reform Reform is not needed (F)	Stance on Need for Gun Needs to be reduced (G)		eduction need to be reduced (H)
	N=417	N=97	*	N=157	-,	N=260	-/	N=304		N=113	N=394	N=23	**
	N=407	N=72		N=152		N=255		N=286		N=121	N=381	N=26	**
Mayor Lightfoot did not have the ability to properly													
	48%	50%		37%		55%	c	46%		53%	49%	37%	
Mayor Lightfoot did not provide an authoritative	4070	3070		3770		3370	Č	4070		5570	4576	3170	
accountability system for police actions, allowing													
	43%	48%		55%	D	35%		47%	-f	32%	43%	39%	
Mayor Lightfoot's policies on policing are not													
	40%	49%		28%		47%	c	40%		41%	41%	30%	
Mayor Lightfoot is not respected by the Chicago													
	39%	54%		30%		44%	~	35%		49%	40%	21%	
ronce bepartment.	5570	5470		3070		4470	·	3370		4570	40.0	22/0	
Mayor Lightfoot did not have the support from other													
	29%	46%		25%		31%		29%		28%	28%	46%	
Mayor Lightfoot's policies on policing are too	2570	40/0		2370		51/0		2370		20/0	20/0	4070	
	17%	17%		33%	D	8%		19%		14%	18%	13%	
Other (please specify):	5%	3%		1%		7%	~	5%		4%		0%	
	2.21	2.66		2.10		2.28		2.22		2.19	2.23	1.87	
count	2.21	2.00		2.10		2.20		2.22		2.15	2.23	1.07	

THINK MAYOR LORI LIGHTFOOT SHOULD BE HELD ACCOUNTABLE * Table Base:

Q8G: Why do you think the news media should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

				Stance on Defund the Police		Stance	e on Need for Law	/ Enforcement Refo	rm	Stance on Need for Gun	Violence R	eduction		
	Total (A)	Friend/Family member of police of	fficer (B)	Support (C)	Ор	pose (D))	Reform is need	ded (E)	Reform is not nee	ded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	N=329	N=89	*	N=109	N=2	220		N=212		N=117		N=315	N=14	**
Total (Unweighted)	N=322	N=63	•	N=107	N=2	215		N=211		N=111		N=300	N=22	**
They spread inaccurate information about police.	63%	71%		51%	699	6	C	60%		68%		63%	63%	
They were looking to create news stories where there														
normally wouldn't be one.	58%	60%		45%	649	6	с	55%		64%		57%	72%	
They skewed public perception of the police to														
become more negative.	57%	59%		38%	669	6	С	51%		67%	е	57%	59%	
They spread inaccurate information about protestors.	53%	53%		59%	509	6		57%		46%		52%	77%	g
They encouraged confrontational or aggressive														
behavior by protestors.	50%	57%		30%	599	6	С	49%		51%		49%	66%	
They encouraged more people to protest.	46%	50%		21%	599	6	С	45%		50%		46%	50%	
They favored the protestors in reporting.	44%	44%		23%	549	6	С	36%		59%	E	44%	36%	
They favored the police in reporting.	13%	13%		35% D	2%			18% F		4%		13%	21%	
Other (please specify):	5%	12%		2%	6%			4%		7%		5%	0%	
Count	3.88	4.18		3.04	4.3	0		3.73		4.16		3.86	4.45	

* Table Base:

THINK THE NEWS MEDIA SHOULD BE HELD ACCOUNTABLE

Q9: What would reform of Chicago law enforcement look like to you? Please select all that apply.

			s	tance on D	efund the Police	Stance on Need for L	.aw Enf	orcement Refe	orm	Stance on Need for Gun	Violence F	Reduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose (D)	Reform is needed (E)	Ref	orm is not nee	ded (F)	Needs to be reduced (G)	Does not	t need to be reduced (H)
Total	N=760	N=148	N=385		N=375	N=760	N=C		**	N=734	N=26	**
Total (Unweighted)	N=749	N=115	N=377		N=372	N=749	N=C		**	N=720	N=29	**
De-escalation training for all officers	53%	62%	55%		52%	53%	0%			53%	55%	
Race-focused training for all officers	51%	59%	60%	D	42%	51%	0%			51%	45%	
Sensitivity training for all officers	49%	55%	53%		45%	49%	0%			49%	50%	
Bias training for all officers	46%	45%	54%	D	37%	46%	0%			45%	58%	
Stricter rules and regulations from the Chicago Police	e											
Board (the disciplinary body for Chicago police												
officers)	45%	59%	49%		41%	45%	0%			45%	45%	
Increased racial and ethnic diversity within the												
department	43%	42%	50%	D	36%	43%	0%			43%	55%	
Introduction of social workers onto police force	42%	49%	49%	D	35%	42%	0%			42%	44%	
New policies on gun use	41%	46%	45%		38%	41%	0%			41%	44%	
Greater reliance on non-lethal weapons	41%	43%	45%	d	36%	41%	0%			40%	42%	
More stringent recruiting requirements	33%	37%	35%		30%	33%	0%			32%	46%	
Civilian oversight committee	27%	32%	30%		24%	27%	0%			26%	47%	g
Completely new leadership	25%	39%	32%	D	18%	25%	0%			25%	35%	
Reduced funding for the police department	20%	27%	31%	D	8%	20%	0%			19%	31%	
Other (please specify):	3%	4%	1%		5% C	3%	0%			3%	1%	
Not sure	8%	6%	4%		12% C	8%	0%			8%	11%	
Count	5.26	6.05	5.92		4.58	5.26	0.0)		5.23	6.09	

* Table Base: AGREE CHICAGO LAW ENFORCEMENT NEEDS REFORM

Q10: Which of the following do you think are effective policies for reducing gun violence in Chicago? Please select all that apply.

			Stance on Defund			Police		Stance on Need for La	v Enforcement Refe	orm	Stance on Need for Gun	Violence F	teduction
	Total (A)	Friend/Family member of police officer (B)	Support	(C)	Oppose	(D)	Reform i	s needed (E)	Reform is not nee	ded (F)	Needs to be reduced (G)	Does not	t need to be reduced (H)
Total	N=956	N=207	N=396		N=561		N=734		N=222		N=956	N=0	**
Total (Unweighted)	N=944	N=160	N=391		N=553		N=720		N=224		N=944	N=0	**
Background checks for all gun sales	63%	59%	66%		62%		68%	F	49%		63%	0%	
Higher penalties for gun-related crimes	60%	68%	54%		64%	С	60%		61%		60%	0%	
Increased police presence in neighborhoods with hi	gh												
gun violence	55%	62%	42%		64%	С	52%		65%	E	55%	0%	
Increase the police's community involvement with													
residents in neighborhoods with high gun violence	51%	54%	44%		56%	С	52%		49%		51%	0%	
Youth services and after-school programs	45%	52%	50%	d	42%		48%		38%		45%	0%	
Red flag laws/Extreme risk protection orders (i.e.,													
police can remove or block an individual's access to													
firearms if they believe the weapons will be used fo	r												
harm)	44%	47%	49%		41%		47%	F	35%		44%	0%	
Buy-back of certain firearms (e.g., semi-automatic													
assault weapons)	35%	42%	41%	d	31%		39%	F	24%		35%	0%	
Other (please specify):	4%	4%	2%		5%	с	3%		6%		4%	0%	
Not sure	5%	1%	3%		7%	c	5%		5%		5%	0%	
Count	3.64	3.88	3.50		3.74		3.73		3.32		3.64	0.00	

* Table Base: AGREE GUN VIOLENCE NEEDS TO BE REDUCED IN CHICAGO

Reimagining Public Safety

Q1: Which of the following do you think is the most important problem in Chicago today?

			Stance on De	fund the Police	Stance on Need for I	aw Enforcement Reform	Stance on Need for Gun	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	997	214	420	577	760	237	956	41 *
Total (Unweighted)	996	170	416	580	749	247	944	52 *
Gun violence	502	104	179	323	390	112	490	12
Property taxes	102	20	16	86	60	43	95	7
Police treatment of Black and Latino people	85	21	69	16	81	3	80	5
Economic inequality	72	12	46	27	61	11	71	1
Racial segregation across areas including education,								
housing, access to city services, etc.	58	11	40	17	51	7	57	1
Homelessness	52	16	34	18	36	15	47	4
Lack of access to social services (e.g., income								
assistance, job training, subsidized housing)	35	6	12	22	30	5	32	3
Pension reform	31	11	3	28	20	11	28	2
Other (please specify):	44	9	14	30	22	22	42	2
N/A - Chicago does not have any serious problems.	18	3	8	11	9	9	13	5

* Table Base: ALL QUALIFIED RESPONDENTS

Q2: How much do you agree or disagree with the following statements regarding the city of Chicago?

Race relations in Chicago are good right now. Stance on Defund the Police Stance on Need for Law Enforcement Reform Stance on Need for Gun Violence Reduction Total (A) Friend/Family member of police officer (B) Support (C) Oppose (D) Reform is needed (E) Reform is not needed (F) Needs to be reduced (G) Does not need to be reduced (H) 416 Total 170 52 Total (Unweighted) . Agree (Net) Strongly agree 701 364 294 Somewhat agree 158 133 22 Disagree (Net) Somewhat disagree Strongly disagree

* Table Base: ALL QUALIFIED RESPONDENTS Compared to this time last year, race relations in Chicago have improved.

