

2018

39-40

3

K 24 A-10 @ 7 A) 7 8 B + 4 C D % E F G H E F I J K 13.94 L M G N 7 3 C
S T Q % E F U 7 8 V + D % W X U
40 24 A-10 @ 7 A) 7 8 Y 2 B + 25 Z [\] ^ S _ ` a b 5030 c U 2018 < =
i 8 d e S _ ` B f g 2307 c G h i j k 85.15% G f g I J K 14.76 L l m G h
106 n O P o S p o q r s t u K 8625.63 v / l m G h i w x 5.08% U
39 { G B + 4 C D % | } G N 7 + 3 C K O P Q % E F ~ ! 4 V + D % W X U "
4 B + 25 Z [\] ^ B 5030 c S _ ` ~ = 40 4 # f \$ I G d e S \_ ` # f % + 1 j k G W X % 2307 c G
W X t u + 1 w & G ' 4 S _ ` W X t u 8625.63 v / M G c t I J g 64 M U () * + , G f g % - . / r 0
1 2 3 4 * o 5 6 o / 7 U

1

2018 < = 39-40 4 (9 @ 24 A-10 @ 7 A) 7 8 B + 4 C D % E F G H E F I J K 13.94 L M G N 7 3 C
K O P Q % E F G N R 1 C K S T Q % E F U

2018 40

			/	
			/	



> @ A + B C



		2345\$						
3	01	%	90	0.78998	0.709155	8976.88	87.78	
4	01	+,-48	7.2	11.04	ehwrt/F4	10.08	Tfl	00g0.95



2 3 4 5 6 ! 2 3 9 : ;

2011 < 6 = 11 4 > 2011.2011

2 3 4 5 6 ! 2 3 9 : ;

2011 < 6 =