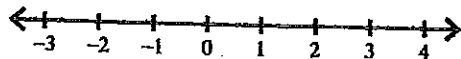


Name _____ Period _____

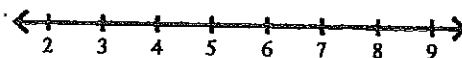
One Step Inequality Equations

Solving Addition and Subtraction Inequalities

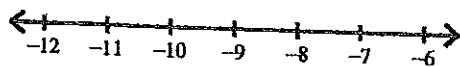
1.) $-3 > -3 + k$



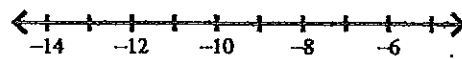
2.) $-9 + x \leq -2$



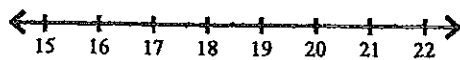
3.) $-3 \leq x + 5$



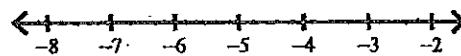
4.) $-13 \geq n - 4$



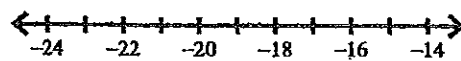
5.) $24 \leq p + 7$



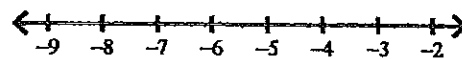
6.) $9 \leq x + 15$



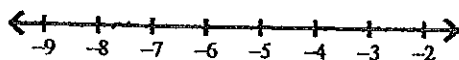
7.) $k + 20 < 1$



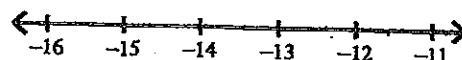
8.) $16 + a \leq 10$



9.) $-9 \geq x - 3$



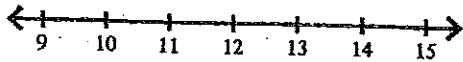
10.) $-2 + x \leq -16$



Solving Multiplication and Division Inequalities

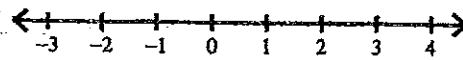
1.)

$$8a < 96$$



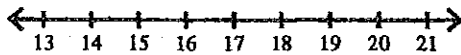
2.)

$$8x \geq 16$$



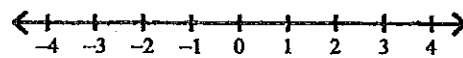
3.)

$$8k \leq 144$$



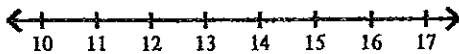
4.)

$$2n > 2$$



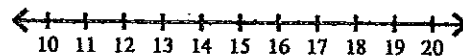
5.)

$$\frac{n}{4} \leq 3$$



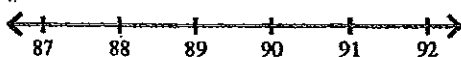
6.)

$$\frac{x}{5} \leq 3$$



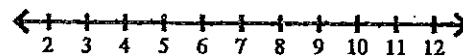
7.)

$$10 < \frac{p}{9}$$



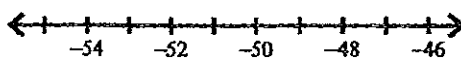
8.)

$$6n < 42$$



9.)

$$\frac{a}{10} \leq -5$$



10.)

$$\frac{x}{3} \geq -6$$

