

11/11/20
g 0. C

1,987.2+

246.4+

50.8+

59.6+

201.4+

480.4+

110.4+

550.4+

171.+

306.8+

68.8+

30.+

531.2+

97.+

298.1+

170.9+

210.9+

10.+

31.5+

75.2+

10.+

45.2+

194.4+

168.1+

398.8+

90.4+

10.+

465.8+

168.1+

92.4+

48.1+

20.+

59.4=

7,458.7*

7,458.7x

80.%

5,966.96*

0. C

120.+

800.+

991.6+

1,450.4+

400.+

45.+

29.=

3,836.*

0. C

60*+
30*+
50*+
100*+
30*+
120*+
100*+
50*+
100*+
80*+
30*+
150*+
1,400*+
1,200*=
3,500*×

0*0

5,966*96+
3,836*+
3,500*=
13,302*96*
13,302*96x
80*%
10,642*368*

11/1/50