			Stance on De	fund the Police	Stance on Need for L	aw Enforcement Reform	Stance on Need for Gun	Violence Reduc	tion
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need	to be reduced (H)
Total	997	214	420	577	760	237	956	41 *	
Total (Unweighted)	996	170	416	580	749	247	944	52 *	
Agree (Net)	338	78	173	165	248	90	315	23	
Strongly agree	66	20	36	30	47	19	61	5	
Somewhat agree	272	58	138	135	201	72	254	18	
Disagree (Net)	659	136	247	412	513	147	641	18	
Somewhat disagree	385	94	155	230	307	78	378	7	
Strongly disagree	274	41	92	182	206	68	263	11	

* Table Base: ALL QUALIFIED RESPONDENTS There is a strong sense of community across Chicago.

			Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction		Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
fotal	997	214	420	577	760	237	956	41	*
Total (Unweighted)	996	170	416	580	749	247	944	52	*
Agree (Net)	466	106	247	219	375	91	444	21	
Strongly agree	109	32	52	57	87	22	106	3	
Somewhat agree	357	73	194	162	288	69	338	19	
Disagree (Net)	532	108	173	358	386	146	512	20	
Somewhat disagree	346	71	122	224	266	80	333	13	
Strongly disagree	186	37	52	134	120	66	179	6	

* Table Base: ALL QUALIFIED RESPONDENTS Mayor Lori Lightfoot has done a good job of investing in and supporting historically marginalized neighborhoods.

			Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction	
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	997	214	420	577	760	237	956	41 *
Total (Unweighted)	996	170	416	580	749	247	944	52 *
Agree (Net)	501	105	261	240	424	77	483	18
Strongly agree	68	28	43	25	60	8	64	3
Somewhat agree	433	77	218	216	365	69	419	15
Disagree (Net)	496	109	159	337	336	160	473	23
Somewhat disagree	265	43	121	144	210	55	255	10
Strongly disagree	231	66	39	193	127	105	218	13

* Table Base: ALL QUALIFIED RESPONDENTS Race-related issues in Chicago are due to a few bad actors, not systemic issues.

			Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction	
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	997	214	420	577	760	237	956	41 *
Total (Unweighted)	996	170	416	580	749	247	944	52 *
Agree (Net)	426	96	137	289	271	155	409	17
Strongly agree	161	48	39	122	85	76	156	5
Somewhat agree	265	49	97	167	186	79	253	12
Disagree (Net)	571	117	283	288	489	82	547	24
Somewhat disagree	298	70	135	163	256	42	283	15
Strongly disagree	273	47	148	125	233	41	264	9

* Table Base: ALL QUALIFIED RESPONDENTS

Mayor Lori Lightfoot could do more to tackle inequality across Chicago neighborhoods.

			Stance on De	fund the Police	Stance on Need for I	aw Enforcement Reform	Stance on Need for Gun	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)		Does not need to be reduced (H)
Total	997	214	420	577	760	237	956	41 *
Total (Unweighted)	996	170	416	580	749	247	944	52 *
Agree (Net)	801	176	379	422	652	149	774	28
Strongly agree	346	80	185	161	289	57	335	11
Somewhat agree	455	96	194	262	363	92	439	16
Disagree (Net)	196	37	41	155	108	88	183	14
Somewhat disagree	140	26	35	105	80	60	133	7
Strongly disagree	56	12	6	50	28	28	49	7
* Table Base:	ALL QUALIFIED RESP	ONDENTS						
Chicago law enforcement needs reform.								
			Stance on De	fund the Police	Stance on Need for I	aw Enforcement Reform	Stance on Need for Gun	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)		Oppose (D)	Reform is needed (E)	Reform is not needed (F)		Does not need to be reduced (H)
Total	997	214	420	577	760	237	956	41 *
Total (Unweighted)	996	170	416	580	749	247	944	52 *
Agree (Net)	760	148	385	375	760	0	734	26
Strongly agree	364	82	240	124	364	0	350	14
Somewhat agree	397	66	146	251	397	0	384	13
Disagree (Net)	237	66	35	202	0	237	222	15
Somewhat disagree	144	42	30	114	0	144	135	10
Strongly disagree	93	24	5	88	0	93	87	6
* Table Base:	ALL QUALIFIED RESP	ONDENTS						
Gun violence in Chicago needs to be reduced.								
				fund the Police		aw Enforcement Reform	Stance on Need for Gun	
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)		Does not need to be reduced (H)
Total	997	214	420	577	760	237	956	41 *
Total (Unweighted)	996	170	416	580	749	247	944	52 *
Agree (Net)	956	207	396	561	734	222	956	0
Strongly agree	841	186	344	497	656	185	841	0
Somewhat agree	115	22	52	63	78	37	115	0
Disagree (Net)	41	6	24	17	26	15	0	41
Somewhat disagree	13	3	7	7	6	7	0	13
Strongly disagree	28	4	18	10	20	8	0	28
* Table Base:	ALL QUALIFIED RESP	ONDENTS						

Q2A: Do you think each of the following situations happening in Chicago are better, worse, or about the same compared to cities in the rest of the country?

Race relations									
			Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction		teduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	997	214	420	577	760	237	956	41	•
Total (Unweighted)	996	170	416	580	749	247	944	52	•
Better	95	28	42	54	63	32	89	7	
About the same	485	83	215	270	359	126	465	21	
Worse	417	102	164	253	338	79	403	14	

* Table Base: ALL QUALIFIED RESPONDENTS
Police relations with city residents

		Stance o	Stance on Defund the Police Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction		
Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
997	214	420	577	760	237	956	41 *
996	170	416	580	749	247	944	52 *
115	31	44	71	73	42	112	3
501	116	206	296	366	135	478	23
381	66	170	210	321	59	366	15
	997 996 115 501	997 214 996 170 115 31 501 116	Total (A) Friend/Family member of police officer (B) Support (C) 997 214 420 996 170 416 115 31 44 501 116 206	Total (A) Friend/Family member of police officer (B) Support (C) Oppose (D) 997 214 420 577 996 170 416 580 115 31 44 71 501 116 206 296	Total (A) Friend/Family member of police officer (B) Support (C) Oppose (D) Reform is needed (E) 997 214 420 577 760 996 170 416 580 749 115 31 44 71 73 501 116 206 296 366 381 66 170 210 321	Total (A) Friend/Family member of police officer (B) Support (C) Oppose (D) Reform is needed (E) Reform is not needed (F) 997 214 420 577 760 237 996 170 416 580 749 247 115 31 44 71 73 42 501 116 206 296 366 135 381 66 100 231 59	Total (A) Friend/Family member of police officer (B) Support (C) Oppose (D) Reform is needed (E) Reform is not needed (F) Needs to be reduced (G) 997 214 420 577 760 237 956 996 170 416 580 749 247 944 115 31 44 71 73 42 112 501 116 206 296 366 135 478 381 66 170 210 321 59 366

ALL QUALIFIED RESPONDENTS

Gun violence									
			Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction		Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	997	214	420	577	760	237	956	41	•
Total (Unweighted)	996	170	416	580	749	247	944	52	*
Better	44	7	23	21	27	17	39	5	
About the same	206	39	112	95	157	50	197	10	
Worse	747	167	285	462	577	170	720	26	

* Table Base: ALL QUALIFIED RESPONDENTS

Q3a: My trust in the police

* Table Base:

			Stance on Defund the Police Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction			
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	997	214	420	577	760	237	956	41
Do not trust at all	78	10	58	20	76	2	74	4
1	47	8	28	19	44	2	45	2
2	34	0	25	10	33	1	32	2
3	72	11	49	23	70	2	69	2
4	54	10	35	19	49	5	53	1
5	152	41	67	85	132	21	148	4
6	93	19	45	48	71	22	87	6
7	124	25	44	79	99	25	118	6
8	117	23	32	85	82	35	111	6
9	95	21	17	78	40	55	92	3
Completely trust	131	45	20	111	64	67	127	5
Mean	5.85	6.56	4.51	6.83	5.20	7.96	5.86	5.68
Median	6.00	7.00	5.00	7.00	5.00	9.00	6.00	6.00

Standard Deviation	3.02	2.82	2.90	2.71	2.96	2.08	3.01	3.11

* Table Base: ALL QUALIFIED RESPONDENTS

Q3b: Safety level in my neighborhood

			Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction	
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	995	214	418	577	759	237	956	39
Not at all safe	16	1	6	10	15	1	15	1
1	40	8	18	22	37	3	37	3
2	35	1	14	21	32	3	35	0
3	36	19	17	19	33	3	34	2
4	46	4	14	32	27	19	43	3
5	83	13	46	37	68	15	77	6
6	92	21	53	39	79	13	89	3
7	154	23	82	72	127	27	151	3
8	162	46	48	114	120	42	155	7
9	182	51	59	123	134	48	179	4
Completely safe	148	27	60	88	86	62	141	7
Mean	6.90	7.15	6.69	7.06	6.64	7.74	6.93	6.37
Median	7.00	8.00	7.00	8.00	7.00	8.00	7.00	7.00
Standard Deviation	2.60	2.43	2.56	2.63	2.66	2.24	2.59	2.92

