

#28 Don't stress about this one

#29



so,



so, $27 + 2x + 8 + 7x - 2 = 180$

$$9x + 33 = 180$$

$$\begin{array}{r} -33 \\ \hline 9x = 147 \end{array}$$

$$\frac{9x}{9} = \frac{147}{9}$$

$$= \frac{49}{3} \text{ or } 16\frac{1}{3}$$

#30

#31 Similar to #29 above