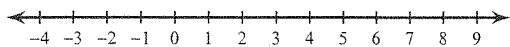
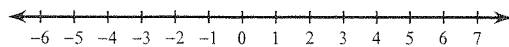


Solve each compound inequality and graph its solution.

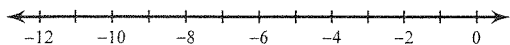
1)  $-3x > 0$  or  $\frac{x}{2} > 2$



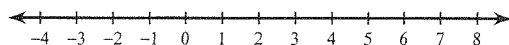
2)  $-1 \leq \frac{r}{4} \leq 1$



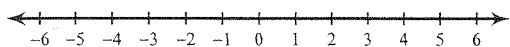
3)  $20 \leq -5n < 30$



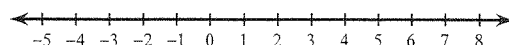
4)  $3 < 1 + a \leq 6$



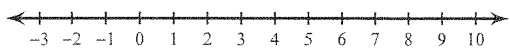
5)  $5 \leq r + 6 < 8$



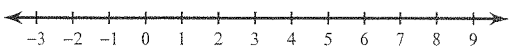
6)  $\frac{n}{4} \leq 0$  or  $\frac{n}{5} > 1$



7)  $3m \leq 0$  or  $m + 4 > 9$



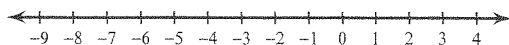
8)  $-6 \leq 3x \leq -3$



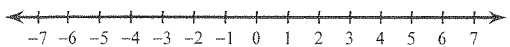
9)  $\frac{b}{6} \leq -1$  or  $b - 3 > -5$



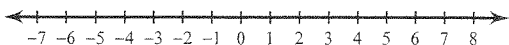
10)  $b + 2 \leq -4$  or  $\frac{b}{2} \geq 0$



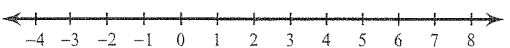
11)  $-24 \leq 4n < 24$



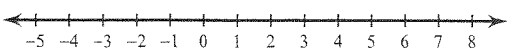
12)  $x + 1 \leq -1$  or  $\frac{x}{3} > 1$



13)  $-2x \geq 2$  or  $x + 3 > 6$

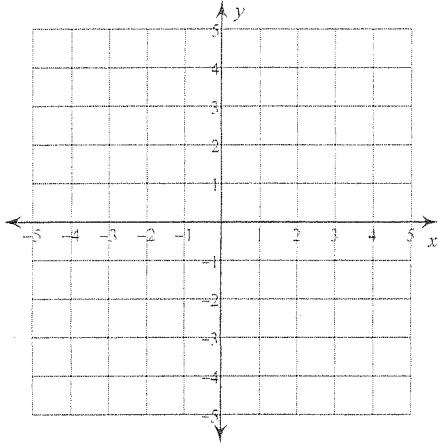


14)  $-6 < n - 2 < 4$



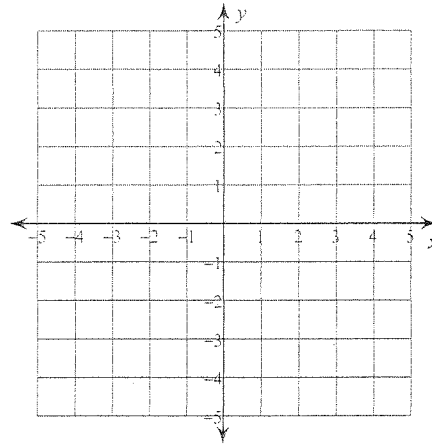
$$15) y > \frac{1}{2}x + 1$$

$$y > 2x - 2$$



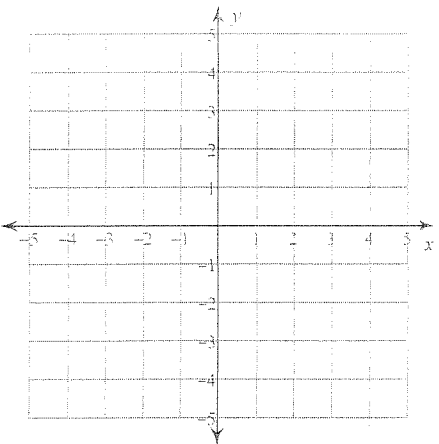
$$16) y \leq -\frac{2}{3}x - 3$$

$$y \leq \frac{4}{3}x + 3$$



$$17) y \leq -\frac{5}{3}x - 2$$

$$y < 3$$



$$18) y \geq x - 1$$

$$y > -\frac{1}{3}x + 3$$

