032323 - HOD PLASH (24 HOUR) SURVEY Q0553 - (restrander 2) New Interested are you in	each of the following pr	ofessional sports he agu	es?																			
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MEX (Major League Saccerd) Traini Traini (Saccerd)	7644 (A) N-2005 N-2005 276 276 276 276 276 276	Male (8) N=680 N=620 NR C 28% C 28% C 28% C 28% C	Condex Female [C] N-514 N-528 27N 10N 17N 78N 17N 14N	18-16 (2) N-282 N-287 45N P34 19N f3st 24N H 57N 21N 86N	28-64 (8) N-0-22 N-0-28 N-0-5 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0-0 N-0 N	Age 45-64 P) N-35K N-35K N-25K K 12K	88-64 (Q) N-164 N-188 22N 5N 17N 79N CE 18N 62N CE	61+96) No222 No228 179 29 149 28 20 819 208 649 04	38-86 (E) N-106 N-126 SEN LLM 27% LM 20% 27% 20% 20%	25-64(0) N-MS - N-MS - SNS ELM 62% CLM 14% 27% 14%	Mule Age 65-64 (Q) NoTE - NoSE - 33% M 13% IM 25% (Q) 65% (Q) 25% (Q)	55-66 (L) 50-76 - 50-76 - 27N - 2	81+94) N=302 N=307 18% 1% 17% 82% ISK 21% 61% ISK	18-84[M] N-265 N-265 12% Put 12% put 12% put 12% 12% put 12% 12% put 12% 12% put	25-44 (Q) N-85 - A-87 - 475 PQE 275 AFGE 275 PAE 375 375 375	Femile Age 41-64[9] N-80 - N-109 20N 7% 13N 80N NO 80 72N NO	55-66 [2] NoSS . NoS12 22N 8% 12N 79N 40 12N 67N NO	68+[6] N-221 N-122 23N 28 12N 85N NO 26N NO	Northead (0) N-275 N-275 32% 32% 36% 46% 46% 46%	3000/pt N-884 N-887 295 126 126 126 126 126 126 127	Region Mildwell (4) No.027 No.025 No.	West (6) N-216 N-216 SES 20% U 12% 62% 62%
QSSQ1. Steed on your experience, is the length of MSA (National Eacherthal). Association) Total	facingle game (i.e., am Total (A) No.059	ount of time from start	to finish) from each of th	e following professional	sports leagues too lan 20-66 (t) No.227	g too short, or about the	s right langth? SS-66 (0) No.65	63+(H) 56/28	38-86 (I) N-236	35-64 (I) No.75	Male Age 45-64-90 N-10	55-46 \$) No.11	es+pe) N=es	28-84 (N) N-02	35-64-JOJ No.03	Femde Age 65 64 (P) No 27	SS44 [Q] NoS "	65+[N] N=03	Northead (II) No.222	North (1) Notice	Region Mildwell (II) No.CO	Wed (r) Notes
Total (Showing Mexit) Totaling Should the right length Totaline Shot *Totaline Shot *Totalin	Total (A) N-039 N-027 18% 28% EN	Male (8) N=830 N=256 15% 77% 10%	Cendler Frende (C) N-229 N-290 13N 81N 81N 6N D LEAGUE IN THE LAST HE	18-56 (D) N-007 N-093 11N 76N 9% OA	38-64 (9) N-127 N-123 16N 70% 16N GM		\$5.44 (Q) N-69 - N-70 - 10N 50N 46 ON	65-(4) 5-78 5-73 155 255	38-56 () N-218 N-61 12N 28N 11N	35-64 (r) N-72 - N-92 - 19% 88% 18% LM			65+(66) N=65 N=65 1996 2996 1%	38-34 (N) N-030 18% (N) 70% 71%	35-64-(0) No.63 No.63 18% 77%	Femile Age 65 64 (P) No 27 - No 27 - 3% 96 N NO 3%		68+(5) N=62 N=62 9% SON 2%	Northead (II) N=122 N=118 17% 77%	No.208 No.208 No.200 14% 77% 9%	Region Midwest (d) N-000 N-000 13 N 85 N 4	Wed (r) No.320 No.32 11N 78% 10%
Mail (Marine of Revision of Revision) Stated Security (Marine of Revision of	Total (A) N-705 N-735 29% 75% EN	Male (8) N=602 N=602 25% 79% C	Cender Female (C) N=518 N=991 28N 70N 7%	18-34 (0) N-230 N-230 22N / 72N 75 h	28-44 (8) N-2 29 N-2 26 2 8% 72 % 20% H	Age 45-64 P) N=127 N=128 NN 85% Cell 6N	85-66 (0) N-106 N-122 15N 80% 6%	85+(H) N-051 N-055 27N N 72N 2%	38-86 (f) N-122 N-99 36N 26N 26N 25N	85-64 (I) N-70 • N-52 • 18% 72% LM	Male Age 65-66 (K) N-65 - N-65 - 0% 90% 4%	88-66 E) N-68 ** N-67 ** 16N 85N 1N	85+36) 50-85 * 50-87 * 21% X 78% 1%	18-84(N) N-028 N-120 27% 85% 8%	20 44 (Q) N-63 N-66 20% 70% 70	Femile Age 45.44(P) No.52 No.74 14N 77N 16N	\$544 [0] N=05 N=05 17% 75N 8%	85+[6] N-67 * N-68 * 35% FQ 82% 25	Northead (II) No.165 No.180 22% 22% 8N	Notifi Notifi Notifi 20% 78% 7%	Region Midwell (d) N-033 N-037 29N 75N 6%	Wed (4) N=302 N=3027 15% 81% 4%
** Tolde Easter. Stock place Easter. Tolded Tolded [Downed March] Tolded [Downed March] Tolded [Downed March] Tolded [Downed March] Tolded Easter. **Disk Stock **Tolde Easter. **Tolde Easter	7644(A) N-645 N-625 13% 79% 7%	Male (B) No 270	Candle N THE LAST YE Conder Female (C) N-272 N-277 10N 82N 3N D LAGUE IN THE LAST YE	18-94 (D) No.025 No.025 15N 72N 15N 04	88-64 (8) N-038 N-83 16N 76N 12N 04	Age 48-64 P) N-66 N-72 - 22% R3% d 4N	\$3.44 (0) N-65 • N-68 • N-68 • N-68 • N-68 • N-68 •	83+(4) N-80 * N-71 * 16N d 0%	28-36 () N-75 • N-61 • 21N 65N 26N LM	39-44 (I) N=65 • N=65 • NN 77% 25% LM			65+(64) N=65 N=66 13N 89N 0%	18 56 [N] N-51 N-65 EN EUL EN	38-66 (Q) N-59 - N-59 - 25% No. 05% 7%	Femile Age 49-64 [9] N-25 - N-III - 13N EIN 4%	5546 (2) 5622 ** 5627 ** 65 955 0	65+[6] N-85 N-87 18N 82N 05	Northead (b) NoE2 * No.125 EN EEN box 6N	No.467 No.447 No.442 13% 78% 8%	Region Midwed (2) NoT 2 NoT 2 27% 4 27% 6 0%	West (6) No.311 No.76 14% 27%
MLE (Distage Langue Banchall) Total Total (Dissarighted) Total (Dissarighted) Total long Salvet the right length Total long Total long MLE (Major Langue Baccard)	Tetal(A) N-070 N-055 SSN SSN SSN 7N	Male (B) N-238 N-238 NS NS NS NS	Sender Female (C) N-228 N-288 32N 63N b	18-96 [2] No.008 No.006 SIN 62N 7% GM	88-64 (8) N-120 N-69 SON SSN 17%	48-64 P) N-85 * N-85 * 42'N 52'N 7'N #*	55 44 (6) N=92 N=105 S1N 68N	65-96) N-026 N-026 45N Dag 55N	38-86 () N-92 * N-73 * 29% 62%	88-44 (I) N-72 · N-68 · 32% 48% 22% 44M	Male Age 65-64 (4) N-63 * N-60 * 12% 1 42%	55-64 \$) N=65 N=68 SIN 66N 1N	65+96) 56-75 • 6675 • 1276 076	18 84 (N) Note : NoT1 : 12% 12%	35-66 (O) N-60 · N-61 · 29% 62%	Female Age 65 64 (P) No.65 * 25 N 65 N 10 N Q	5544 [Q] 5645 565 275 735 05	65+[6] N-62 N-67 41N 59%	Northead (II) N-121 N-126 33% 59%	North (10) No 201 No 201 NO 201 NO 201 NO 201 NO 201	Region Mildwell (II) No.118 No.127 62N V 56N SN	Wed (6) N-239 N-61 27% 63%
"Today Base: MES (Majert segler biscore) Today	MANUSTONIO A NATO NATO NATO NATO NATO NATO NATO NAT	Male (B) N=226 N=172 20% 77% 6N	Candida IN THE LAST FE Candle (C) Penalle (C) No.278 13N 73N 13N	38-96 (2) No.023 No.025 13N 12N (*	33-44 (F) NoRS - NoR2 - 23 N 22 N 23 N	Age 45-64 P) N=65 N=65 22% 22% 23% 23%	\$546 (0) Note Note 22N 78N 2N	85-96) NoS1 * NoS9 * 29% de 73% O%	38-86 () N-62 N-62 20N 27N 7N	\$5-44(0) No.05 No.05 18% 27% 12%	Male Age 45-66 (0) NoZE NoZO SIN 62% 2%	55-46 (5) No22 *** No22 *** SEN SEN ON	85+(M) No36 ** No36 ** 23% 77% O%	3856(N) No.65 No.65 20% 72% 22%	35-44 (c) N-59 N-59 12% 72% 13%	Female Age 45-66[9] N-25	\$544 (Q) 5627 ** 562 ** 13% 43%	65- [R] N-25 ** N-21 ** 25 No. 65 No. 65 No.	Northead (II) NoRE - 12% U 7%	3046 (5) N-131 N-132 199. 725 99.	Region Midwell (2) NoTE * NoTE * SIN W SIN 75	West (N) No.001 No.00 12N 78N