ALL QUALIFIED RESPONDENTS

Q3c: How respectful police are to me

* Table Base:

* Table Base:

			Stance on De	fund the Police	Stance on Need for Law Enforcement Reform		Stance on Need for Gun	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	992	214	415	577	755	237	951	41
Not at all respectful	34	5	22	12	33	1	30	4
1	28	2	15	12	27	0	27	1
2	36	5	22	14	35	2	34	2
3	34	5	21	14	27	8	32	2
4	54	14	23	31	47	6	50	3
5	95	16	59	35	80	15	94	0
6	58	10	24	33	48	9	54	3
7	149	30	69	81	117	32	143	6
8	135	32	53	82	108	27	126	9
9	152	34	53	99	111	41	147	5
Completely respectful	218	62	55	163	122	96	213	5
Mean	6.96	7.53	6.22	7.50	6.56	8.24	7.00	6.24
Median	8.00	8.00	7.00	8.00	7.00	9.00	8.00	7.00
Standard Deviation	2.79	2.53	2.89	2.60	2.87	2.09	2.78	3.14

Q4A: How much do you agree or disagree with the following statements regarding local law enforcement?

ALL QUALIFIED RESPONDENTS

Members of the Chicago Police Department are handling their job well.

			Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction	
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	997	214	420	577	760	237	956	41 *
Total (Unweighted)	996	170	416	580	749	247	944	52 *
Agree (Net)	622	147	212	410	407	215	602	20
Strongly agree	175	68	33	141	63	112	170	4
Somewhat agree	447	78	179	269	344	103	432	16
Disagree (Net)	376	67	208	167	353	22	354	21
Somewhat disagree	250	45	131	119	237	13	238	12
Strongly disagree	126	22	77	49	116	9	116	9

* Table Base: ALL QUALIFIED RESPONDENTS
I would rather the Chicago police spend less time than they currently do in my neighborhood.

			Stance on Defund the Police		Stance on Need for L	aw Enforcement Reform	Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)	
Total	997	214	420	577	760	237	956	41 *	
Total (Unweighted)	996	170	416	580	749	247	944	52 *	
Agree (Net)	276	55	167	108	233	42	259	16	
Strongly agree	94	18	56	37	87	7	91	3	
Somewhat agree	182	36	111	71	146	35	168	14	
Disagree (Net)	722	159	253	469	527	194	697	25	
Somewhat disagree	404	90	154	250	321	83	395	9	
Strongly disagree	318	69	98	219	206	112	302	16	

* Table Base: ALL QUALIFIED RESPONDENTS If I were to have an interaction with the Chicago police in my area, I am confident that they would treat me with courtesy and respect.

			Stance on Defund the Police		Stance on Need for	Law Enforcement Reform	Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)	
Total	997	214	420	577	760	237	956	41 *	
Total (Unweighted)	996	170	416	580	749	247	944	52 *	
Agree (Net)	774	171	290	484	561	213	749	25	
Strongly agree	308	82	77	231	176	132	302	6	
Somewhat agree	465	89	213	252	384	81	447	18	
Disagree (Net)	224	43	130	94	200	24	207	17	
Somewhat disagree	141	33	73	68	127	14	134	7	
Strongly disagree	83	10	57	26	73	10	73	9	

* Table Base: ALL QUALIFIED RESPONDENTS When I see a police officer in my neighborhood, I feel safer.

Stance on Defund the Police Stance on Need for Law Enforcement Reform Stance on Need for Gun Violence Reduction

	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduce
tal	997	214	420	577	760	237	956	41 *
al (Unweighted)	996	170	416	580	749	247	944	52 *
ree (Net)	786	188	283	503	566	220	760	26
Strongly agree	318	78	87	236	196	1220	308	9
	318	78 110	82 201		196 370		308	
Somewhat agree				267		98		16
igree (Net)	212	26	137	74	194	17	196	16
Somewhat disagree	134	21	86	48	124	10	127	7
Strongly disagree	78	5	52	26	70	8	69	9
able Base:	ALL QUALIFIED							
pprove of the way that the Chicago P	olice Department handled th	e summer 2020 protests.	Stance on	Defund the Police	Stance on Need for	Law Enforcement Reform	Stance on Need for Gur	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduce
al	997	214	420	577	760	237	956	41 *
al (Unweighted)	996	170	416	580	749	247	944	52 *
ree (Net)	499	105	187	312	347	153	483	16
Strongly agree	131	26	32	99	70	61	128	3
Somewhat agree	368	79	155	213	277	92	355	14
gree (Net)	498	109	233	265	414	84	473	25
Somewhat disagree	274	60	112	162	222	52	265	9
Strongly disagree	223	49	121	103	192	31	208	16
ble Base:	ALL QUALIFIED	RECOMPONITS						
ble Base: re is evidence of persistent racial bi	ALL QUALIFIED as in Chicago's policing practi	Ces.						
				Defund the Police		Law Enforcement Reform	Stance on Need for Gur	
	Total (A)	Friend/Family member of police officer (B)		Oppose (D)	Reform is needed (E)	Reform is not needed (F)		Does not need to be reduce
al	997	214	420	577	760	237	956	41 *
al (Unweighted)	996	170	416	580	749	247	944	52 *
ee (Net)	640	134	342	297	582	58	619	21
Strongly agree	242	52	170	72	233	8	231	11
Somewhat agree	398	82	170	226	349	8 49	387	10
agree (Net)	358	80	78	280	179	179	338	20
Somewhat disagree	240	39	63	176	143	96	228	12
Strongly disagree	118	41	14	104	35	83	110	9
ble Base:	ALL QUALIFIED							
or reforms are needed within the C	nicago Police Department reg	arding treatment of Black and Latino people.	_					
	T-1-1/4	estand fear the second sector of a state of the second		Defund the Police		Law Enforcement Reform	Stance on Need for Gur	
	Total (A)	Friend/Family member of police officer (B)		Oppose (D)	Reform is needed (E)	Reform is not needed (F)		Does not need to be reduc
al	997	214	420	577	760	237	956	41 *
al (Unweighted)	996	170	416	580	749	247	944	52 *
ee (Net)	674	135	362	313	596	79	649	25
Strongly agree	335	69	238	97	327	8	324	11
Somewhat agree	340	65	124	216	269	71	326	14
agree (Net)	323	79	58	265	165	158	307	16
Somewhat disagree	200	38	53	147	124	76	189	11
Strongly disagree	123	41	5	118	41	82	118	5
able Base:	ALL QUALIFIED	RESPONDENTS						
B: How much do you agree or disagr	e with the following statem	ents regarding local law enforcement?						
icago police have been effective at re								
cago police nave been effective at r	ducing or preventing crime i	n my neignbornood.	Stance on	Defund the Police	Stance on Need for	Law Enforcement Reform	Stance on Need for Gur	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduce
al	997	214	420	577	760	237	956	41 *
al (Unweighted)	996	170	416	580	749	247	944	52 *
	632	151	225	407	440	191	544 609	22
ee (Net)								
Strongly agree	178	56	61	117	102	76	172	6
Somewhat agree	453	95	164	289	339	115	437	16
gree (Net)	366	63	195	171	320	46	347	19
Somewhat disagree	230	56	125	104	200	30	220	10
Strongly disagree	136	7	70	66	120	16	127	9
able Base:	ALL QUALIFIED							
we confidence in the Chicago Police	Department to act fairly and	without bias.						
	T	Friend /Femily, may be a factor of the		Defund the Police		Law Enforcement Reform	Stance on Need for Gur	
	Total (A)	Friend/Family member of police officer (B)		Oppose (D)	Reform is needed (E)	Reform is not needed (F)		Does not need to be reduc
al	997	214	420	577	760	237	956	41 *
al (Unweighted)	996	170	416	580	749	247	944	52 *
ee (Net)	546	138	170	376	341	205	528	18
Strongly agree	158	47	43	115	71	87	153	5
Somewhat agree	388	91	127	261	270	118	375	14
	451	76	250	201	419	32	429	23
agree (Net)								
Somewhat disagree	268	58	134	133	248	19	255	13
Strongly disagree	184	18	116	68	171	13	174	10
able Base:	ALL QUALIFIED	RESPONDENTS						
cago police are often able to solve c								
			Stance on	Defund the Police	Stance on Need for	Law Enforcement Reform	Stance on Need for Gur	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)		
4	Total (A) 997	Friend/Family member of police officer (B) 214					Needs to be reduced (G) 956	Does not need to be reduce
al al (Unweighted)			Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)		

