

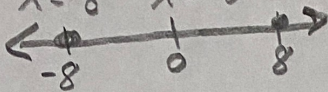
$$11) |5x| + 5 = 45$$

$$\frac{-5-5}{-5-5}$$

$$|5x| = 40$$

$$\frac{5x=40}{\frac{5}{5}} \quad \frac{5x=-40}{\frac{5}{5}}$$

$$x=8 \quad x=-8$$



$$12) 3|-8x| + 8 = 80$$

$$\frac{3|-8x| = 72}{\frac{3}{3}}$$

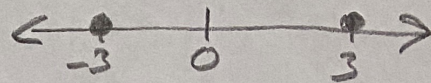
$$|-8x| = 24$$

$$\frac{-8x=24}{\frac{-8}{-8}}$$

$$\frac{-8x=-24}{\frac{-8}{-8}} = \frac{24}{8}$$

$$x = -3$$

$$x = 3$$



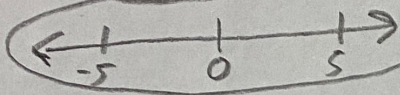
$$13) 5 - 8|-2n| = -75$$

$$\frac{-8|-2n| = -80}{\frac{-8}{-8}}$$

$$\frac{-2n=10}{\frac{-2}{-2}} \quad \frac{-2n=-10}{\frac{-2}{-2}}$$

$$n = -5 \quad n = 5$$

$$|-2n| = 10$$



$$14) -5|3+4k| = -115$$

$$15) \frac{|7p+4|}{8} = 3$$

$$16) 3 - |8x-6| = 3$$

$$17) 2 - 5|5m-5| = -73$$

$$18) 6|1-5x| - 9 = 57$$

$$19) 3|3-5r| - 3 = 18$$

$$20) 5|9-5n| - 7 = 38$$