61)
$$P=100$$
 $P=100$ $P=100$

68)
$$7000 \times 8\% = 560$$

 $3000 \times 5\% = 150$
 $710 - \times 6.5$
 $10 - \times 6.5$
 $10 - \times 6.5$

(31)
$$P = 100$$

 $R = 10 \frac{1}{2} = 5 \frac{1}{2}$
 $T = 1 \times 2 = 2$
 $C1 = (5 \times 2) + (0.25 \times 1) = 10.25$

2:
$$160$$
 - $2 = 26$
3: $3: 1$ - $3 = 6$
 $20\times3)(1)$ $3 = 6$
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 3

$$P=200$$
 $R=5 \times I$
 $I(CI)=10$
 $A=210-100=110$
 $P=110$
 $P=110$
 $P=5 \times I$
 $I(CI)=5.5$
 $A=115.5$

79)
$$P=100$$
 $P=30$
 $P=30$
 $T=910$
 $T=910$
 $S=30$
 $S=45$
 $S=42$
 $S=42$
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