QGAQ2. We are included figure hower whether each MEXI recently announced a series of raile schanges, Total Trial (Description). The Trial Trial (Description) Trial Raile Trial (Description). The Trial Raile Trial (Description).	on the following distance of the following resistance of t	meticate true or false. I in the length of time of Mate (B) N=520 67% C 6N 32%	F you are not care wheth breed for a pitch, effects Conder Female (C) No.514 No.538 27% 6% 66%	or a statement is true or us at the start of the 353 18-16 (2) No.232 No.237 60% 10% Port 50% I	Tales, please select "N T season. 28-64 (R) N-0.71 N-0.81	Age 45-54 (F) N-338 N-358 ST SN 60%	55-66 (Q) N-254 N-258 47N 2N 52N	61+96) 5-022 5-028 605 15 5-05	28-86 (6) No.106 No.116 No.116 No.106	25-64(0) N-555 - N-555 - 80% - 20% LM 25% LM	Male Age 65-66 (Q) NoTE NoSE 1815 275 6275	55-66 (L) 50-75 50-76 6-75 6-75 05 87N	61+84) 5-223 6-227 6-75 175 25 276	18.84(N) N-266 N-262 25% 9 N 8 N 8 2%	25-64 (O) Note: Note: 10% / 12% / PAT	Female Age 49.44(F) N-80 N-109 18N 5N 7EN NO	55-66 [R] 5-66 5-612 200 65 600 0	68+[6] N-221 N-222 26% 28 23%	Northead (0) N-175 N-275 N-275 N-275 N-275 N-275 N-275 N-275	South (1) Notice Notice Notice 42% 6% 52% (Region Mildered (II) No.007 No.015 STN 7% NO.01	Wed (6) N-218 N-216 60% 5% 69%
CRISE. Now much de you would not on oppose mail addation of "pitch times". Total Third Thi	Total JA) N=2001 N=2001 N=2001 ADN 176 206 400 176 400 400 400 400 400 400 400 400 400 40	Male (B) N=680 N=620 68% C 20% C 20% C 20% C 20% C 30% C 30% C 30% C 30% C	Conder Female [C] N-514 N-524 27N 13N 19N 16N 16N 16N 10N 4N	18-16 (2) N-282 N-277 S2N 18N 19N 48N 24N 24N 7	23-64 (8) N-0-72 N-0-23	Age 45-64 P) N-1518 N-1815 42% 4 12% 4 12% 12% 12% 12% 12% 12% 12% 12% 12% 12%	85 44 (0) N-164 N-188 61N 61N 26N 61N 18N 18N 18N 76	61+96) N-222 N-228 41N 42N 22N 42N 17N 12N 5%	38-86 (6) N-1-26 18-N- 26-N- 26-N- 26-N- 36-N- 36-N- 27-N- 27-N- 7-N-	85-64(j) N-38 - N-58 - 82% - 22% - 22% - 22% - 27% 9N 8N	Mule Age 45-64 [Q] N-72 . N-66 . 275. 275. 275. 275. 175. 176.	55-66 (L) No/24 No/24 42 N 16 N 27 N 88 N 28 N 28 N 12 N	61+ (M) N=302 N=307 NN 30% 26% 20% 20% 20% 13% 4%	18 84 [M] N-165 N-181 285 9N 185 195 175 176 9N	25-64-(0) N-65 N-67 N-57 N-5 14% 20% 15% 11% 21%	Female Age 45-64 [r] N=500 33 N 12 N 24 N 56 N 50 N 50 N 50 N	55-66 [3] NoSS · NoS12 42N W 22N N 22N N 48N 12N 78	65+ [6] N-122 N-122 29% 12% 12% 56% 13% 13%	Northead (0) N-275 N-275 675 22% 22% 42% 42% 42% 46%	South [5] No.584 No.597 278 189 429 429 149 60 60	Region Mildrand (II) No.027 No.025 42% 22% 40% 28% 28% 28% 28% 28% 28% 28% 28%	Wed (f) N-216 N-216 SPN 29N 7 20N 176 40N 7%
* Table State: Total	US RESPONDENT THE IN A) A) A A A A N-1205 N-1205 A A 1206 A A 1206 A A 1206 1206 A 1206 1206 A 1206 1206 A 1206	Nate (8) N-685 N-685 NN 20% 20% 20% 20% C	Gender Female (C) N-514 N-524 SIN 14N 22N 53N 13N 90 5N	18-16 (2) No.CEE No.277 EN 19N 18N 47N 21N 11N 10N	28-64 (E) N-0.77 N-0.05 SON 8 23% 85H 17% 80% 20% 11% 9%	Age 45-94 P) N-35X N-36X 27X 27X 27X 22X 22X 32X 32X	83-66 (G) N=156 N=158 N=150 10N 10N 20N 48N 24N H	83+ 6 5-222 5-228 395 129 275 495 135 45 75	28-36 (I) No.106 No.116 30N 29N LM 27N 28N 9N 27N	25-64 (I) N-MS - N-MS - 27 L 27 L 27 L 27 L 27 L 27 L 27 L 27 L	Male Age 60-64 (0) No.72 - No.66 - 300 19% Len 19% Len 19% 30% 12% 12%	55-46 \$) 50-76 50-76 20 20 20 20 20 20 20 20 20 20 20 20 20	83+98) N-202 N-207 N-207 SN 20N 83 20N 43N 21N 93 11N	18 86 (N) N-166 N-181 126 126 126 136 136 136 126 8	25 44 (0) Note: No	Female Age 45-66 [9] N=50 N=109 400 13N 23N 49N 13N 3N	83-66 [2] 50-65 50-512 83N 13N 20N 48N 17N K 85 95. W	65+[6] N-0.271 N-0.271 00% 23 N- 23 N- 54 N- 68 68 28	Northead (b) No.275 No.285 SES 26% 27% 27% 28% 17% 18% TV	South (1) N-184 N-184 N-187 185 185 195 475 185 20 185 20 105	Region Minimed (II) No.025 No.215 SIN 13N 23N 68N 23N 23N 23N 23N	Wed (6) N-218 N-218 99% 20% 20% 20% 78 10%
QSSQ-1 Non-make house or has bliefly are you for Addition of "pikith Stanes." Total	Tetal JA) N-2001 N-2001 N-2001 ZEN EN 2EN 60% 12E 60% 1N	Male (8) N=680 N=680 N=630 S7N C 16N C 16N C 16N C 16N C	Conder Female (C) No.528 20% 6% 12% 6% 6% 6% 6% 6% 6% 6% 6% 6% 6% 6% 6% 6%	18-94 (2) No.282 No.277 29N & 11N 18N 51N 20N 7N 12N 12N 12N 12N 12N 12N 12N 12N 12N 12	23-64 (F) N-0.72 N-0.25 0.05 0.05 0.05 0.05 0.05 0.05 0.05	Age 45-64 P) N-33X N-34S 32% GB 22% gH 22% 67% dE 3N 2N	55-64-50) N-164 N-168 19N 4N 15N 79N DEP 6N 1N 4N	61+96) No222 No228 22N 25 25 25 45 25 45	28-86 (6) N-1-10 N-1-10 20% Im- 20% Im- 20% J 20% IM- 20% LM EN	25-44(0) No.05 · No.05	Male Age 65-64 [Q] NoTE - 0-2% L 13% in 22% 52% J 6% 6%	55-66 (L) 50-72 - 50-70 - 12N 2N 12N 12N 12N 12N 12N 12N	61+pd) N=302 N=302 SPS L 6% SSS M 54% J 7% 2% SSS	18-84 M No.045 No.045 25% E 12% E 12% E 12% FCE 12% FCE 8N 7	28-94 (Q) Notes - Notes - 20% 8 11% 8 11% 60% 20% 7% 7% 7	Femile Age 40:44[9] N=80 N=109 22N K 6N / 74N No 4N 3N 1N	55-66 [2] 56-66 * 56-612 20N # 5% 13N 73N % 25 25	65+[6] N-221 N-221 SS 25 ES 275 455 28 28 28	Northead (0) N-275 N-275 275 275 275 275 875 87 87 87	Smith [7] NotE4 NotE2 28% 10% 12% 60% 12% 6N 6N	Region Mildwell (4) No.007 No.005 28N 76 21N 59N 12N 76 75	Wed (f) N-216 N-216 N-216 28% 17% 60% 12% 85%
**Totale Same Same of an of an its place **Totale (Same place) **Totale (Same place) **Substitute (Same place) **Substitut	THE STATE OF THE S	Male (8) N-625 N-625 20% C 12% C 12% C 16% 6 8% 20% C	Cender Female (C) N=514 N=524 N=524 10N 7% 9% 70N 10N 6% 3%	18-16 (2) No CER No 277 20N GH 12N GM 16N G 16N GH 16N GH 8N	28-64 (b) N-272 N-285 SEN CHO 23N CHO 23N CHO 23N CHO 25N CHO 25N CH 25N CH	Age 45-64 p) N-35X N-35X 0H 5N 27N 21N 21N 21N 21N 21N 21N 21N 21N 21N 21	88-44 (0) N-144 N-128 9N SN 6N 83N EN 2N 3N 3N	81+ 0 N-222 N-228 10N 2% 85 85 85 85	28-86 () N-106 N-116 S2N LM 25N 46N 26N 46N 26N 46N	25-44 (0) N-MS - N-MS - GEN WILM 27% WILM 27% I 16% LM 2N	Male Age 40-64 [0] NoTE - NoSE - 23% L 6% 17% 59% J 18% I 12% Lin 7%	85-66 (L) 50-76 * 50-76 76 * 76 77 * 185-6 87 * 185-6 50 * 10	65+ pd) N=302 N=307 16% 3% 13% 16% 16% 17% 17% 17%	28 84 (N) N-265 N-281 29% E 7N E 12% E 276 12% F	25-44 (0) N-66 - N-67 - 276 GR 18% MPQK 95 42% 11% 65 65 65	Femile Age 45-66 PT N=50 * N=508 E 300 E 300 E 300 S 300 S 300 S 300 S 300 S 300 S 300 S 300 S	85-44 (2) 5-65 5-612 125 6% 6% 795 60 100 6%	65+[6] N-0221 N-0221 NS 23: 65: 885. NOP 76: 65: 25:	Northead (6) No.275 No.285 20% 21% U 9% 69% 11% EN 23%	South (f) Notific Notific 22% 10% U 10% 68% 12% 7% 5N	Region Mildered (2) No.007 No.007 No.007 No.005 No.005 No.005 No.008 No.	