



$SM - 21 \times 1 = 21$
 $PL - 134 \times 3.5 = 455$
 $CH - 134 \times 25 = 3350$

 821
 $SM = 490$
 $PL = 550$
 $CH = 470$

DECATO:
 $SM - 31$
 $PL - 455$
 $CH - 134 \times 2.5 \times 2.5 = 827.5$

 1322.5
 $SM - 300$
 $PL - 340$
 $CH - 630$

778