

HOMEWORK...

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Simple Interest

$$\begin{array}{ll} I = Prt & A = P + Prt \\ A = P + I & A = P(1 + rt) \end{array}$$

Compound Interest

$$A = P \left(1 + \frac{r}{n} \right)^{nt} \quad I = A - P$$

Present Value

$$P = \frac{A}{\left(1 + \frac{r}{n} \right)^{nt}}$$