Wed (r) No.216 No.216 23% 23% 23% 23% 60% 23% 60% 60% 60%
*Totale Same Totale Same Totale Same waited are you allowed the Total Same Same Same Same Same Same Same Same	CR REPORDER **spooning Major Cargo **Seal JAD **Seal JA	S e Rankel (MLE) erace Male (B) N=120 N=120 SEX C 28% C 28% C 27% 12% 12%	m, whelste begin M Gender Pende (C) N-528 43N 16N 27N 87N 83N 83N	18-94 [2] 18-94 [2] N-228 N-277 37% G4 21N G 41N 22N	38-44 (8) N-127 N-127 N-128 ADN 2996 H 2996 H 2998 G 3898 2096 2698	49-46 pg No.138	\$5.44 (qq) No.045 No.045 ACN 24N 22N 56N C0 27N 27N C0F	85-34 N-022 N-022 66N EN 27N G 56N DE 23N 38N DE	28-98 (E) N-104 (M-116 813.6 2876. M 2876. 2376. 2376.	35-44(g) N-85 - N-85 - 77% im 07% M 23% 23% 23%	Main Age 45-46 [0] N-72 - N-66	55-44 S) 50-75 * 50-7	65+ ps() No.2021 No.2027 60% 127% 68% L 60% J 14%	3844 NI N-044 N-045 N-051 10% 23% 23% Q 23% 23% 27%	35-44 (Q) Notes - Notes - Note	Female Age 65-64 [F] No.029 3EN 12N 22N 62N 60 22N 32N	\$5-66 [Q] Nu65 Nu61 Nu61 Nu61 Nu61 Nu61 Nu61 Nu61 Nu61	88+10 N-121 N-122 N-122 NN EN 22N 68N V-2 23N 41N NO	Northwall (N) No.175 No.275 NEW 1 26% 2 87% 27% 27% 28%	No.65 (0) No.622 No.652 GPS 19% 20% 52% 22% 22%	Region Minimed (II) No.007 No.023 No.023 NO.33 NO. NO.37 NO.	West (4) N-210 N-210 N-310 N-310 220 N-32 230 230 230 230 230 230

GESSES - HOOP FARM (24 HOUR) MARKET																					
QMS3. joestrander, #[Mow interested are you in-	each of the following pr	ofestional sports league																			
Total Total Disservation Site (Disservation Site (Statewards) Way Statemard Way Statemard Somewhall (Statewards) Note (Statewards)	Total (A) N-0203 N-0203 S2N 25N 26N 47N 26N 35N US RESPONDENT	Levalhan \$500 (8 N-280 N-830 475 19% 30% 0 12% 32% 12% 38%	Max STE NC C No. 105 No. 1	orbidimone \$75K, \$99.8K (D) No.224 No.410 No.37K Se 100 No.47K Se 17K Se 17K Se 17K SE 18K SEK	\$1000-90 N-029 N-092 SIN 2IN 2IN 2IN 4 4N 50N	Martenal() N-256 N-256 SSE 23% £ 24% SSE 12%			N=00 N=021 N=099 61N J 28N J 28N J 28N J 28N J 28N J 28N J	Employed Na(0) Na(Yes (K) No.523 No.523 70% 30% 30% 90% 22%	Children in RM No (5) No (5) No (6) N	Faces Faces	6 Child Childe 2X No.(25) No.025 No.025 No.025 275 275 275 275 405 M. 425 M. 425 M. 425					White (N) N-027 N-022 62% 17% 28% 62% TU 16% TU	Race/Uthensi AA (7) N-221 N-122 N-122 N-122 SCN MJ SCN MJ SCN MJ SCN	
Table! Table!(DownelgMeel) Ratio Intervaled Very stimmed of Very stimmed of Sommands and extended Ratio for State State Ratio Intervaled Ratio for State State Ratio Intervaled Ratio Intervaled Ratio Intervaled Table Ratio	Total (A) N-0201 N-0201 60% 28% 28% 22% 2.0% US RESPONDENT	Lena (Mars \$100 ()) No.200 No.530 18% 29% 30% 42% CR 12% 29% CR		\$71K - \$99.8K D \$71K - \$99.8K D \$10K - \$99.8K D \$10K -		Misr Leve(P) No.154 No.156 No.156 SEN 2 278 278 278 278 278			76-(1) N-022 N-039 73 N 40% J 27% 29% 13 N 28 N	Employed Na(0) Na(Yes (R) N-023 795 485 275 295 105 145	Children in 1991 No [5] No [6]	Ferent Yes(M) N-122 N-122 N-122 N-120 N-12	of Child Childer 28 No (N) No 473 No 483 8276 8276 8276 4276 M 1876 2776 M				Marital Status Not married (%) No.631 No.632 No.632 82% 23% 23% 24% 26%		Base/Bibbool AA [7] No.221 No.202 No.	
Traind (Downwightend) Traind (Downwightend) Traind (Downwightend) Very Internal and Very Internal and Solven-Build Commission Not Any Internal and Not Any I	Total (A) N-0001 N-0001 62% 10% 28% 18% 18% 40%	Less than \$500 (8 No.280 No.28	No.255 No.255 No.255 No.255 No.255 No.255 No.257 On.255 O	sheldincome \$78K : \$99.8K (p) No.024 No.010 48N 88N 88N 52N 22N 31N	\$100x-\$6 N-25 N-351 6W I 2W I 2W I 21N I 32N 22N	Histories(P) No.256 No.256 32% 12% 21% 60% GM 12%	Biocation Same Callege (II) Nu219 Nu219 64N F 14N 29N f 54N 18N 88N	College Grade (M) No EE No EE EFN 7 EFN 22N 7 NO EE NO	Ten (0) N=0.23 N=0.99 SON J 29N J 50N 29N 30N	Employed No.(2) No.522 No.024 29% 7% 22% 72% 34% 55%	744 (R) N-588 N-583 N-525 225 225 225 225 225 225 325	Children in 1901 No (5) No (6) NO (Parcell Test[M] No.52 K No.52	of Child Dedor IX No (N) No 473 No 483 275 125 285 625 M 275 475 M 485 M	No. 200 (1) No. 200 (2) No. 200 (3) No. 200 (4) No. 20	Restor (F) No-287 No-287 No-273 NSN 11N 28N 67N 0 47N 0	Marked(Q) Ni-613 Ni-613 65N K 17N K 90N 52N 19N 83N	Marital Malos Not married [9] Notice 100 Notice 17% 12% 12% 12% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	White (N) N=027 N=762 62% 23% 7 27% 58% 42%	Rain/Stheid AA (7) N-223 N-100 825 60 225 695 427 1	Ny Napani (2) No.172 No.001 (2) No.017 No.001 (2) No.001 (2) No.001 (2) No. 7 (2) No.
MARI[Mojor Laugue Ranchal] Takal [DownigMeal] Sale Solar extra Solar Sol	Total (A) N-0201 N-0201 SN- 23N S2N 6N 12N US RESPONDENT	Lenathee \$500 (8 No.200		9844Mincome \$75X - \$99.0X [0] 50424 50410 57N 29N 43N 14N 29N	\$100x-\$0 N-619 N-619 64N 13N 21N 38N 22N 22N	Minr Lens(F) No.554 No.555 44% 21% 21% 25% KER M 12% 42% GM			784-30 N-6-22 N-5-29 80% J 29% J 31% 60% 50% 52%	Employed No.(0) No.582 No.582 No.582 4WK 2EK 5EK 5EK		Children in 990 No (5) No 450 No 450 No 500 27N 27N 5000 E 16N 3000 E		of Child Dedec 28 No (N) No 473 No 483 d 85 225 225 325 M 335 M		Me Owner thip Resize (F) N=287 N=287 N=281 45N 17N 28N 55N 0 14N 39N 0		Marital Malus Mult material (R) No.031 No.032 47% 29% 28% 38% 47% Q		Race/Otherid AA (7) No.221 No.222 STR 17% 20% 20% 20% 20% 20%	-
Trial	THE A (A) N-0001 N-0001 STN 100 100 100 200 400 US RESPONDENT	Levalhan \$500 (8 N-280 N-830 27% 9N 15% 75% CE 22% 55% E	SSEK-STERE C SSEK-STERE C N-025 N-027 SSN 15N 22N 12N 14N 4N	orhold income \$75K - \$99.5K p) No.216 No.410 S4N 14N 19N 68N 18N 48N	\$100K-90 N-029 N-082 XYK B 20K B 21K B2K 22K 6	Htter texa(F) N=354 N=356 24% 22% 24% 24% 27% X7% 57% (p4	Mucation Same Callege (2) Nu229 Nu229 29N 12N 1EN 72N 22N 47N	College Goad-(H) NoDES NoDES NODES N	N=00 N=021 N=099 61N J 20N J 20N J 20N J 21N Z 21N Z 21N Z 21N Z	Employed No.(0) No.582 No.502 18% 4N 21% 82% 12%	Yes (R) No.523 No.523 49% 20% 20% 52% 12% 12% 32%	Children in RH No [0] No 632 23N 6N 27N 27N 77N E 22N 56N E	Faces Faces	of Child Dedor 28 No (N) No 475 NO 47	Numerouse (O) Numerouse (O) Nu	Restar (F) Restar (F) N=227 N=223 27N 12N 16N 72N 0 20N 53N	Married (Q) No.613 No.623 60N K 18N K 23N 60N 19N 61N	Marital Malos Not marited (R) Not31 Not61 27% 20% 17% 23% 21% 33% Q	MANUE (N. 1927) N-1922 29% 12% 29% 22% 27% 54% 54%	Race/Uthesia AA (7) N=221 N=100 28% 12% 12% 72% U 80% 1 62%	Py Hispanis (2) No.172 No.102 49N 37 29N 37 29N 53N 23N 25N 30N
QSSQ1: Based on your experience, is the length of MSA (National Basketh of Association)	la single game (i.e., amo	unt of time from start to	a British) from each of the	e full lawing professional	sports leagues too lang.	too short, or about the	right length?														