	TOLAT (A)	ritenu/ranning member of police officer (b)	support (c)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	leed to be le
Total	997	214	420	577	760	237	956	41	•
Total (Unweighted)	996	170	416	580	749	247	944	52	•
Agree (Net)	581	128	193	388	393	188	560	21	
Strongly agree	138	40	46	91	74	64	134	3	
Somewhat agree	443	88	147	297	320	124	426	17	
Disagree (Net)	416	86	227	190	367	49	396	20	
Somewhat disagree	273	59	140	133	241	31	261	12	
Strongly disagree	144	27	87	57	126	18	135	8	

	of most city resident	s.							
			Stance on De	fund the Police	Stance on Need for	Law Enforcement Reform	Stance on Need for Gun	Violence Reducti	on
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to	o be red
fotal	997	214	420	577	760	237	956	41 *	
otal (Unweighted)	996	170	416	580	749	247	944	52 *	
gree (Net)	600	135	219	381	406	195		19	
Strongly agree	156	49	48	108	74	82	152	4	
Somewhat agree	444	86	171	273	332	113	429	15	
Disagree (Net)	397	78	201	196	355	42	374	23	
Somewhat disagree	262	51	128	133	229	32	248	13	
Strongly disagree	135	27	73	63	125	10	126	9	
								-	
Table Base: he Chicago Police Department has the support	ALL QUALIFIED I	RESPONDENTS Black, Indigenous, and People of Color) residents.							
	Total (A)	Friend/Family member of police officer (B)		fund the Police Oppose (D)	Stance on Need for Reform is needed (E)	Law Enforcement Reform Reform is not needed (F)	Stance on Need for Gun Needs to be reduced (G)		
otal	997	214	420	577	760	237	956	41 *	bereu
otal (Unweighted)	996	170	416	580	749	247	944	52 *	
gree (Net)	342	73	140	202	218	124	328	14	
Strongly agree	94	34	40	53	46	47	92	2	
Somewhat agree	248	40	100	148	172	76	236	12	
isagree (Net)	655	140	280	376	542	113	628	27	
Somewhat disagree	365	79	131	234	293	72	351	14	
Strongly disagree	291	61	148	142	249	42	277	13	
Table Base:	ALL QUALIFIED I								
hicago police should be brought in to handle s	ituations regarding m	ental health patients and the homeless.	-	6			61		
				fund the Police		Law Enforcement Reform	Stance on Need for Gun		
	Total (A)		Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)		o be rec
otal	997	214	420	577	760	237	956	41 *	
otal (Unweighted)	996	170	416	580	749	247	944	52 *	
gree (Net)	450	93	154	296	316	134	435	15	
Strongly agree	124	32	55	70	97	27	120	4	
Somewhat agree	326	61	100	226	219	107	315	10	
isagree (Net)	547	121	266	282	445	103		27	
Somewhat disagree	321	66	126	195	243	78	307	14	
Strongly disagree	226	55	140	87	202	24	214	13	
* Table Base: ncreased police presence is necessary for reduc	ALL QUALIFIED I								
ner casca police presence is necessally for reduc	Total (A)	Friend/Family member of police officer (B)		fund the Police Oppose (D)	Stance on Need for Reform is needed (E)	Law Enforcement Reform Reform is not needed (F)	Stance on Need for Gun Needs to be reduced (G)		
Total	Total (A) 997	Friend/Family member of police officer (B) 214	Support (C) 420	Oppose (D) 577	Reform is needed (E) 760	237 Reform is not needed (F)	Needs to be reduced (G) 956	41	o ve red
otal otal (Unweighted)	996	170	420	577	760	237	956	41 52 *	
	815		306	580	749 597	247 218	944 789		
sgree (Net)		188						26	
Strongly agree	428	80	133	295	308	120	416	12	
Somewhat agree	387	107	173	214	289	98	372	15	
Disagree (Net)	182	26	114	68	163	19	168	15	
Somewhat disagree	132	19	87	45	119	13	127	5	
Strongly disagree	50	7	27	23	44	6	41	9	
	ALL QUALIFIED I								
* Table Base:			orativo iustico circlos				Stance on Need for Gun		on
	alternatives (e.g., soc	al worker dispatches, neighborhood patrols, rest		fund the Police	Stance on Need for	aw Enforcement Reform			
			Stance on De	fund the Police		Law Enforcement Reform Reform is not needed (E)			
here should be more funding for non-policing	Total (A)	Friend/Family member of police officer (B)	Stance on De Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to	J DE IEU
here should be more funding for non-policing a	Total (A) 997	Friend/Family member of police officer (B) 214	Stance on De Support (C) 420	Oppose (D) 577	Reform is needed (E) 760	Reform is not needed (F) 237	Needs to be reduced (G) 956	Does not need to	o be reu
here should be more funding for non-policing : otal otal (Unweighted)	Total (A) 997 996	Friend/Family member of police officer (B) 214 170	Stance on De Support (C) 420 416	Oppose (D) 577 580	Reform is needed (E) 760 749	Reform is not needed (F) 237 247	Needs to be reduced (G) 956 944	Does not need to 41 * 52 *	o be rec
here should be more funding for non-policing : otal otal (Unweighted) gree (Net)	Total (A) 997 996 749	Friend/Family member of police officer (B) 214 170 148	Stance on De Support (C) 420 416 370	Oppose (D) 577 580 378	Reform is needed (E) 760 749 644	Reform is not needed (F) 237 247 105	Needs to be reduced (G) 956 944 720	Does not need to 41 * 52 * 28	o be rec
here should be more funding for non-policing ; otal (Unweighted) gree (Net) Strongly agree	Total (A) 997 996 749 359	Friend/Family member of police officer (B) 214 170 148 73	Stance on De Support (C) 420 416 370 220	Oppose (D) 577 580 378 139	Reform is needed (E) 760 749 644 334	Reform is not needed (F) 237 247 105 25	Needs to be reduced (G) 956 944 720 344	Does not need to 41 * 52 * 28 15	J De l'eu
here should be more funding for non-policing : otal otal (Unweighted) gree (Net) Strongly agree Somewhat agree	Total (A) 997 996 749 359 390	Friend/Family member of police officer (B) 214 170 148 73 74	Stance on De Support (C) 420 416 370 220 150	Oppose (D) 577 580 378 139 240	Reform is needed (E) 760 749 644 334 310	Reform is not needed (F) 237 247 105 25 80	Needs to be reduced (G) 956 944 720 344 376	Does not need to 41 * 52 * 28 15 14	Dereu
here should be more funding for non-policing : otal otal (Unweighted) gree (Net) Strongly agree Somewhat agree	Total (A) 997 996 749 359	Friend/Family member of police officer (B) 214 170 148 73	Stance on De Support (C) 420 416 370 220	Oppose (D) 577 580 378 139	Reform is needed (E) 760 749 644 334	Reform is not needed (F) 237 247 105 25	Needs to be reduced (G) 956 944 720 344	Does not need to 41 * 52 * 28 15	J De l'eu
here should be more funding for non-policing : otal (Unweighted) gree (Net) Strongly agree Somewhat agree isagree (Net) Somewhat disagree	Total (A) 997 996 749 359 390 249 158	Friend/Family member of police officer (B) 214 170 148 73 74 66 29	Stance on De Support (C) 420 416 370 220 150 50 35	Oppose (D) 577 580 378 139 240 199 123	Reform is needed (E) 760 749 644 334 310 117 90	Reform is not needed (F) 237 247 105 25 80 132 68	Needs to be reduced (G) 956 944 720 344 376 236 153	Does not need to 41 * 52 * 28 15 14 13 4	
here should be more funding for non-policing : otal otal (Unweighted) gree (Net) Strongly agree Somewhat agree isagree (Net)	Total (A) 997 996 749 359 359 390 249	Friend/Family member of police officer (B) 214 170 148 73 74 66	Stance on Do Support (C) 420 416 370 220 150 50	Oppose (D) 577 580 378 139 240 199	Reform is needed (E) 760 749 644 334 310 117	Reform is not needed (F) 237 247 105 25 80 132	Needs to be reduced (G) 956 944 720 344 376 236	Does not need to 41 * 52 * 28 15 14 13	J De l'et
here should be more funding for non-policing : otal (Unweighted) gree (Net) Strongly agree Somewhat agree Hisagree (Net) Somewhat disagree Strongly disagree Strongly disagree	Total (A) 997 996 749 359 390 249 158	Friend/Family member of police officer (8) 214 170 148 73 74 66 29 37	Stance on De Support (C) 420 416 370 220 150 50 35	Oppose (D) 577 580 378 139 240 199 123	Reform is needed (E) 760 749 644 334 310 117 90	Reform is not needed (F) 237 247 105 25 80 132 68	Needs to be reduced (G) 956 944 720 344 376 236 153	Does not need to 41 * 52 * 28 15 14 13 4	5 5 6 7 6 0
here should be more funding for non-policing : otal otal (Unweighted) (yree (Net) Strongly agree Somewhat agree Somewhat disagree Somewhat disagree	Total (A) 997 996 749 359 390 249 158 91 ALL QUALIFIED F	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 XESPONDENTS	Stance on Do Support (C) 420 416 370 220 150 55 15	Oppose (D) 577 580 378 139 240 199 123 76	Reform is needed (E) 760 749 644 330 310 117 90 27	Reform is not needed (F) 237 247 105 25 80 132 68 64	Needs to be reduced (G) 956 944 720 344 376 236 153 83	Does not need to 41 * 52 * 28 15 14 13 4 8	
here should be more funding for non-policing : otal (Dwweighted) gree (Net) Strongly agree Somewhat agree Somewhat disagree Strongly disagree Table Base:	Total (A) 997 996 749 359 390 249 158 91 ALL QUALIFIED I ice Department is too	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 XESPONDENTS high.	Stance on Di Support (C) 420 416 370 220 150 50 35 15	Oppose (D) 577 580 378 139 240 199 123 76	Reform is needed (E) 760 749 644 334 3310 117 90 27 Stance on Need for	Reform is not needed (F) 237 247 105 25 80 132 68 64 24 24 25 80 432 44 44 44 44 44 44 44 44 44 44 44 44 44	Needs to be reduced (G) 956 944 720 344 376 236 153 83 Stance on Need for Gun	Does not need to 41 • 52 • 28 15 14 13 4 8 Violence Reducti	ion
here should be more funding for non-policing : otal otal (Unweighted) gree (Net) Somewhat agree Somewhat disagree Strongly disagree Strongly disagree Table Base: he current level of funding for the Chicago Poli	Total (A) 997 996 749 359 249 158 91 ALL QUALIFIED I ice Department is too Total (A)	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 XESPONDENTS high. Friend/Family member of police officer (B)	Stance on Do Support (C) 420 416 370 220 150 50 35 15 50 35 25 50 50 50 50 50 50 50 50 50 50 50 50 50	Oppose (D) 577 580 378 139 240 199 123 76 etund the Police Oppose (D)	Reform is needed (E) 760 749 644 334 310 117 90 27 Stance on Need for Reform is needed (E)	Reform is not needed (F) 237 247 105 25 80 132 68 64 4 Law Enforcement Reform Reform is not needed (F)	Needs to be reduced (G) 945 944 720 344 376 236 153 83 Stance on Need for Gun Needs to be reduced (G)	Does not need to 41 • 52 • 28 15 14 13 4 8 Violence Reducti Does not need to	ion
