

120 goals

20=assists (a)

$$\begin{aligned} n &= 2g \\ \equiv 2(120) \\ &= 240 \end{aligned}$$

$$\begin{aligned} \text{total} &= n + a \\ &= 240 + 20 \\ &= \underline{260} \end{aligned}$$

$$\frac{3}{4} [13_a - (2+3)]^2$$

$$\frac{3}{4} [13 - 5]^2$$

$$\frac{3}{4} [8]^2$$

$$8^2 = 8 \cdot 8 = 64$$

$$\frac{3}{4} \left( \frac{64}{1} \right) = \frac{3}{4} \cdot \frac{64}{1} = \frac{192}{4} = 48$$

$$4 - (6 - [7n])$$

the difference of 4 and  
the quantity of 6 minus the  
quantity of seven times the number n.

4 minus the quantity of ~~six~~  $4 - (6 - (7 \cdot n))$   
minus 7 times a number

the difference of 4 and the quantity  
of the difference of 6 and the quantity  
of 7 times a number n

homework:

p. 18 3-27 (every 3<sup>rd</sup>), 31, 36

p. 24 3-27 (every 3<sup>rd</sup>), 40, 43