Telad Telad (Downeighted) Telador (Solor et al. (1974) Telador	Telefja) Nedst Nedst 12% 28% EN	GAME PROM THE USING	LEAGUE IN THE LAST VIS	\$75K-\$09.8K p) \$75K-\$09.8K p) \$46K \$40K \$40K \$40K \$40K		Miles Less(#) No.185 No.187 1876 7376 976	Bilucation Same Callege (II) No.182 No.187 12 N 85 N 85 N	College Grade (H) Str. ST. STS. STS.		Employed No.(2) No.13.7 No.16E 23% 79% 6%	Yes (R) No.209 No.217 12% 77% 12%	Children in RN No (5) No 200 No 270 No 270 N	Tec(M) N-210 N-225 11N 78N 11N	(all Child Declar 28 No.(N) No.329 No.222 23% 78% EN		Review (P) No.138 No.138 13N 73N 10N	Marted (Q) 5x219 5x277 13N 78N 9%	Marital Status Not exercised (R) No.023 No.235 12N 28N 8N	White (N N=291 N=322 16% 78% 78	Race/Miledal AA(T) NoRE NoRE 12% 75% 12%	By Mispanis (2) No.128 No.71 13 N 70 N 12 N
Telail (Downighteral) Tability (Downighteral) Tability (Address of the Spath Ingith Tability (Tability (Ta	No.750 No.755 No.755 SWI 75N EN HAS WEFD-ED A	GAME PROM THE USPED	LEAGUE IN THE LAST VIS	\$75K-\$09.5K p) \$75K-\$99.5K p) \$45K \$45K \$75K \$45K \$45K		Miles Less(#) N-200 N-207 20% 70% EN	Bilucation Same Callege (II) Nu182 18N 83N 6%		76-00 N-678 N-686 26N 26N 25N	Employed No.(0) No.283 No.271 24% 73% 45	Yes (R) No.297 No.278 189 799 795	Children in RM No (5) No 627 No 627 No 622 20% 71% 6%		1 of Child Codes 28 No.(N) No.478 No.479 21N 75% 5 N		Resident (F) N=200 N=200 N=200 1200 740 75	Married (Q) 5x-514 5x-613 20% 74% 7%	Marital Status Not married (R) N-232 29% 76% ES	Minis (N N=825 21% 22% 5 N	Race/Utherid AA (7) N-101 N-009 17% 77% 6%	7%
Telial Telial (Dennelgifes) Too hing Albert Teles (Egit Seight Too Shall "Tole State: This (Egit Seight Teles (Egit Seig	Total (A) N=425 N=425 13% 75% 7% HAS WEFD/HID A	Less than \$100 (0 Notes Notes 15% 15% 15% 12%	LEAGUE IN THE LAST VE	STEC STEEL		Minries.[7] N-116 N-125 18% 28% 11% M			-	Employed No.(2) No.138 No.137 28% 28% 28%	Tes (R) N-201 N-201 N-201 14% 79% 12%	Children in RM No (5) No 051 No 058 12 N RIN 8%		of Child Deder 28 No(N) No238 No257 12% BUL M 4N		Mediar (F) N=85 N=80 NS N=12N	-	Marital Status Not married (R) No.238 No.283 24N 26N 8N	White (N N-282 N-822 19% 82%	Race/000mid AA (7) Note Note 19% RDN 12%	
Telai (Deweighted) Telai (Deweighted) Telai (Deweighted) Telai (Deg	Total (A) N-020 N-033 SSN SSN 7N HAS WETCHED A	Less than \$500 (II N=322 N=335 27% 60% 12% *		575K (595.7K p) 575K (595.7K p) 56.72 56.67 675 675 675		Micrien(F) N-160 N-161 SSN SSN 7N	Some Callege (S) No.164 No.164 SON SON SON		- '	Employed No.(2) No.170 No.170 62% 55% 25%		Children in RH No (5) No 521 No 522 42N EN 2N 2N	Farest Tex(M) N-228 N-213 12% 57% 12% N			Media (P) N=111 N=121 N=225 28N 68N 6N	-	Marital Status Not married (R) No.2 55 No.2 55 32 No. 276 776	Minise (N) N=352 N=623 23% 62% U 5N	Base/Milesol As (7) Notes Notes Notes SUN SUN SUN SUN SUN SUN SUN SUN SUN SUN	an s
Total (Drawighted) Total (Drawighted) Total long Solution (Solution) Total long Total lo	No.475 No.475 No.433 28% 27% EN	Seather \$100 () Note: Note: Note: 17% 16% 16% 16% 16% 16% 16% 16% 16% 16% 16	SSER-STERES	onhold Income \$75K \$99.0K p) \$10.2 \$10.2 \$25K \$25K \$10K	\$1000-90 N-180 N-172 28N 28N	Miles Lens(P) No.48 No.48 28% 28% 22%	Some Callege (S) N=101 N=65 17% 7W 7%	College Grade (H) Ni-007 Ni-007 28Ni 57Ni	76-(1) N-282 N-288 28N 73N 8%	Employed No.(3) No.93 No.92 22% 22% 22% 27%	Tes (N) N-198 N-278 128 728 128	Children in RN No (5) No CRI No CRI No CRI 20% 71% 6%	Parest No.280 No.285 19% 73% 10%	ad Child Deder 28 No (N) No 283 No 288 186 73% 7%	No. No. 279 No. 279 No. 279 No. 289 27% 67%	Median (F) Net3 Net2 16N 72N 12N	Marted (Q) N=202 N=217 23N 73N 8%	Marital Status Not married (R) No.174 No.136 24N 25N 11N	Minise (N) N=222 N=285 28% 78% 78	Race/Uthesid AA (7) No.62 No.69 13% 72% 12%	By Mispanis (2) No.69 No.66 22N 67N 52N
QSSQ2: Please indicate if you know whether each MEE recently announced a series of rule changes,	with a following distant including restrictions or	ents are true or false. If the length of time also	parame not sare wheth wedfor a pitch, effecti	er a statement is true or se at the start of the 232	Salan, please select "No Eseason	at all ours."															
Terial (Shaweighted) Total (Shaweighted) Total Not at all sore "Table Base:	Telef (A) N-2008 N-2008 67% 67% 67% US KENPONOSNT	Less than \$100 (8 N-280 N-280 32% 22% at 32% at	Mac STERREC N-225 N-225 N-227	975K - \$195. NK D) No.124 No.110 No.10 4% 475	\$1000-90 N-029 N-091 N1N K SN 6N	Histories (F) No.254 No.256 38% 6N 55% ×	Shoulden (0) No.299 No.275 35N 7% 57N H	College Grad- (H) No 218 No 264 SEN MI STS 627K	N=00 N=022 N=039 67% J RN J 65%	Employed No.(2) No.822 No.824 27% 2N 62%	744 (N) N-009 N-003 N-00	Children in RN No (t) No 31 No 32 No	Parent No.128 No.310 GSN EN GSN	of Child Deder 28 No (N) No 475 No 475 No 473 425 57 57	No.	Menter (M) Menter (M) N=227 N=278 33N 9% 0 38N 0	Married (Q) N=613 N=643 50N K 5% 63N	Marital Status Not married (R) No.632 No.682 SEN 7% SeN Q	White (N) N=827 N=762 43% 4 N 53%	Race/Mines AA(7) N=221 N=200 32% 12% 1 5.7% b	No. 172 No. 172 No. 102 No. 10
CSSQ 5. How much do you support or appear each Addition of "pitch timess"	of the following rule of	angesimplemented by	MLET																		
Total (InwestMed) Supple (Med)	THE AND THE AN	Leva Shan \$500 (8 N-280 N-830 32% 18% 18% 18% 12% 18% 12% 6N	Heise STR. RESC N-235 N-235 N-247 SRN 27N 28N 27N 28N 28N 28N 28N 28N 28N 28N 28N 28N 28			Hi or Less(P) No.254 No.259 28% 11% 12% 52% × 22% 22% EN	Mocation Same Callege (2) N=299 N=279 39N F 15N 29N 47N H 15N 9N 5N	Cuttage Guad- (e) No218 No264 NON No 26N No 26N f 30N 20N 20N 27N	N=00 N=021 N=090 65N J 20N J 25N J 36N 12N 75	Employed No.(3) No.882 No.603 32% 32% 32% 32% 32% 32% 32% 32% 32% 32		Children in RM No (5) No 638 No 638 No 648 STN 14N 28N 60N E 12N 60N E 12N 60N		af Child Dedec 3X No (N) No (N		Medica (F) Resize (F) N-2E7 N-275 32N 12N 20N 38N 0 12N 0N 0N		Marital Status Not married (R) No.631 No.682 31% 32% 39% 49% 49% 13% US		Base/Otherd AA(T) N=221 N=221 N=201 29% 13% 69% 22% 12% 12%	Programs (III) No.072 No.000 IRN 20N IRN 20N IRN 20N IRN 60N
Total	Total (A) N-0001 N-0003 SN- 13N 23N 45N 19N 9N 20N US RESPONDING	Levalhan \$500 (8 N-280 N-830 27% 12% 18% 16% 18% 20% 20%	Heat STERNES No. 235 No. 235 No. 235 No. 227 STERNES No. 227 STERNES No. 227 STERNES No. 237 No. 237	seheld income \$78K - \$99.8K (b) 50.24 No.010 \$7N 80N 42N 20N 11N 9%	\$1000-\$0 N-619 N-619 39% B 27% M 22% M 22% 4 22% 4 22% 4	Histor Level(F) No.254 No.254 No.256 32% 16% 16% 16% 16% 17% 17% 17%	Blocation Same Callege (2) No.275 No.275 No.275 12N 12N 12N 12N 17N No. No. No.	College Goad-(H) No218 No244 19% f 17% g 22% 58% 28% 28% 12%	Ne-R) Ne-R21 Ne-R21 Ne-R22 Ne-	Employed No.(0) No.582 No.502 3.2% 2.2% 2.2% 3.2% 1.3% 7.5 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.	Yes [0] N-0888 N-0833 62% 22% 12% 12% 12% 12% 12% 12%	Children in HM No [5] No 432 No 452 No 458 278 278 479 288 85 200 100 100 100 100 100 100 100 100 100	Faces Faces	of Child Childre 3E No.(N) No.4273 No.4273 10.4283 276 11% 22% 52% M 12% 22% 22% 22% 22% 22% 22% 22% 22%	Numeroune (O) Numeroune (O) Numeroune Numeroune 18% 18% 22% 22% 22% 12%	Resides (F) N=282 N=223 N=223 14N 14N 14N 14N 14N 15N	Marked (2) No.612 No.612 800 K 12N / 27N 39N 21N 10N 12N	Marital Mates Not married (F) Notice	Minus (N) N-027 N-722 39% 26% 46% 28% 8N EN	Rain/Olividi AA (T) N=221 N=201 328 228 228 228 128 108	By Mispanis (2) No.017 No.001 STN
Addition of "prink timen." Total Total(phowelpland) More Shing (Stat) * Total State * Total State * Total State **	Total (A) N-0001 N-0001 28% 9N 28% 60% 12% 60 10 10 US RESPONDING	Lenzibas \$500 (0 N-280 N-530 22% SN 18% 58% I 9% I 32% I	\$50K-\$78.80 C N-255 N-257 25N 10N b 16N 65N 12N 76 5N	978 - 99 N 9 9 9 9 9 9 9 9	\$100x-95 N-619 N-6191 SIN & 13N & 13N & SIN 75 SIN 75 SIN 25	Miler Less(P) No.556 No.556 No.556 No. 15% No. No. No. No. No. No. No. No. No. No.			76-20 N-622 N-629 MN J 20N 21N SIN 21N 51N 78 US	Employed No.(2) No.622 No.622 No.623 28% 28% 27% 22% 5N 5N		Children in 1991 No (5) No (5) No (5) No (6) 27 N 09 17 N 199 N 10 N 10 N 10 N 10 N	Yes(M) N-12E N-12E N-12D 12N N 21N N 21N 10N 10N 10N 0N			Median (F) N=282 N=278 N=278 N=278 N=278 N=278 N=278 N=278 N=0N N=0N N=0N N=0N N=0N N=0N N=0N N=0	Married (q) Ni-513 Ni-513 SEN K 16N K 22N / 56N 85 SEN SEN SEN SEN SEN SEN SEN SEN SEN SEN	Marital Mates Not married [6] Not 031 Not 031 Not 031 23N 4% 25N 4% 25N 6N 24N 24N 25N 6N 6N 6N 6N 6N 6N 6N 6N 6N	Minise (N) No.027 No.702 27% 9N 28% 68% TU 7N 4N 2N	Rain/Etheld AA(T) No.23 No.20 27% 9% 18% 68% 27% 3 10% 5	By Magania [2] No.177 No.170 No.170 REN SEN SEN SEN SEN SEN SEN SEN SEN SEN S
