I. Formulas (pp.129-130):

1. An equation w/more than one variable, often used in a specific field or industry
2. Solved by isolating the given variable, on one side of the equation, by using the same methods & ($\pm$, $\times$, and/or $\div$) operations as previously with one variable equations...
3. Examples (pp.136-137): Problems #2-46(even)

II. Percent (p.132): "per cent" means "per hundred"

1. $n\% = \dfrac{n}{100}$

2. a is n% *of* b $\Leftrightarrow$ a $= \dfrac{n}{100} \times$ b

III. Examples (pp.137-138): Problems #48-80(even)

HW: pp.136-138 / Problems #1-23(odd),27,29,31,
          35,39,43-57(odd),65,67,69,73-79(odd)
      Read pp.141-147 (section 2.6)