here should be more funding for non-policing : otal otal (Unweighted) gree (Net) Somewhat agree Somewhat disagree Stongly disagree Stongly disagree Table Base: he current level of funding for the Chicago Poli	Total (A) 997 996 749 359 390 249 158 91 ALL QUALIFIED 1 0 Cice Department is to co Total (A) 997	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 XESPONDENTS high. Friend/Family member of police officer (B) 214	Stance on Di Support (C) 420 416 220 220 150 50 35 15 Stance on Di Stance on Di Stance on Di Stance on C(420 420	Oppose (D) 577 580 378 139 240 199 123 76 sfund the Police Oppose (D) 577	Reform is needed (E) 760 749 644 334 310 117 90 27 Stance on Need for Reform is needed (E) 760	Reform is not needed (F) 237 247 105 25 80 132 68 64 Law Enforcement Reform Reform is on seeded (F) 237	Needs to be reduced (G) 956 944 720 344 376 235 153 83 Stance on Need for Gun Needs to be reduced (G) 956	Does not need to 41 • 52 • 28 15 14 13 4 8 Violence Reducti Does not need to 41 4 4 8	ion
here should be more funding for non-policing : otal otal (Unweighted) gree (Net) Somewhat agree Somewhat disagree Strongly disagree Table Base: table Base: table Careen Level of funding for the Chicago Poli otal otal otal (Unweighted)	Total (A) 997 749 359 390 249 158 91 ALL QUALIFIED 1 ice Department is too Total (A) 997 996	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 KESPONDENTS high. Friend/Family member of police officer (B) 214 170	Stance on Dr Support (C) 420 421 370 220 50 50 50 50 50 50 50 50 50 50 50 50 50	Oppose (D) 577 580 378 139 240 123 76 etund the Police Oppose (D) 577 580	Reform is needed (E) 760 749 644 334 310 117 90 27 Stance on Need for Reform is needed (E) 760 749	Reform is not needed (F) 237 247 105 25 80 132 68 64 Law Enforcement Reform Reform is not needed (F) 237 247	Needs to be reduced (G) 945 944 720 344 376 236 153 83 Stance on Need for Gum Needs to be reduced (G) 956 944	Does not need to 41 • 52 • 28 15 14 13 4 8 Violence Reducti Does not need to 41 52 •	ion
here should be more funding for non-policing : otal otal (Unweighted) gree (Net) Strongly agree Somewhat agree Somewhat disagree Strongly disagree Table Base: te current level of funding for the Chicago Poli otal otal otal otal (Unweighted)	Total (A) 997 996 749 359 390 249 158 91 ALL QUALIFIED 1 0 Cice Department is to co Total (A) 997	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 XESPONDENTS high. Friend/Family member of police officer (B) 214	Stance on Di Support (C) 420 416 220 220 150 50 35 15 Stance on Di Stance on Di Stance on Di Stance on C(420 420	Oppose (D) 577 580 378 139 240 199 123 76 Fund the Police Oppose (D) 577 580 122	Reform is needed (E) 760 749 644 334 310 117 90 27 Stance on Need for Reform is needed (E) 760	Reform is not needed (F) 237 247 105 25 80 132 68 64 Law Enforcement Reform Reform is on seeded (F) 237	Needs to be reduced (G) 945 944 720 344 376 236 153 83 Stance on Need for Gum Needs to be reduced (G) 956 944	Does not need to 41 • 52 • 28 15 14 13 4 8 Violence Reducti Does not need to 41 52 28 28 28 28 28 28 28 28 28 2	ion
here should be more funding for non-policing : otal (Dwweighted) gree (Net) Strongly agree Somewhat agree Somewhat disagree Strongly disagree Table Base:	Total (A) 997 749 359 390 249 158 91 ALL QUALIFIED 1 ice Department is too Total (A) 997 996	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 KESPONDENTS high. Friend/Family member of police officer (B) 214 170	Stance on Dr Support (C) 420 421 370 220 50 50 50 50 50 50 50 50 50 50 50 50 50	Oppose (D) 577 580 378 139 240 123 76 etund the Police Oppose (D) 577 580	Reform is needed (E) 760 749 644 334 310 117 90 27 Stance on Need for Reform is needed (E) 760 749	Reform is not needed (F) 237 247 105 25 80 132 68 64 Law Enforcement Reform Reform is not needed (F) 237 247	Needs to be reduced (G) 945 944 720 344 376 236 153 83 Stance on Need for Gum Needs to be reduced (G) 956 944	Does not need to 41 • 52 • 28 15 14 13 4 8 Violence Reducti Does not need to 41 52 •	ion
here should be more funding for non-policing : otal otal (Unweighted) gree (Net) Somewhat agree Somewhat disagree Strongly disagree Table Base: he current level of funding for the Chicago Poli otal otal otal (Unweighted) gree (Net) Strongly agree	Total (A) 997 749 359 350 249 91 ALL QULIFIED I ice Department is too Total (A) 997 996 414	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 esepondents high. Friend/Family member of police officer (B) 214 170 85	Stance on Dr Support (C) 420 4216 370 220 50 50 50 50 55 15 55 55 55 55 55 55 55 55 55 55 55	Oppose (D) 577 580 378 139 240 199 123 76 Fund the Police Oppose (D) 577 580 122	Reform is needed (E) 760 749 644 334 310 117 90 27 Stance on Need for Reform is needed (E) 760 749 380	Reform is not needed (F) 237 247 105 25 80 132 68 64 64 Law Enforcement Reform Reform is not needed (F) 237 247 34	Needs to be reduced (G) 956 944 720 344 376 153 83 Stance on Need for Gun Needs to be reduced (G) 956 944 340	Does not need to 41 • 52 • 28 15 14 13 4 8 Violence Reducti Does not need to 41 52 28 28 28 28 28 28 28 28 28 2	ion
here should be more funding for non-policing : otal otal (Unweighted) strongly agree Somewhat agree bisagree (Net) Somewhat disagree Strongly disagree Table Base: he current level of funding for the Chicago Poli otal otal otal (Unweighted) gree (Net) Strongly agree Somewhat agree	Total (A) 997 749 359 390 249 158 91 ALL QUALIFED 1 cce Department is too Total (A) 997 996 414 169	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 HESPONDENTS high. Friend/Family member of police officer (B) 214 170 85 43	Stance on Dr Support (C) 420 420 220 220 50 50 50 50 50 50 50 50 50 50 50 50 50	Oppose (D) 577 580 378 139 240 199 123 76 50 577 580 577 580 122 48 74	Reform is needed (E) 760 749 644 334 310 117 90 27 Stance on Need for Reform is needed (E) 760 749 380 163 2218	Reform is not needed (F) 237 247 105 25 80 132 68 64 64 Law Enforcement Reform Reform is not needed (F) 237 247 247 247 247 247 247	Needs to be reduced (G) 956 944 720 344 376 236 153 83 Stance on Need for Gun Needs to be reduced (G) 956 944 330 160 230	Does not need to 52 • 28 15 • 14 13 • 4 8 Violence Reducti Does not need to 41 • 52 23 • 23 9 • 14	ion
here should be more funding for non-policing : otal otal (Unweighted) gree (Net) Somewhat agree Somewhat agree Somewhat disagree Strongly disagree Table Base: he current level of funding for the Chicago Poli otal otal otal otal (Unweighted) gree (Net) Strongly agree Somewhat agree Somewhat agree Somewhat agree Somewhat agree Somewhat agree	Total (A) 997 996 749 359 390 249 158 91 ALL QUALIFIED I tice Department is too Total (A) 997 996 414 169 245 584	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 KESPONDENTS high. Friend/Family member of police officer (B) 214 170 85 43 42 128	Stance on Dr Support (C) 420 416 50 50 50 50 50 50 50 50 50 50 50 50 50	Oppose (D) 577 580 378 139 240 199 123 76 Coppose (D) 577 580 122 48 74 48 74	Reform is needed (E) 760 749 644 334 310 117 90 27 27 Stance on Need for Reform is needed (E) 760 749 380 163 218 380	Reform is not needed (F) 237 247 105 25 80 132 68 64 Law Enforcement Reform Reform is not needed (F) 237 247 34 6 247 24 24 203	Needs to be reduced (G) 955 944 720 344 376 153 83 Stance on Need for Gur Needs to be reduced (G) 956 944 390 160 230 566	Does not need to 41 • 52 • 28 28 • 28 15 • 14 13 • 4 8 • • • • • • • • • • • • • • • • • • •	ion
here should be more funding for non-policing : botal total (Unweighted) gree (Net) Somewhat agree Somewhat disagree Strongly disagree Table Base: he current level of funding for the Chicago Poli botal total total (Unweighted) gree (Net) Somewhat disagree Somewhat disagree Somewhat disagree Somewhat disagree	Total (A) 997 996 749 359 249 91 ALL QUALIFIED I ice Department is too Total (A) 997 996 414 169 245	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 KESPONDENTS high. Friend/Family member of police officer (B) 214 170 85 43 42 128 71	Stance on Dr Support (C) 420 420 220 220 50 50 50 50 50 50 50 50 50 50 50 50 50	Oppose (D) 577 580 378 139 240 199 123 76 50 577 580 577 580 122 48 74	Reform is needed (E) 760 749 644 334 310 117 90 27 Stance on Need for Reform is needed (E) 760 749 380 163 2218	Reform is not needed (F) 237 247 105 25 80 132 68 64 64 Law Enforcement Reform Reform is not needed (F) 237 247 247 247 247 247 247	Needs to be reduced (G) 956 944 720 344 376 236 153 83 Stance on Need for Gun Needs to be reduced (G) 956 944 330 160 230	Does not need to 41 • • 52 • 15 14 13 4 8 Violence Reducti Does not need to 41 8 Violence 2 13 4 8 13 4 13 4 8 13 13 4 13 4 13 13 4 13 14 13 14 13 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 15 15 16 17 18 18 18 18 18 18 18 18 18 18	on
ere should be more funding for non-policing : tal tal (Unweighted) Strongly agree Somewhat agree Somewhat diagree Somewhat diagree Table Base: re current level of funding for the Chicago Poli tal tal (Unweighted) tal tal (Unweighted) strongly agree Somewhat agree Somewha	Total (A) 997 749 399 249 158 91 ALL QUALIFIED 1 500 Department is too Total (A) 997 414 169 245 584 379	Friend/Family member of police officer (B) 214 170 148 73 74 66 29 37 KESPONDENTS high. Friend/Family member of police officer (B) 214 170 85 43 42 128	Stance on Dr Support (C) 420 420 220 220 50 50 50 50 50 50 50 50 50 50 50 50 50	Oppose (D) 577 580 378 139 240 199 123 76 Coppose (D) 577 580 122 48 74 456 272	Reform is needed (E) 760 749 644 334 310 117 90 27 Stance on Need for Reform is needed (E) 760 760 749 380 163 380 218 380 228	Reform is not needed (F) 237 247 105 25 80 132 68 64 4 Law Enforcement Reform Reform is not needed (F) 237 247 247 247 24 24 25 20 31 100	Needs to be reduced (G) 956 944 720 344 376 236 153 83 Stance on Need for Gun Needs to be reduced (G) 956 954 390 160 230 566 369	Does not need to 41 • 52 • 28 28 • 28 15 • 14 13 • 4 8 • • • • • • • • • • • • • • • • • • •	on