Total To	Total (A) N-0203 N-0203 22% 9% 12% 66% 17% 7% 6N US REMPONDENT	Less than \$500 (8 N-280 N-83) 12% 5N 12% 68% 13% 9N 6N	Most STERNE	STEX STR. STR. NC (p) No.024 No.020 17% 5% 12% 70% 13% 5% 15% 5%	\$100x-\$0 N-619 N-619 26N 2 11N M 11N 66N 20N 65 65	Hiter Less(P) No.1514 No.1526 2675 87 87 87 28 87 87 87 87	Socialism Same Callege (II) No.275 No.275 14N 6N 12N H 12N 6N 5N	College Grade (M) Mod 18 Mod 64 29N M0 13N £ 16N 82N 13N 9% 6%	Tes (f) No.621 No.639 28% J 26% J 26	Employed No.(0) No.622 No.624 22% 22% 27% 27% 27% 27% 27% 27%	Yes (A) No.000 No.003 No.003 20% 20% 12% 12% 14% 9% 6%	Children in RN No [5] No-638 No-648 149 26 123 79 123 65 65 65	Farest Yes(M) N-328 N-320 N-32	ad Child Under 28 No.(N) No.475 No.475 No.475 275 275 275 275 N. N. 275 N. N. N. N. N. N. N. N. N. N. N. N. N.	Numerouse (Q) Number (Q) Number (Q) Number (Q) 12% (Q)	Me Owner thip Review (P) N=287 N=275 18 N 10	Marind(Q) N=613 N=62 29N K 16N K 13N K 61N 10N 5%	Marital Status Not married [9] No.931 No.983 20% 8% 8% 73.% Q 23% 4	Minise (N) Next 27 Next 22 22% BN 22% 22% 72% TU 8N 6N 6N	Rain/White Ab (1) No.23 No.20 10% 11% NO. 10% 12% 12% 12% 12% 12% 12% 12%	Py Hispanic (2) No.172 No.002 26N 12N 12N 12N 12N 12N 12N 12N 14N 12N 14N 15N 15N 15N 15N 15N 15N 15N 15N 15N 15
QMQS. In general, how excited are you about the	upcoming Major Leagu	e Barchall (MLB) season	u heduled to begin M	wik 10, 2021)																	
Model State (March March	Total (A) N-0001 N-0001 STN 20% STN 27% 23% 28%	Leva Sec (8 No.200 No.2	Heat	scheldincome \$78K \$99.8K D No.024 No.010 NO.0	\$1000-30 N-429 N-492 42% EC 26% E 88% 38% 29% 29%	Misr Level(F) No.354 No.354 No.355 478 178 288 558 × 278 368 ×	Biocation Same Callege (2) No.293 No.275 S3N 13N 13N 22N 22N 27N	Cuttings Guade (M) No 218 No 244 60% 77% 80% 80% 20% 20%	N=42 N=421 N=599 45% J 26% J 36% J 29% 29%	Employed Na(0) Na(0) Na(02) Na	Yes [0] No.488 No.483 829 829 829 829 829 189 189	Children in 1001 No (5) No 451 No 452 No 452 No 452 No 452 No 452 No 52N No 52N E 22N NO E	Parent Teo(M) No.122 No.122 No.122 No.120 No.	of Child Childe 28 No.(27) No.4275 No.4275 1276 1276 1375 1375 1375 1375 M	Numeroune (D) Numeroune (D) Numeroune Numeroun	Resides (F) N=282 N=282 N=273 68N 13N 32N 54N 20N 33N	Marked (Q) No.612 No.612 No.612 60N K 29N K 81N 60N 19N 22N	Marital Status Not exercised (M) No-0.32 No-0.62 AFM 32% 38% 38% 22% 38% 22% 22% 22% 22%	Mining (N) N-027 N-722 N-723 12% 12% 12% 12% 12% 12%	Race/Stheol AA (7) N=223 N=203 005 605 22% 22% 22% 36% U	By Maganic (II) No.272 No.004 172 No.004 173 175 175 175 175 175 175 175 175 175 175

030323 - HOD FLASH (24 HOUR) SURVEY						
QS4S1: [restrander_3]How interested are you in e NBA (National Basketball Association)	rach of the following pro	dessional sports league	0			
Total	Total (A) N=0002 4604 d5F 22% d5F 26% E 56% &C 16% C	Gen 218-26 (B) No.144 61% ADGF 22% ADGF 28% E 28% C 17% Cd 22%	Milleonials 27-65 (N=242	C) Gen X 42-67 (D) N-260	Boomers 58-76 (E N=208	Silest 77-84 (8 Note: 27% 4% 23% 72% Al 19% C 54% al
Total Net: Interested Very Interested Somewhat Interested Net: Net (lettersted Not very Interested Not very Interested Not us all interested	66% d6F 22% d6F 24% E 54% BC 14% C	No.544 62% AD65 28% AD65 28% E 28% C 17% Cd	Millennisk 27-41 NrJ82 71% ABOSF 42% ABOSF 29% adl 29% all 29% 8% 21%	C) Gen X 42-67 (D) N-250 40% Cf 17% GF 22% 60% s8C 10% 50% A&C	800mers\$8-76 (6 N-908 28% 50% 58% 72% ABCD 59% ACD 52% ABC	27% 4% 12%
Net: Not interested Not very interested	54% BC 14% C	29% C	29%	23% 60% abc 10%	72% ABCD 19% ACD 53% ABC	72% Al 19% C 54% al
Not at all interested	40% 00	22%	21%	SON AND	SIN AIC	S4% xi
* Table Base: NFL (National Football League)	US RESPONDENT!					
Total	Yotal (A) N=0002 62% F 36% b 27% C 12% C	Gen 218-26 (B) N=244 62% F 28% 26% adef 28% C 19% ACDE 18%	Millennisk 27-45 (Nr342 74% ABOSF 47% ABOSF 26% 26% 12% 54%	C) GenX42-67(0) N-250 62N F 37N b 26N 37N C 10N 27N bC	Boament SB-P4 (E No GOS SBN f 32% 35% 42% C 11% 31% ABC	Silest 77-84 9 Ni48 * 44% 25% 19% 56% Al 17% 60% Al
Net: Interested Very interested	62N F 26N b	63% F 28%	74% AGGS 47% AGGS	62% F 37% b	SRN f	64% 25%
Somewhat interested Net: Nat interested	27% 27% C	28% 26% 26% 28% C 19% ACDS	26% 26%	26% 27% C	26% 42% C	19% 56% A
Social Next Internetized Very Interested Scomewhat Interested Met: Next Interested Not: Next Interested Not very Interested Not at all Interested	13% 25% bC	19% ACDE 18%	12% 14%	27% bC	11% 31% ABC	17% 40% A
* Table Sans: NHL (National Hockey League)	US RESPONDENT!					
Total .	Noted (A) Noted (A) 4006 ST 1506 6 2506 C 1806 C	Gen 218-26 (N) N1564 42% Af 15% F 26% e 58% C 22% ce	Millennials 27-45 (2) GenX42-67(D) N-250 38% e 11% 28% E 62% C 20% 41% C	Boomers 58-74 (E	Silest 77-94 (
Net interested Very interested	N/1000 EF 15% F 25% E 60% C	42% ST 15% F	N-262 Selv. ABOSF 23% ABOSF 31% all	38%	31% 12%	27%
Somewhat interested Net: Not interested	25% E	26% e	31% at 46%	28% E 62% C	29% 69% ABCd	22% 72% ab
Total Not: Illamented Very innerezad Sconwellus interested Met: Not interested Not wery interested Not usey interested Not usey interested Not at all interested	18% 42% C	22% CF	N-242 SeN AGGE 23N AGGE 31N at 46N 15N 31N	20% 41% C	800mers\$8-76 (\$\) N=308 31% 12% f 19% 69% ABCB 15% 52% ABCD	Nid8 27% 4% 22% 72% ab 17% 56% ab
*Table Rase: MLR (Major League Raseball)	US RESPONDENT!					
	Transf (N)	C 214 2'	Millership			Elements
Total Net: Interested Very interested Somewhat interested Somewhat interested Net: Not interested Not very interested Not at all interested	Notal (A) N=0002 S2% a 23% a 29% c 16% 23% C	Gen 218-26 (B) No.144 40% 15N 26N 60N ACDS 25% ACDS 25% C	Millennisk 27-45 (No.342 62% ABDE 32% ABDE 32% b 32% 52% 52% 52%	C) GenX42-67(D) N-2560 SON 8 19% 31% SON C 15% 35% C	Boomers SB-P4 (E No.308 S0% B 22% b 28% C 50% C 56% C	Silest 77-84 (8 Note: 50% 27% b 22% 50% 15% 25%
Very interested Somewhat interested	N/0009 52% 8 23% 8 29%	15% 26%	N/262 62% AGDE 32% AGDE 32% b	19%	50% B 22% b 28% 50% C	27% b
Net: Not interested Not very interested	48% C	60% ACDE 25% ACDE 25% C	37% 12%	50% C	50% C	50% 15%
Not at all interested		35% C	25%	35% C	35% C	25%
* Table Base: MLS (Major League Soccer)	USRESPONDENT					
	Noted (A) Noted (A) Noted (B) 12% (B) 12% (B) 16% (C) 18% (C) 51% (C)	Gen Z 19-26 (B)	Milleonials 27-45 (C) Gen X 42-67 (D)	800mers 58-76 (E	Silest 77-94 () No.48 • 19% 2% 17% 81% sile 22% 58% lice
Total Net: Interested Very interested Somewhat Interested Somewhat Interested Net: Net (set a wated Not usey interested Not as all interested	N10000 32N #	Gen 218-26 (B) N10545 38% dif- 12% if- 25% at- 63% C 26% D	Millennisk 27-45 (No.362 49% ABOSF 26% ABOSF 22% E 55% 27% 24%	2) GenX42-67(D) N-2500 29% 6 10% 6f 19% e 71% bC 15% 56% BC	Boomers St. 74 (E N 4008 17% 26 56% 82% ABCD 18% 66% ABCD	N=48 *
Somewhat interested	N/5000 31% EF 12% EF 19% E 69% C	25% M	23% E	19% e	SIN SIN AGED	2% 17% 91%
Not very interested Not at all interested	18% 18% 51% MC	26K D	17% 24%	15% 56% M	18% AMCD	22% 58%
*Table lass:	US RESPONDENT	49%			ALC:	
QS4Q1: Based on your experience, in the length of	a single game (i.e., amo	unt of time from start to	Snish) from each of the I	officering professional	sports leagues too long	too short, or about
NBA (National Backetball Association)						
	Yotal (A) N=507 15% 0 77% C 8% E	Gen Z 19-26 (B)	Milleonials 27-65 (C) Gen X 42-67 (D)	800mers 58-76 (6	Silest 77-94 (
Toolong About the right length Too short	N/607 15N b	Gen 218-26 (B) Nois1 13% 76% 11% 6	Millennials 27-61 (N+180 18% D 69% 12% Mil	N:110 7% 90%	800mers 58-76 (5 N+51 2 19% Of 80% c	Silent 77-94 () NHS 2 ON 92% C 8%
Too short	8% E			SN E	2% C	8% .
