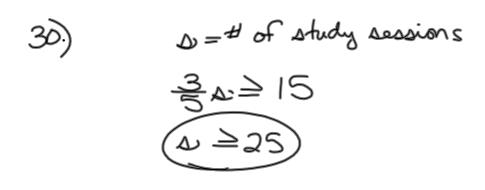
$$\frac{3}{5} \text{ of } 275 = 165$$
West branch ≥ 165 people



$$(4)-11.-11 > + \frac{C}{1}.-11$$
 $-11 < C$
 $(-11)^{2}-11$
 $(-11)^{2}$

$$\frac{16)}{-2.-10} \stackrel{=}{=} \frac{1}{2} \stackrel{=}{=} \frac{1}{2} \frac{1}{$$

5-3 Solving Multistep Inequalities

$$4(3t-5)+7 = 8t+3$$
 $12t-13 = 8t+3$
 $12t-13 = 8t+3$
 $12t-13 = 8t+3$
 $12t-13 = 8t+3$
 $12t-13 = 16$
 $12t-13 = 16$
 $12t-13 = 16$

- empty set 25 4-12
- « all real number 18 = 18 ∑n|n=all real numbers