			Stance on Det	fund the Police	Stance on Need for L	Stance on Need for Gun	Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	997	214	420	577	760	237	956	41	*
Total (Unweighted)	996	170	416	580	749	247	944	52	* ·
Growing up, I was taught that the police were a friend									
to me and my community.	625	148	229	397	440	186	599	26	
As an adult, I feel that the police are a friend to me									
and my community.	481	118	130	351	319	162	467	14	

I have a friend of family member who works for the								
-	214	214	82	131	148	66	207	6
I have had a negative experience with a member of								
the Chicago Police Department.	157	53	99	58	139	18	144	13
If I were to report police misconduct to the Chicago								
Police Department, I believe I would receive								
retaliation from officers for filing a complaint.	148	44	105	44	140	9	141	7
I have been afraid to report police misconduct to the								
Chicago Police Department because I believed I would								
	109	16	81	28	105	4	99	9
I have been racially profiled in at least one interaction								
	106	29	71	34	96	10	95	11
Since May 2020, I have donated to or directly								
supported (e.g., volunteering, providing non-financial								
resources) organizations that advocate for racial								
	105	17	90	15	95	9	96	9
Since May 2020, I have attended at least one protest								
advocating for racial justice, criminal justice, or police								
	81	19	67	15	76	6	74	7
None of the above	117	0	51	66	91	27	111	6
Count	2.15	3.08	2.39	1.97	2.17	2.09	2.13	2.64
* Table Base:	ALL QUALIFIED RESPO	ONDENTS						

Q6: Perhaps you have heard of the campaign "Defund the Police," which refers to the movement to reduce police department budgets and redistribute those funds towards essential social services that are often underfunded, such as housing, education, employment, mental health care, and youth services. Given this understanding, how much do you support or oppose this campaign?

oes not need to be reduced (H)
1 *
2 *
4
6
7
1
1 2 4 7

* Table Base: ALL QUALIFIED RESPONDENTS

Q6A: Where do you think reallocated funds from the police department should go? Please select all that apply.

				Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction	
	Total (A)	Friend/Family member of police	officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	420	82		420	0 **	385	35 *	396	24 **
Total (Unweighted)	416	72		416	0 **	377	39 *	391	25 **
Mental health care programs	281	61		281	0	262	19	267	14
Gun violence prevention	262	57		262	0	254	8	246	16
Homeless services and shelters	250	58		250	0	240	10	240	10
Youth services (e.g., community centers, mentorship									
programs, after-school programs)	223	53		223	0	214	9	208	15
Affordable housing services	212	44		212	0	200	12	203	9
Hiring/integrating social workers into police forces to									
handle situations where police may not be needed	210	44		210	0	204	6	198	12
Local education/schools	199	52		199	0	187	12	188	11
Local healthcare services	193	47		193	0	179	14	179	13
Unemployment/Re-employment services	191	42		191	0	183	8	176	15
Substance abuse services	178	44		178	0	173	5	164	14
People returning to their communities from jail or									
prison (e.g., social/family reintegration,									
expungement, healthcare assistance)	169	46		169	0	159	10	159	10
Other (please specify):	3	0		3	0	3	0	2	2
Not sure	11	0		11	0	9	2	11	0
Count	5.67	6.67		5.67	0.00	5.88	3.35	5.67	5.76

* Table Base: SUPPORTS DEFUND THE POLICE

Q6B: Which of the following should have the highest priority for reallocated funds from the police department?

				Stance on Def	und the Po	lice	Stance on Need for L	aw Enforcement	Reform	Stance on Need for Gun	Violence P	Reduction
	Total (A)	Friend/Family member of police of	officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not r	eeded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	405	82	•	405	0	**	373	33	•	383	23	**
Total (Unweighted)	397	70	•	397	0	**	361	36	•	373	24	**
Gun violence prevention	84	10		84	0		80	4		74	10	
Hiring/integrating social workers into police forces to												
handle situations where police may not be needed	72	16		72	0		72	0		71	1	
Homeless services and shelters	54	11		54	0		48	7		51	3	
Mental health care programs	46	9		46	0		45	1		46	0	
Local education/schools	32	7		32	0		28	4		28	4	
Affordable housing services	29	2		29	0		23	6		29	0	
Youth services (e.g., community centers, mentorship												
programs, after-school programs)	29	5		29	0		28	1		28	0	
Unemployment/Re-employment services	26	5		26	0		26	0		25	1	
People returning to their communities from jail or												
prison (e.g., social/family reintegration,												
expungement, healthcare assistance)	22	15		22	0		16	7		21	2	
Local healthcare services	8	1		8	0		5	2		7	0	
Substance abuse services	3	1		3	0		3	1		3	1	
Other (please specify):	0	0		0	0		0	0		0	0	

Notsure 0 0 0 0 0 0 0 0 0 0

* Table Base: THINK FUNDS TAKEN FROM THE POLICE DEPARTMENT SHOULD BE REALLOCATED TO AT LEAST ONE LISTED SERVICE

Q7: How likely do you think it is that the following situations will happen as a result of defunding the police?