* Table lase: NFL (National Football League)	HAS WATCHED A	SAME FROM THE LISTED	LEAGUE IN THE LAST YEAR			
	Yotal (A)	Gen Z 19-26 (B)	Millennials 27-45 (C) Gen X 42-67 (D)	Boomers SS-76 (E	Silest 77-94 0
Yoral Toolong	N+735 20% 0	N:111 23% 0	N1299 20% d	N-186 13%	Boomers SB-P6 (E N-209 26% D 72% 26	Ni 20 - 27% d 27% d
Youal Too long About the right length Too short	Total (A) N/725 206 0 726 7% •	Gen 218-26 (B) N=111 22% 0 67% 11% 0f	Milleonials 27-65 (N+299 20% d 72% 8% E	29% all	72% 2%	73% 0%
* Table Rase: NHL (National Hockey League)			LEAGUE IN THE LAST YEAR			
	Suppl (B)	Gen 719.3/ ***	Millionalds 27 cc			
	Total (A) N=625 12%	Gen Z 19-26 (B) N+62 12%	Millenniak 27-61 (N+122 16%	N:108 12%	800mers 58-76 (E N+110 15%	N:12 ***
	Yotal (A) N=625 13% 80% c 7% £	Gen 218-26 (B) N=62 12% 77% 10% 6	Millennials 27-45 (N+523 54% 72% 54% ADF	N+10R 12% 8e% C 4%	800mers 58-P6 (E N:110 15% 85% C 2%	Silest 77-94 () Ni12 *** ON 100% bd
Total Too long About the right length Too short	Total (A) N=425 12H 80H C 7% E HAS WATCHED A	Gen 218-26 (N) N162 12N 12N 77N 12N 6	Milleonials 27-65 (No.522 56% 72% 56% ADE LEAGUE IN THE LAST YEAR	N-108 12% 86% C	Boomers 58-76 (5 No.110 15% 85% C 1%	Silest 77-94 () No.12 *** ON 100% bd
	HAS WATCHED A	SAME FROM THE LISTED	LEAGUE IN THE LAST YEAR			
Total Total Total Total About the right length Total Total Thick State MLB (Major League Basehall)	HAS WATCHED A	SAME FROM THE LISTED	LEAGUE IN THE LAST YEAR			
focal focal and an engine longth focushers "Table Bases Mills [Major Longue Basehall]	HAS WATCHED A	SAME FROM THE LISTED	LEAGUE IN THE LAST YEAR			
Thereof There of the Control of the Control There of the Control There of the Control The Control The Control There of the Control There	Notes (A) Notes (S) Note (S) Notes (S) Notes (S) Notes (S) Note (S) Note (S) Note (S) Note (S) Note (S) Note (S) Not	GAME FROM THE LISTED Gen 218-26 (8) NIGS 27% 59% 16% 2667	Millennisk 27-45 Notice of the Cast Victor Notice of the Cast Victor 27% 60% 13% ADEF		Boomen\$8-P6 (E N=110 15% 85% C 1% Boomen\$8-P6 (E N=172 44% A&CD 55% 1%	
Tockin Tocking	NAS WATCHED AV	GAME FROM THE LISTED Gen 218-26 (8) NIGS 27% SON 14% SAME FROM THE LISTED	Millennish 27-45 (Ni 561 27% 60% 12% ADET	E) GenX42-67(0) N-128 22% 62% 4%		
Total Toolsing	NAS WATCHED AV	GAME FROM THE LISTED Gen 218-26 (8) NIGS 27% SON 14% SAME FROM THE LISTED	Millennish 27-45 (Ni 561 27% 60% 12% ADET	E) GenX42-67(0) N-128 22% 62% 4%	Boomert S&-P6 (E Nr172 46% ABCD 55% 2%	Silent 77-96 () No25 *** 64% c 56% 0%
Total Total Colonia Total Colo	NAS WATCHED AV	GAME FROM THE LISTED Gen 218-26 (8) NIGS 27% SON 14% SAME FROM THE LISTED	Millennish 27-45 (Ni 561 27% 60% 12% ADET	E) GenX42-67(0) N-128 22% 62% 4%	Boomert S&-P6 (E Nr172 46% ABCD 55% 2%	Silent 77-96 () No25 *** 64% c 56% 0%
Total Total Colonia Total Colo	HAS WATCHED AN **TOTAL (A) **NUSSS**	Gene 218-26 (B) No.69 279 Sept. 150 No.69 279 Sept. 150 No.69 279 Sept. 150 No.69 Sept. 150 No.69 Sept. 150 No.69 Sept. 150 No.69 Sept. 160 No.69 Sept. 150 No	Milleaniak 27-45 NHISEANIA 27-45 NHISE 27-65 NHISE 27-65 NHISE 27-65 NHISEANIA 27-45 NHISEANIA 27-45 NHISEANIA 27-65 NHISEANIA 27-65 NHISE	E) GenX42-67(0) N-128 22% 62% 4%	Boomert SB-74 (K N:172 44% ABCD 55% 1%	
inted local decisions local temple local tem	HAS WATCHED AN **TOTAL (A) **NUSSS**	Gene 218-26 (B) No.69 279 Sept. 150 No.69 279 Sept. 150 No.69 279 Sept. 150 No.69 Sept. 150 No.69 Sept. 150 No.69 Sept. 150 No.69 Sept. 160 No.69 Sept. 150 No	Millennish 27-45 (Ni 561 27% 60% 12% ADET	E) GenX42-67(0) N-128 22% 62% 4%	Boomert S&-P6 (E Nr172 46% ABCD 55% 2%	Silent 77-96 () No25 *** 64% c 56% 0%
Total Total Colonia Total Colo	HAS WATCHED AN **TOTAL (A) **NUSSS**	Gene 218-26 (B) No.69 279 Sept. 150 No.69 279 Sept. 150 No.69 279 Sept. 150 No.69 Sept. 150 No.69 Sept. 150 No.69 Sept. 150 No.69 Sept. 160 No.69 Sept. 150 No	Milleaniak 27-45 NHISEANIA 27-45 NHISE 27-65 NHISE 27-65 NHISE 27-65 NHISEANIA 27-45 NHISEANIA 27-45 NHISEANIA 27-65 NHISEANIA 27-65 NHISE	E) GenX42-67(0) N-128 22% 62% 4%	Boomert S&-P6 (E Nr172 46% ABCD 55% 2%	Silent 77-96 () No25 *** 64% c 56% 0%
hand we will be a second of the second of th	HAS WATCHED AT TOTAL [A] NO.655 2-80. C 500. 7% E 1455 WATCHED AT TOTAL [A] NO.655 1-90. C 1500. T 1500. C 150	Gen 218-26 (B) NGS9 NGS9 27% 28% 28% 28% 28% 28% 28% 26% 26% 26% 26% 26% 26% 26% 26% 26% 26	Millinenials 27-45 (Millinenials 27-45 (No.551 27-6 (No	C) Gen.X 42-67 (D) No.126 22% 62% 62% 62% 62% 62% 62% 62% 62% 6	Boomens S8-P4 (K No.172 AMCD S5% AMCD S5% S6% S6% S6% S6% AMCD S6% AMCD S6% AMCD S6% AMCD S6%	Silvet 77-94 (6 Aug. C C C C C C C C C C C C C C C C C C C
hand we will be a second of the second of th	HAS WATCHED AT TOTAL [A] NO.655 2-80. C 500. 7% E 1455 WATCHED AT TOTAL [A] NO.655 1-90. C 1500. T 1500. C 150	Gen 218-26 (B) NGS9 NGS9 27% 28% 28% 28% 28% 28% 28% 26% 26% 26% 26% 26% 26% 26% 26% 26% 26	Millinenials 27-45 (Millinenials 27-45 (No.551 27-6 (No	C) Gen.X 42-67 (D) No.126 22% 62% 62% 62% 62% 62% 62% 62% 62% 6	Boomens S8-P4 (K No.172 AMCD S5% AMCD S5% S6% S6% S6% S6% AMCD S6% AMCD S6% AMCD S6% AMCD S6%	Silvet 77-94 (6 Aug. C C C C C C C C C C C C C C C C C C C
Standard Sta	HAS WATCHED AT TOTAL [A] NO.655 2-80. C 500. 7% E 1455 WATCHED AT TOTAL [A] NO.655 1-90. C 1500. T 1500. C 150	Gen 218-26 (B) NGS9 NGS9 27% 28% 28% 28% 28% 28% 28% 26% 26% 26% 26% 26% 26% 26% 26% 26% 26	Millinenials 27-45 (Millinenials 27-45 (No.551 27-6 (No.551 27-6 (129 ADST 129 A	C) Gen.X 42-67 (D) No.126 22% 62% 62% 62% 62% 62% 62% 62% 62% 6	Boomens S8-P4 (K No.172 AMCD S5% AMCD S5% S6% S6% S6% S6% AMCD S6% AMCD S6% AMCD S6% AMCD S6%	Silvet 77-94 (6 Aug. C C C C C C C C C C C C C C C C C C C
The desired of the control of the co	HAS WATCHED AV TOTAL [A] VALUE	Gen Z 18-26 (B) No.69	Millinensist 27-45 (Millinensist 27-45 (No.55 1 27% 60% 12% ADST 12% ADST 12% MILLING THE LACTYON MILLING TO THE LACTYON 12% 12% ADS	C) Gen.X 42-67 (D) No.126 22% 62% 62% 62% 62% 62% 62% 62% 62% 6	Boomert S&-P6 (E Nr172 46% ABCD 55% 2%	Silent 77-96 () No25 *** 64% c 56% 0%
The desired of the control of the co	HASS INSTITUTED AND ADMINISTRATION OF THE PROPERTY OF THE PROP	Gen Z 18-26 (B) No.69	Millinenials 27-45 (Millinenials 27-45 (No.551 27-6 (No.551 27-6 (129 ADST 129 A	C) Gen.X 42-67 (D) No.126 22% 62% 62% 62% 62% 62% 62% 62% 62% 6	Boomens S8-P4 (K No.172 AMCD S5% AMCD S5% S6% S6% S6% S6% AMCD S6% AMCD S6% AMCD S6% AMCD S6%	Silvet 77-94 (6 Aug. C C C C C C C C C C C C C C C C C C C
The control of the co	MASS INSIGNATION AND AND AND AND AND AND AND AND AND AN	General Television Control of the Co	Millinenials 27-45 (Millinenials 27-45 (No.551 27-6 (No.551 27-6 (129 ADST 129 A	C) Gen.X 42-67 (D) No.126 22% 62% 62% 62% 62% 62% 62% 62% 62% 6	Boomens S8-P4 (K No.172 AMCD S5% AMCD S5% S6% S6% S6% S6% AMCD S6% AMCD S6% AMCD S6% AMCD S6%	Silest 77-84 (6 %) Silest 77-84
See A Comment of the	MASS INSIGNATION AND AND AND AND AND AND AND AND AND AN	General Television Control of the Co	Milleration 27-41 Model Williams 12-41 Model Milleration 27-41 Model Milleration 27-41 Model Milleration 27-41 Model Milleration 27-42 Model Milleration 27-42 Model Milleration 27-42 Model Milleration 27-44 Model Millerati	Commanda (1997)	Boomers SE-74 (IX MCC) No.172 AGCO 2% Boomers SE-74 (IX MCC) 2% Boomers SE-74 (IX MCC) 2% Boomers SE-74 (IX MCC) No.002 Boomers SE-74 (IX MCC) No.002 Boomers SE-74 (IX MCC) SE-74 (I	Silest 77-84 (6 %) Silest 77-84
The state of the s	MASS INSIGNATION AND AND AND AND AND AND AND AND AND AN	General Television Control of the Co	Milleration 27-41 Model Williams 12-41 Model Milleration 27-41 Model Milleration 27-41 Model Milleration 27-41 Model Milleration 27-42 Model Milleration 27-42 Model Milleration 27-42 Model Milleration 27-44 Model Millerati	Commanda (1997)	Boomers SE-74 (IX MCC) No.172 AGCO 2% Boomers SE-74 (IX MCC) 2% Boomers SE-74 (IX MCC) 2% Boomers SE-74 (IX MCC) No.002 Boomers SE-74 (IX MCC) No.002 Boomers SE-74 (IX MCC) SE-74 (I	Silest 77-84 (6 %) Silest 77-84
