██████████████ (████ID: 511)

████: 112█

███: 345.25

████	██████	██████	█████	██
A	6	36.0	6.00	S2(6.0), S30(6.0), S41(6.0), S59(6.0), S70(6.0)... (■1■)
B	7	21.0	3.00	S8(3.0), S26(3.0), S32(3.0), S46(3.0), S79(3.0)... (■2■)
C	5	14.0	2.80	S19(3.0), S21(3.0), S84(3.0), S112(3.0), S25(2.0)
D	9	81.0	9.00	S12(9.0), S14(9.0), S39(9.0), S48(9.0), S83(9.0)... (■4■)
E	6	17.0	2.83	S27(3.0), S37(3.0), S61(3.0), S64(3.0), S78(3.0)... (■1■)
F	6	18.0	3.00	S24(3.0), S31(3.0), S40(3.0), S71(3.0), S93(3.0)... (■1■)
G	7	20.0	2.86	S35(3.0), S43(3.0), S63(3.0), S75(3.0), S85(3.0)... (■2■)
H	6	18.0	3.00	S7(3.0), S9(3.0), S55(3.0), S60(3.0), S77(3.0)... (■1■)
I	6	14.0	2.33	S33(3.0), S58(3.0), S51(2.0), S56(2.0), S91(2.0)... (■1■)
J	8	21.0	2.62	S11(3.0), S13(3.0), S28(3.0), S96(3.0), S100(3.0)... (■3■)
K	5	13.0	2.60	S52(3.0), S68(3.0), S107(3.0), S16(2.0), S20(2.0)
L	6	12.0	2.00	S15(3.0), S65(3.0), S76(3.0), S92(3.0), S1(0.0)... (■1■)
M	6	8.5	1.42	S6(1.5), S42(1.5), S54(1.5), S62(1.5), S73(1.5)... (■1■)
N	9	18.0	2.00	S44(3.0), S57(3.0), S69(3.0), S90(3.0), S36(2.0)... (■4■)
O	5	1.8	0.35	S34(0.8), S101(0.8), S10(0.2), S5(0.0), S17(0.0)
P	6	14.0	2.33	S53(3.0), S81(3.0), S103(3.0), S45(2.0), S89(2.0)... (■1■)
Q	9	18.0	2.00	S22(3.0), S23(3.0), S38(3.0), S67(3.0), S74(3.0)... (■4■)

██████:

████ A: 2.0■

████ D: 3.0■

████ M: 0.5■

████ O: 0.25■