I. Simple Interest (p.109):
   The amount of Interest earned (or owed) is given by the formula...
   \[
   I = P \times r \times t
   \]
   \[
   \begin{align*}
   P & = \text{Principal} \\
   r & = \text{interest rate (APR)} \\
   t & = \text{time (yrs)}
   \end{align*}
   \]

II. Examples (pp.115-117): Exercises #32,68

III. Geometric Formulas (p.110):
   Perimeter – distance around the edges of a figure
   Area – amount of space inside the boundary of a figure
IV. Examples (pp.115-116): Exercises #34-42 (even), 54, 56

HW: pp.115-116 / Exercises #25, 29, 33-47 (odd), 57, 61, 63

Read pp.108-114 (section 2.4)