Defunding the police will lead to fewer officers in my neighborhood.

			Stance on Defund the Police		Stance on Need for L	aw Enforcement Reform	Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	997	214	420	577	760	237	956	41	*
Total (Unweighted)	996	170	416	580	749	247	944	52	•
At least somewhat likely (Net)	781	174	278	504	576	206	761	21	
Very likely	391	91	79	312	247	144	382	9	
Somewhat likely	390	83	198	192	328	62	378	12	
Not very likely	148	25	111	37	131	16	139	8	
Not at all likely	68	15	32	37	53	15	56	12	

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will mean more funding for social services that can improve issues

Table base.	ALL QUALITIED	RESPONDENTS						
Defunding the police will mean more fund	ling for social services that	can improve issues such as mental health, addict	tion, and homeles	sness.				
			Stance or	n Defund the Police	Stance on Need for	Law Enforcement Reform	Stance on Need for Gur	1 Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	997	214	420	577	760	237	956	41 *
Total (Unweighted)	996	170	416	580	749	247	944	52 *
At least somewhat likely (Net)	569	114	368	201	496	73	548	21
Very likely	217	51	170	47	196	22	207	11
Somewhat likely	352	63	198	154	300	51	341	11
Not very likely	269	52	42	226	187	82	253	15
Not at all likely	160	48	10	150	78	82	155	5

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will lead to an increase in crime in my neighborhood.

			Stance on Def	Stance on Defund the Police		aw Enforcement Reform	Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	997	214	420	577	760	237	956	41	•
Total (Unweighted)	996	170	416	580	749	247	944	52	*
At least somewhat likely (Net)	649	149	165	483	451	197	630	19	
Very likely	367	89	45	322	213	155	357	10	
Somewhat likely	281	59	120	162	238	43	273	9	
Not very likely	247	48	196	51	224	23	232	15	
Not at all likely	102	17	59	42	85	16	94	8	

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will start a real dialogue about the changes needed for policing in Chicago.

			Stance on De	fund the Police	Stance on Need for L	aw Enforcement Reform	Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	997	214	420	577	760	237	956	41	•
Total (Unweighted)	996	170	416	580	749	247	944	52	•
At least somewhat likely (Net)	526	106	334	192	470	56	502	24	
Very likely	177	45	122	55	159	18	166	11	
Somewhat likely	349	60	212	137	311	37	335	13	
Not very likely	216	55	58	158	152	63	208	7	
Not at all likely	256	53	28	228	138	118	246	10	

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will only benefit communities of color.

			Stance o	n Defund the Police	Stance on Need for	Law Enforcement Reform	Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)	
Total	997	214	420	577	760	237	956	41 *	
Total (Unweighted)	996	170	416	580	749	247	944	52 *	
At least somewhat likely (Net)	326	68	166	160	246	80	315	12	
Very likely	127	29	67	60	96	31	122	5	
Somewhat likely	199	39	99	100	150	49	192	7	
Not very likely	356	77	156	200	300	56	341	15	
Not at all likely	315	68	98	217	214	101	301	14	

* Table Base: ALL QUALIFIED RESPONDENTS Defunding the police will not contribute to repairing the relationship between the police and Chicago residents.

			Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	997	214	420	577	760	237	956	41	*
Total (Unweighted)	996	170	416	580	749	247	944	52	*
At least somewhat likely (Net)	614	136	228	385	458	155	591	23	
Very likely	317	70	76	240	212	105	305	12	
Somewhat likely	297	65	152	145	246	51	286	11	
Not very likely	240	60	147	93	209	31	227	13	
Not at all likely	144	18	44	99	93	51	138	6	

* Table Base: ALL QUALIFIED RESPONDENTS

Q8: Which of the following do you think should be held accountable for the approach that the Chicago police took during the summer 2020 protests? Please select all that apply.

			Stance on De	fund the Police Stance on Nee		aw Enforcement Reform	Stance on Need for Gun	Violence Reduction
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not need to be reduced (H)
Total	997	214	420	577	760	237	956	41 *
Total (Unweighted)	996	170	416	580	749	247	944	52 *
Outside agitators	481	102	193	288	358	123	460	22
Chicago Police Department	434	82	257	177	385	49	414	20
Mayor Lori Lightfoot	417	97	157	260	304	113	394	23
Individual officers	345	75	195	150	302	42	330	15
The news media	329	89	109	220	212	117	315	14
Counter-protestors	269	61	123	146	205	64	257	12

Peaceful protestors	94	29	54	40	64	30	91	3
Other (please specify):	28	14	8	20	17	11	28	0
Not sure	86	15	33	52	62	24	82	3
Count	2.49	2.64	2.69	2.34	2.51	2.42	2.48	2.73

* Table Base: ALL QUALIFIED RESPONDENTS

Q8A: Why do you think individual officers should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

				Stance on De	fund the Police	Stance on Need for L	aw Enforcement	Reform	Stance on Need for Gun	Violence F	Reduction
	Total (A)	Friend/Family member of police	officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not no	eded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	345	75	•	195	150	302	42	•	330	15	**
Total (Unweighted)	329	64	•	188	141	295	34	•	312	17	**
They were not trained well enough to deal with											
protests of this size.	172	36		85	88	150	22		165	7	
They were too confrontational or aggressive with											
protestors.	169	47		111	58	161	8		164	6	
They were racially prejudiced.	156	33		105	52	152	4		150	6	
They were improperly trained on mass arrest											
procedures.	147	28		84	63	135	13		136	12	
They did not care about or respect the protestors.	142	30		106	36	127	15		136	5	
Officers could act as they pleased because there was											
no authoritative accountability system for their											
actions.	119	25		58	61	105	14		110	9	
They were unprepared for a possibility of mass											
arrests.	119	24		88	31	108	11		113	7	
There was confusion due to lack of coordination and											
communication by the police.	112	25		63	49	96	17		106	6	
They were looking for trouble.	79	24		68	11	68	11		76	3	
They were not following orders from higher ups.	51	11		34	17	48	3		49	2	
They were not confrontational or aggressive enough											
with protestors.	20	3		6	13	18	2		19	1	
Other (please specify):	18	6		3	15	10	8		17	1	
Count	3.79	3.89		4.16	3.30	3.89	3.01		3.76	4.29	

* Table Base: THINK INDIVIDUAL OFFICERS SHOULD BE HELD ACCOUNTABLE

Q8B: Why do you think the Chicago Police Department should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

				Stance on De	fund the Police	Stance on Need for L	aw Enforcement F	Reform	Stance on Need for Gun	Violence	Reduction
	Total (A)	Friend/Family member of police	officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not ne	eded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	434	82	*	257	177	385	49	•	414	20	**
Total (Unweighted)	414	63	*	243	171	366	48	•	393	21	**
Its members were not trained well enough to deal											
with protests of this size.	203	31		100	103	187	16		198	5	
The police were improperly trained on mass arrest											
procedures.	200	35		118	82	177	23		189	11	
The police were unprepared for a possibility of mass											
arrests.	191	30		102	89	168	23		177	14	
Their policies are too confrontational or aggressive.	172	29		131	41	154	18		164	8	
There was confusion due to lack of coordination and											
communication by the police.	167	22		78	89	154	13		160	7	
The department is racially prejudiced.	162	34		118	43	159	3		153	9	
Officers could act as they pleased because there was											
no authoritative accountability system for their											
actions.	132	27		87	44	120	12		126	5	
The department did not care about or respect the											
protestors.	121	20		94	27	113	8		115	5	
They were not following orders or guidelines from											
Mayor Lightfoot.	77	27		66	11	71	6		75	2	
They were looking for trouble.	71	18		54	17	59	12		70	1	
Their policies are not confrontational or aggressive											
enough.	52	11		29	23	44	8		51	1	
Other (please specify):	11	1		7	3	9	1		10	1	
Count	3.59	3.45		3.83	3.23	3.68	2.89		3.60	3.40	

* Table Base: THINK CHICAGO POLICE DEPARTMENT SHOULD BE HELD ACCOUNTABLE

Q8C: Why do you think peaceful protestors should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

					St	ance on Def	und the Po	lice	Stance on	Need for L	w Enforcement	Reform	Stance on Ne	ed for Gun	Violence	Reduction
	Total (A)		Friend/Family member of police	officer (B)	Support	(C)	Oppose (D))	Reform is nee	ded (E)	Reform is not n	eeded (F)	Needs to be re	educed (G)	Does not	need to be reduced (H)
Total	94	•	29	**	54	*	40	*	64	*	30	•	91	*	3	**
Total (Unweighted)	90	•	20	**	49		41	*	60	•	30	•	84	*	6	**
They should not have been gathering during the																
COVID-19 pandemic.	54		19		28		27		42		13		52		3	
They were not following orders or guidelines from the																
authorities/government.	41		18		21		20		25		16		39		2	
They were too confrontational or aggressive with the																
police.	41		15		26		15		28		13		39		2	
Their cause or reason for protesting was not justified.	36		11		21		16		25		11		34		2	
They did not care about or respect the police.	33		15		9		24		23		10		31		2	
They were looking for trouble.	32		14		16		16		19		13		30		2	
Other (please specify):	3		1		3		0		3		1		3		0	
Count	2.56		3.19		2.28		2.95		2.57		2.54		2.50		4.62	