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The state of the s	MASS INSIGNATION AND AND AND AND AND AND AND AND AND AN	General Television Control of the Co	Milleration 27-41 Model Williams 12-41 Model Milleration 27-41 Model Milleration 27-41 Model Milleration 27-41 Model Milleration 27-42 Model Milleration 27-42 Model Milleration 27-42 Model Milleration 27-44 Model Millerati	Commanda (1997)	Boomers SE-74 (IX MCC) No.172 AGCO 2% Boomers SE-74 (IX MCC) 2% Boomers SE-74 (IX MCC) 2% Boomers SE-74 (IX MCC) No.002 Boomers SE-74 (IX MCC) No.002 Boomers SE-74 (IX MCC) SE-74 (I	Silest 77-84 (6 %) Silest 77-84
See A Comment of the	MASS INSIGNATION AND AND AND AND AND AND AND AND AND AN	Gen Z 18-26 (B) No.69	Millinenials 27-45 (Millinenials 27-45 (No.551 27-6 (No.551 27-6 (129 ADST 129 A	Commanda (1997)	Banners \$6.74 (R	Silest 77-84 (6 %) Silest 77-84
The control of the co	MASS MICHAELON TOTAL (A) NASSS 260, C 250, C	Gen 213-36 (8) No. 60 N	Milleration 27-41 Model Williams 12-41 Model Milleration 27-41 Model Milleration 27-41 Model Milleration 27-41 Model Milleration 27-42 Model Milleration 27-42 Model Milleration 27-42 Model Milleration 27-44 Model Millerati	C) Gen.X 42-67 (D) No.126 22% 62% 62% 62% 62% 62% 62% 62% 62% 6	Boomers SE-74 (IX MCC) No.172 AGCO 2% Boomers SE-74 (IX MCC) 2% Boomers SE-74 (IX MCC) 2% Boomers SE-74 (IX MCC) No.002 Boomers SE-74 (IX MCC) No.002 Boomers SE-74 (IX MCC) SE-74 (I	Silvet 77-94 (6 Aug. C C C C C C C C C C C C C C C C C C C
The state of the s	MASS INSTITUTED AND AND AND AND AND AND AND AND AND AN	Gene TEA SE (8) Gene TEA SE (8) Mod 9 200 200 200 200 200 200 200 2	M. Bresida 27-64 (March 27-64)	Genx 42-47 [9] No.136 2 PK 1 PK 1 PK 2	Roomers 18-74 (F 1978) 48% ALCO 27% 48% 48% 48% 48% 48% 48% 48% 48% 48% 48	Silver 77-44 0 No.25 - 1 N
The control of the co	MASS INSTITUTED AND AND AND AND AND AND AND AND AND AN	Gene TEA SE (8) Gene TEA SE (8) Mod 9 200 200 200 200 200 200 200 2	M. Bresida 27-64 (March 27-64)	Genx 42-47 [9] No.136 2 PK 1 PK 1 PK 2	Roomers 18-74 (F 1978) 48% ALCO 27% 48% 48% 48% 48% 48% 48% 48% 48% 48% 48	Silver 77-44 0 No.25 - 1 N
The control of the co	MASS INSTITUTED AND AND AND AND AND AND AND AND AND AN	Gene TEA SE (8) Gene TEA SE (8) Mod 9 200 200 200 200 200 200 200 2	M. Bresida 27-64 (March 27-64)	Genx 42-47 [9] No.136 2 PK 1 PK 1 PK 2	Roomers 18-74 (F 1978) 48% ALCO 27% 48% 48% 48% 48% 48% 48% 48% 48% 48% 48	Silver 77-44 0 No.25 - 1 N
The control of the co	MASS INSTITUTED AND AND AND AND AND AND AND AND AND AN	Gene TEA SE (8) Gene TEA SE (8) Mod 9 200 200 200 200 200 200 200 2	M. Bresida 27-64 (March 27-64)	Genx 42-47 [9] No.136 2 PK 1 PK 1 PK 2	Roomers 18-74 (F 1978) 48% ALCO 27% 48% 48% 48% 48% 48% 48% 48% 48% 48% 48	Silver 77-44 0 No.25 - 1 N
The control of the co	MASS INSTITUTED AND AND AND AND AND AND AND AND AND AN	Gene TEA SE (8) Gene TEA SE (8) Mod 9 200 200 200 200 200 200 200 2	Million Mill	Genx 42-47 [9] No.136 2 PK 1 PK 1 PK 2	Roomers 18-74 [0 74 [0 74] 61% ALCO 20% 61% ALCO 20% 62% 63% 64% 64% 64% 64% 64% 64% 64% 64% 64% 64	Silver 77-44 0 No.25 - 1 N
The control of the co	MASS INSTITUTED AND AND AND AND AND AND AND AND AND AN	General Table 2019 General Table 2019 Service 2019 General Table 2019 General Tabl	M. Bresida 27-64 (March 27-64)	Commanda (1997)	Roomers 18-74 (F 1978) 48% ALCO 27% 48% 48% 48% 48% 48% 48% 48% 48% 48% 48	Silver 77-44 0 No. 25 - 465 - 65 - 65 - 65 - 65 - 65 - 65 -

Addition of "pitch times" to the state classify the disease the state of the state

030323 - HOD FLASH (24 HOUR) SURVEY

QS4S1: [res transfer_3] How interested are you in each of the following professional sports leagues?

March 1988	ILB (Major Leanue Baseball)									
# 1900 1900	,	Total (a)	Thinks are seen to a locality	Opinions on leng	th of MLS Games		leterated in MI E (D)	Interest in MLB		rested in MLS (E)
# 1900 1900	otal	N+1003	N=201		N=330		N=548		N=455	· entes in mics (c)
# 1900 1900	oxa (unweighted) lot at all interested	N+1003 31%	6-191 6%		n=527 2%		N=518 0%		N=485 68%	
	ot very interested	14%	12%	-	12%		os.		32%	D
	amewnat interested ery interested	30% 25%	32% 31%	c	48%		50 % 45%		0%	
	Table Reserv									
	ten made	US RESPONDENTS								
March Marc	54Q1: Based on your experience, is the length of a	single game (i.e., amoun	t of time from start to finish) from e	each of the follow	wing professional sports leagues too	long, to	o short, or about the right	length?		
	BA (National Basketball Association)			Ontologo and beau	ab after a comm			teterestie MIR		
		Total (A)	Thinks games are too long (8)	apinions on leng	Thinks games are right length (C)		Interested in MLB (D)	Inceresc in MLD	Not inte	rested in MLS (t)
	otal otal (Unweighted)	N=559 N=507	N=145 N=177		N=243 N=278		N=393 N=354		N+166 N+153	
	oolong	13%	23%	c	6%		13%		15%	
No. Process	bout the right length op short	78% 8%	74%		ESS.	6	79% 8%		75%	
Section Sect	Table Reserv	WAT WATCHED A CA	MARKETONATHE LITTER LEAGUE IN THE	er erryren						
Section Sect	FL (National Football League)	ING WAIGHED AGA	WILL PROME THE ELISTED EDAGOGING TH	LLAGI ILAK						
Section Sect		Total (A)	Thinks rumes are too loor (t)	Jpinions on leng	th of MLS Games Thinks earnes are right length (C)		Interested in MI S (D)	Interest in MLB	Not inte	rested in MI S (F)
Section Sect	otal	N=744	N=192		N=292		N=491		N=253	
Section Sect	otal (Unweighted)	N+735 19%	N=180 27%	c	N=292 9%		N=466 14%		N+269 29%	
Section Sect	bout the right length	75%	67%		87%	8	80%	E	65%	
The part	20 11011	0.4			***		0.0		0.4	
Section Sect	Table Base: RE (National Hockey Leasue)	HAS WATCHED A GA	ME FROM THE LISTED LEAGUE IN TH	E LAST YEAR						
Section Sect				Opinions on leng	th of MLB Games			Interest in MLB		
Section Sect	otal	Total (A) N=443	Thinks games are too long (5) N=125		Thinks games are right length (C) N=226		Interested in MLB (D) N=343		Not inte N=100	rested in MLB (E
March Marc	otal (Unweighted)	N=425	N=119		N=215		N=319		N+106	
Section Sect	bout the right length	79%	69%		89%		80%		78%	
The content	oo short	7%	3%		6%		8%		6%	
The content	Table Base:	HAS WATCHED A GA		IE LAST YEAR						
March Marc	ILB (Major League Baseball)		,	Opinions on lens	rth of MLB Games			Interest in MIR		
March Marc		Total (A)	Thinks games are too long (5)		Thinks games are right length (C)		Interested in MLB (D)	Ammelo	Not inte	rested in MLB (E)
March Marc	otal (Unweighted)	N=570 N=555	N=201 N=191		n=530 N=327		N=457		N-SS N-SS	1
March Marc	ao long	35%	100%	c	0%		35%		40%	
Section Property	bout the right length op short	58% 7%	0%		100%		59%		52% 8%	
The Component of Tender 1985 (1985) (Tubba Rassa	MATERIATORE	MARKONATUR I ITEM I RAC	er erryren						
The Component of Tender 1985 (1985) (TLS (Major League Soccer)	mas watched A GA	WILL FALLEN THE LISTED LEAGUE IN THE	LAGII TEAR						
**************************************		Total (a)	Thinks are an are to a first	Opinions on leng	th of MLS Games		leterated in the - (-)	Interest in MLB	Mark Service	
**************************************	otal	N=375	N=92		N=185		N=281		N=95	see of Mild (E
**************************************	otal (Unweighted)	N=353 19%	N=80 42%		N=180 11%		N=262 20%		N=91 141	•
Annable Anna	bout the right length	73%	51%	-	85%	8	73%		73%	
Amount	oo short	8%	7%		4%		7%		13%	
Amount	Table Base:	HAS WATCHED A GA	ME FROM THE LISTED LEAGUE IN TH	IE LAST YEAR						
Amount	ISAGZ: Please indicate if you know whether each of	the following statemen	ts are true or false. If you are not sur	re whether a sta	stement is true or false, please selec	t "Not at	tallaure."			