* Table Base: THINK PEACEFUL PROTESTORS SHOULD BE HELD ACCOUNTABLE

Q8D: Why do you think counter-protestors should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

				Stance on De	und the Police	Stance on Need for L	aw Enforcement R	eform	Stance on Need for Gun	Violence F	Reduction
	Total (A)	Friend/Family member of police	officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not nee	eded (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	269	61		123	146	205	64 *		257	12	**
Total (Unweighted)	253	56		105	148	188	65 *		240	13	**
They were looking for trouble.	169	47		71	99	127	43		164	5	
They were too confrontational or aggressive with the											
police.	160	46		51	109	112	48		156	4	
They made it harder for the police to identify											
peaceful and non-peaceful protestors.	158	50		61	97	122	37		149	10	
They did not care about or respect the police.	143	36		56	87	112	31		139	4	
They should not have been gathering during the											
COVID-19 pandemic.	120	36		43	77	88	32		117	3	
They were not following orders or guidelines from the											
authorities/government.	106	33		46	60	75	31		98	8	
Their cause or reason for protesting was not justified.	75	28		29	46	53	21		70	5	
Other (please specify):	1	0		0	1	1	0		1	0	
Count	3.47	4.51		2.92	3.93	3.37	3.79		3.47	3.37	

* Table Base: THINK COUNTER-PROTESTORS SHOULD BE HELD ACCOUNTABLE

Q8E: Why do you think outside agitators should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

				Stance on Def	und the Police	Stance on Need for L	aw Enforcement Reform	Stance on Need for Gun	Violence F	Reduction
	Total (A)	Friend/Family member of police office	er (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	481	102		193	288	358	123	460	22	**
Total (Unweighted)	505	91 *		190	315	365	140	475	30	*
They were looking for trouble.	380	86		132	247	273	107	367	13	
They made it harder for the police to identify										
peaceful and non-peaceful protestors.	321	72		131	190	235	86	306	15	
They were too confrontational or aggressive with the										
police.	315	80		103	212	232	83	298	17	
They did not care about or respect the police.	308	83	1	95	213	214	95	297	11	
They were not following orders or guidelines from the										
authorities/government.	256	75	1	94	162	173	83	243	13	
They should not have been gathering during the										
COVID-19 pandemic.	204	44		73	131	147	57	192	13	
Other (please specify):	7	0		0	7	5	2	6	1	
Count	3.72	4.33		3.26	4.03	3.57	4.15	3.72	3.79	

* Table Base: THINK OUTSIDE AGITATORS SHOULD BE HELD ACCOUNTABLE

Q8F: Why do you think Mayor Lori Lightfoot should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

				Stance on De	fund the Police	Stance on Need for L	aw Enforcement Reform	Stance on Need for Gun	Violence F	Reduction
	Total (A)	Friend/Family member of police	officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	417	97	•	157	260	304	113	394	23	**
Total (Unweighted)	407	72	*	152	255	286	121	381	26	**
Mayor Lightfoot did not have the ability to properly										
handle the protests.	200	49		58	142	140	60	191	8	
Mayor Lightfoot did not provide an authoritative										
accountability system for police actions, allowing										
officers to act as they pleased.	179	47		87	92	143	36	170	9	
Mayor Lightfoot's policies on policing are not										
aggressive enough.	167	47		45	122	121	46	160	7	
Mayor Lightfoot is not respected by the Chicago										
Police Department.	162	53		47	114	107	55	157	5	
Mayor Lightfoot did not have the support from other										
local leaders to effectively handle the protests.	120	45		40	80	88	31	109	10	
Mayor Lightfoot's policies on policing are too										
aggressive or militaristic.	73	16		51	21	57	16	70	3	
Other (please specify):	21	3		1	19	16	4	21	0	
Count	2.21	2.66		2.10	2.28	2.22	2.19	2.23	1.87	

* Table Base: THINK MAYOR LORI LIGHTFOOT SHOULD BE HELD ACCOUNTABLE

Q8G: Why do you think the news media should be held accountable for the approach Chicago police took during the summer 2020 protests? Please select all that apply.

				Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction		Reduction
	Total (A)	Friend/Family member of police of	fficer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not	need to be reduced (H)
Total	329	89	•	109	220	212	117	315	14	**
Total (Unweighted)	322	63	•	107	215	211	111	300	22	**
They spread inaccurate information about police.	207	64		55	152	127	80	198	9	
They were looking to create news stories where there										
normally wouldn't be one.	191	53		49	142	117	74	181	10	
They skewed public perception of the police to										
become more negative.	187	52		41	146	108	79	179	8	
They spread inaccurate information about protestors.	174	47		64	110	120	54	163	11	
They encouraged confrontational or aggressive										
behavior by protestors.	163	51		33	130	104	59	153	9	
They encouraged more people to protest.	152	44		23	130	94	58	145	7	
They favored the protestors in reporting.	144	39		25	119	75	69	139	5	
They favored the police in reporting.	42	12		38	4	37	5	39	3	
Other (please specify):	16	11		2	14	8	8	16	0	
Count	3.88	4.18		3.04	4.30	3.73	4.16	3.86	4.45	

* Table Base: THINK THE NEWS MEDIA SHOULD BE HELD ACCOUNTABLE

Q9: What would reform of Chicago law enforcement look like to you? Please select all that apply.

			Stance on Defund the Police Stance on Need for Law Enforcement Reform			Stance on Need for Gu	Stance on Need for Gun Violence Reduction		
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed	F) Needs to be reduced (G)	Does not need to be reduced (H)	
Total	760	148	385	375	760	0 **	734	26 **	
Total (Unweighted)	749	115	377	372	749	0 **	720	29 **	
De-escalation training for all officers	407	92	210	196	407	0	392	14	
Race-focused training for all officers	386	88	230	157	386	0	375	12	
Sensitivity training for all officers	375	81	204	170	375	0	361	13	
Bias training for all officers	348	66	208	140	348	0	333	15	
Stricter rules and regulations from the Chicago Police									
Board (the disciplinary body for Chicago police									
officers)	341	88	188	154	341	0	330	12	
Increased racial and ethnic diversity within the									
department	328	62	194	134	328	0	314	14	
Introduction of social workers onto police force	320	73	189	131	320	0	308	11	
New policies on gun use	314	68	172	142	314	0	303	11	
Greater reliance on non-lethal weapons	308	63	175	133	308	0	297	11	
More stringent recruiting requirements	250	55	137	113	250	0	238	12	
Civilian oversight committee	203	47	114	89	203	0	191	12	
Completely new leadership	189	57	122	67	189	0	180	9	
Reduced funding for the police department	149	40	119	30	149	0	141	8	
Other (please specify):	23	6	3	20	23	0	23	0	
Not sure	60	9	17	44	60	0	57	3	
Count	5.26	6.05	5.92	4.58	5.26	0.00	5.23	6.09	

* Table Base: AGREE CHICAGO LAW ENFORCEMENT NEEDS REFORM

Q10: Which of the following do you think are effective policies for reducing gun violence in Chicago? Please select all that apply.

			Stance on De	Stance on Defund the Police		Stance on Need for Law Enforcement Reform		Stance on Need for Gun Violence Reduction	
	Total (A)	Friend/Family member of police officer (B)	Support (C)	Oppose (D)	Reform is needed (E)	Reform is not needed (F)	Needs to be reduced (G)	Does not a	need to be reduced (H)
Total	956	207	396	561	734	222	956	0	**
Total (Unweighted)	944	160	391	553	720	224	944	0	**
Background checks for all gun sales	604	122	260	345	497	108	604	0	
Higher penalties for gun-related crimes	574	142	212	361	439	135	574	0	
Increased police presence in neighborhoods with high									
gun violence	527	129	167	360	382	144	527	0	
Increase the police's community involvement with									
residents in neighborhoods with high gun violence	489	112	174	316	382	108	489	0	
Youth services and after-school programs	434	107	199	235	349	85	434	0	
Red flag laws/Extreme risk protection orders (i.e.,									
police can remove or block an individual's access to									
firearms if they believe the weapons will be used for									
harm)	425	97	193	232	346	79	425	0	
Buy-back of certain firearms (e.g., semi-automatic									
assault weapons)	338	87	162	176	285	53	338	0	
Other (please specify):	38	7	8	30	23	14	38	0	
Not sure	51	2	11	39	39	12	51	0	
Count	3.64	3.88	3.50	3.74	3.73	3.32	3.64	0.00	

* Table Base: AGREE GUN VIOLENCE NEEDS TO BE REDUCED IN CHICAGO