Amount					, , ,					
**************************************	ILB recently announced a series of rule changes, inc	Juding restrictions on th	se length of time allowed for a pitch	h, effective at the Opinions on lens	se start of the 2023 season. eth of MLB Games			Interest in MLB		
**************************************		Total (A)	Thinks games are too long (0)		Thinks games are right length (C)		Interested in MLB (D)		Not inte	rested in MLB (E)
**************************************	otal (Unweighted)	N=1003	N=191		N=327		N=518		N=485	
**************************************	ue	43%	69%	c	56%		62%	E	20%	
**************************************	lot at all sure	51%	27%		36%	ь	31%		74%	D
March Marc	Table Base:	US RESPONDENTS								
Section										
Section	34Q3: How much do you support or oppose each or	the following rule chan	ges impremented by MLD?							
Marie	ddition of "pitch timers"		,	Oninions on lens	th of MLE Games			Interest in MIS		
		Total (A)	Thinks games are too long (5)		Thinks games are right length (C)		Interested in MLB (D)		Not inte	rested in MLB (E)
	otal otal (Unweighted)	N=1003 N=1003	N=201 N=191		N=330 N=327		N-548 N-518		N=455 N=485	
	upport (Net)	40%	67%	c	44%		52%	E	24%	
	strongry support Somewhat support	23%	31%		30%		30%	- 1	13%	
	either support nor oppose	43%	19%		31%		24%		65%	D
	ppase (Net) Somewhat oppose	12%	9%		15%	ь	15%	i i	7%	
	Strongly oppose	6%	5%		9%		8%	E .	4%	
The control of the co		US RESPONDENTS								
***Section ***	screasing the size of each plate (base)		,	Opinions on lens	rth of MLB Games			Interest in MIR		
**************************************		Total (A)	Thinks games are too long (8)	with the left	Thinks games are right length (C)		Interested in MLB (D)	MLD	Not inte	rested in MLB (E
**************************************	otal otal (Unweighted)	N=1003 N=1003	N=201 N=191		N=330 N=327		N=548 N=518		N=455 N=485	
**************************************	apport (Net)	36%	49%		41%		44%		26%	
**************************************	strongry support Somewhat support	15% 21%	19%		10%		18%	E E	11%	
**************************************	either support nor oppose	45%	30%		34%		32%		61%	D
**************************************	ippase (Net) Somewhat oppose	19% 9%	21% 11%		23% 11%		24% 11%	E	13%	
***Section ***	Strongly oppose	10%	10%		15%		13%	E	6%	
	Table Base:	US RESPONDENTS								
	ISAG4: How much more or less likely are your to wast	ch a game (i.e., televiso	d or in-person match) from MIR elec	en each of the 6	ollowing rule changes?					
		,								
	ddition of "pitch timers"			Opinions on lens	th of MLB Games			Interest in MLB		
**Table **Ta		Total (A)	Thinks games are too long (5)		Thinks games are right length (C)		Interested in MLB (D)	-	Not inte	rested in MLB (E)
**Table **Ta	otal (Unweighted)	N-1003	N=191		N=327		N-518		N=485	
**Table **Ta	Ione likely (Net) Much more likely	28%	46%		36% 15%		42%		12%	
**Table **Ta	Somewhat more likely	19%	32%	c	20%		26%	E	10%	
***Spirate** ***S	either more nor less likely	60%	43%		55%		48%		74%	0
**Table **Ta	Somewhat less likely	6%	6%		5%		5%		7%	a .
	Much less likely	5%	5%		3%		5%		7%	
Cybinses-Indepth of Management of Manageme	Table Base:	US RESPONDENTS								
Much less likely 6% 5% 6% 6% 5%	creasing the size of each plate (base)			Opinions on less	th of MLB Games			Interest in M1 N		
Much less likely 6% 5% 6% 6% 5%		Total (A)	Thinks games are too long (5)		Thinks games are right length (C)		Interested in MLB (D)	Ammelo	Not inte	rested in MLB (E)
Much less likely 6% 5% 6% 6% 5%	otal (Unweighted)	N=1003 N=1003	N=201 N=191		n=530 N=327		N=548 N=518		N=455 N=485	
Much less likely 6% 5% 6% 6% 5%	lore likely (Net)	21%	25%		30%		31%		9%	
Much less likely 6% 5% 6% 6% 5%	snuch more likely Somewhat more likely	9% 12%	17%		14%		15%	E E	3% 6%	
Much less likely 6% 5% 6% 6% 5%		66%	64%		57%		56%		79%	D
Much less likely 6% 5% 6% 6% 5%	leither more nor less likely	13%	11% 6%		12% 7%		13% 7%		12% 7%	
	leither more nor less likely rss likkey (Net) Somewhat less likely		5%		6%		6%		5%	
QS4QS. In general, how excited are you about the upcoming Major League Baseball (M13) season, scheduled to begin March 70, 7023?	leither more nor less likely ess likley (Net) Somewhat less likely Much less likely	6%								
Agency, may come an account and you assess that appearance (Entering Masses, Kinesume to Degin Micro JV, 2022)	either more nor less likely ess likley (Net) Somewhat less likely Much less likely Table Base:	6%								
	ieither more nor less likeby ssallidey (Net) Sommerhal less likeby Much less likeby Table Base:	6%								
Opinion on length or with quarter in the format in the first terms of the first terms are too long (fit).	iet ther more nor less likely sestilidey (Net) Somewhat less likely Much less likely Table Base: \$4,95: In general, how excited are you about the up	6%	iaseball (MLB) season, scheduled to	o begin March 30	3, 2023?					
Total N-103 N-201 N-201 N-330 N-330 N-548 N-455	wither more not less likely sessifiety (Net) Screenshe less likely Mach less likely Table Basic Table Basic (\$44Q\$: In general, how excited are you about the up	6% US RESPONDENTS accoming Major League B	taseball (MLB) season, scheduled to	o begin March 30 Opinions on leng	th of MLB Games		Internation to the miner	Interest in MLB	Not in:	rested in the e
Total (Unsweighted) N=1001 N=191 N=027 N=518 N=455 Excited (Net) 5.3% 70% 84% 84% 84% 74.4%	wither more not less likely sessifiety (Net) Screenshe less likely Mach less likely Table Basic Table Basic (\$44Q\$: In general, how excited are you about the up	6% US RESPONDENTS accoming Major League B	Saseball (MLB) season, scheduled to C Thinks games are too long (S) N=201	o begin March 30 Opinions on leng	3, 2023? gth of MLS Games Thinks games are right length (C) N=330		Interested in MLB (D) N=548	Interest in MLB	Not inte N≈855	rested in MLB (E)
Very actited 20% 20% 30% B 35% C 2%	wither more not less likely sessifiety (Net) Screenshe less likely Mach less likely Table Basic Table Basic (\$44Q\$: In general, how excited are you about the up	6% US RESPONDENTS accoming Major League B	Kaseball (MLB) season, scheduled to Thinks games are too long (b) N=201 N=191 70%	o begin March 30 Opinions on leng	th of MLS Games Thinks games are right length (C) N=330 N=327 84%		Interested in MLB (D) N=548 N=518 84%	Interest in MLB	Not into N=655 N=685 16%	rested in MLB (t)
Somewhat excited 31% 51% 45% 49% E 14% Not excited (Diet) 4.7% 10% C 10% 10% RAM n	wither more not less likely sessifiety (Net) Screenshe less likely Mach less likely Table Basic Table Basic (\$44Q\$: In general, how excited are you about the up	6% US RESPONDENTS accoming Major League B	Saseball (MLB) season, scheduled to Thinks games are too long (B) N=201 N=191 70% 20%	o begin March 30 Opinions on leng	th of MLS Games Thinks games are right length (C) N=330 N=327 S=4% 39%		Interested in MLS (D) N=548 N=518 84% 35%	Interest in MLB	Not inte N=455 N=485 16% 2%	rested in MLB (t)
Not very secited 22% 22% C 12% 14% 30% D	wither more not less likely sessifiety (Net) Screenshe less likely Mach less likely Table Basic Table Basic (\$44Q\$: In general, how excited are you about the up	6% US RESPONDENTS accoming Major League B	Easeball (MLE) season, scheduled to Thinks games are too long (8) N=291 70% 20% 51% 30%	o begin March 30 Opinions on leng	th of MLB Games Thinks games are right length (C) N=327 84% 35% 45%	:	Interested in MLB (D) N=548 N=518 S4% 35% 49% 16%	Interest in MLB	Not inte N=655 N=685 16% 2% 14% 84%	
	wither more not less likely sessifiety (Net) Screenshe less likely Mach less likely Table Basic Table Basic (\$44Q\$: In general, how excited are you about the up	6% US RESPONDENTS accoming Major League B	taseball (MLB) season, scheduled to Thinks games are too long (s) N-031 N-091 70% 20% 21% 20% 23%	o begin March 36 Opinions on leng	pth of MLS Garnes Thinks garnes are right length (C) 10-330 10-37 10-350 10-55 10-55 10-55 10-55		Interested in MLB (D) N=548 N=518 84% 35% 49% 16% 14%	Interest in MLB	Not inte N=855 N=885 16% 2% 14% 84% 30%	
*Table Base: US RESPONDENTS	with an enter on him bady command lam bady then him bady then him bady then him bady the ba	6% US RESPONDENTS occurring Major League B Total (A) N=1603 N=1603 S3% 20% 33% 47% 21% 22%	Asseball (MLB) season, scheduled to Thinks games are too long (B) N=001 N=019 70% 23% 23% 7%	o begin March 36 Opinions on leng C C	th of MLS Games Thirds games are right length (C) N=327 N=645 S95 165 165 155 556	1	Interested in MLB (D) N=548 N=518 84% 35% 40% 14% 25%	Interest in MLB E E E	Not inte N=455 N=485 16% 2% 14% 84% 30% 54%	rested in MLS (E)