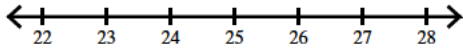
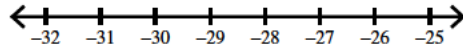


Solve each inequality and graph its solution.

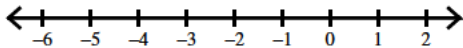
1) $-2r > -49.2$



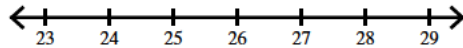
2) $27.1m \leq -776.9028$



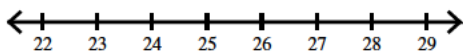
3) $-0.0975609756098 < \frac{n}{28.7}$



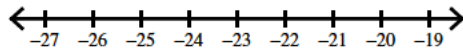
4) $730.8 \geq 29x$



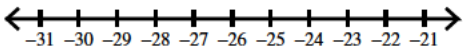
5) $\frac{b}{19.22} < 1.35275754422$



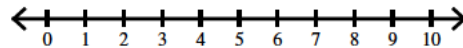
6) $-559.728 \geq 23.92v$



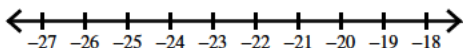
7) $4.3x > -115.24$



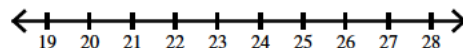
8) $6.6n > 34.98$



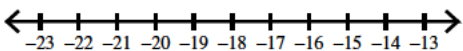
9) $\frac{a}{22.5} > -1.008888888889$



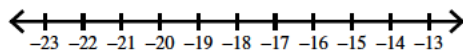
10) $2.72093023256 \geq \frac{k}{8.6}$



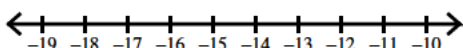
11) $10.9x \leq -203.83$



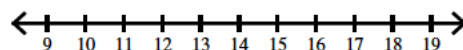
12) $-18.2x \leq 327.6$



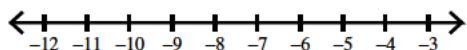
13) $-0.864197530864 < \frac{m}{16.2}$



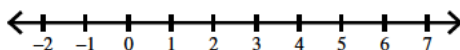
14) $181.89 > 12.9n$



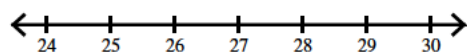
15) $12.32x \geq -91.168$



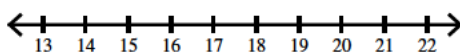
16) $91.839 \geq 27.83n$



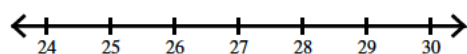
17) $1.22429906542 > \frac{r}{21.4}$



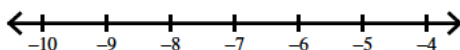
18) $1.30215827338 \geq \frac{P}{13.9}$



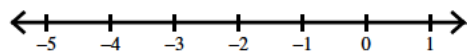
19) $\frac{x}{7.6} \leq 3.53947368421$



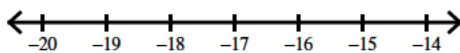
20) $19.1b > -162.8275$



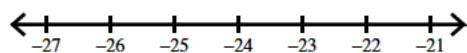
21) $-25.74 < 23.4n$



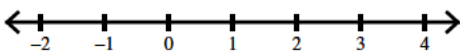
22) $-5.7a \leq 105.051$



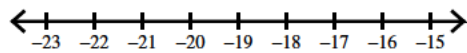
23) $\frac{x}{27.7} < -0.906137184116$



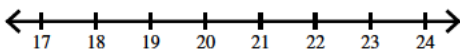
24) $-3.3v \leq -9.57$



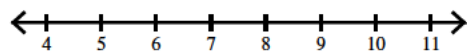
25) $-21.1a > 386.13$



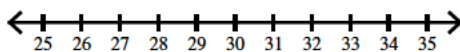
26) $16.24k \geq 311.808$



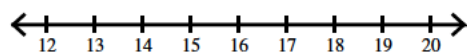
27) $\frac{x}{1.4} \geq 4.92857142857$



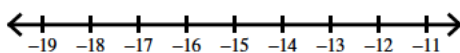
28) $\frac{P}{0.64} > 46.875$



29) $0.659663865546 \leq \frac{n}{23.8}$

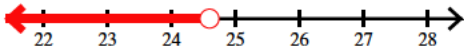


30) $\frac{x}{26.1} > -0.628352490421$

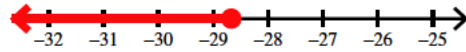


Solve each inequality and graph its solution.

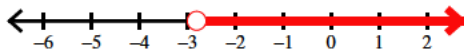
1) $-2r > -49.2$



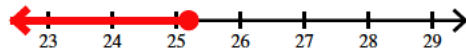
2) $27.1m \leq -776.9028$



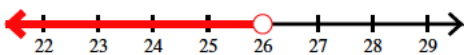
3) $-0.0975609756098 < \frac{n}{28.7}$



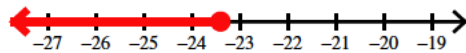
4) $730.8 \geq 29x$



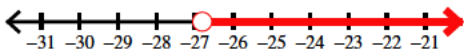
5) $\frac{b}{19.22} < 1.35275754422$



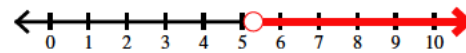
6) $-559.728 \geq 23.92v$



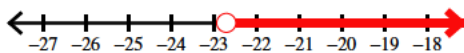
7) $4.3x > -115.24$



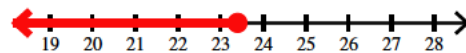
8) $6.6n > 34.98$



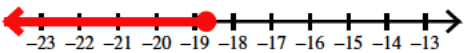
9) $\frac{a}{22.5} > -1.008888888889$



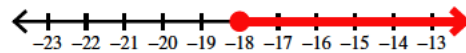
10) $2.72093023256 \geq \frac{k}{8.6}$



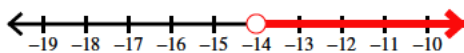
11) $10.9x \leq -203.83$



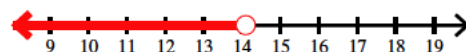
12) $-18.2x \leq 327.6$



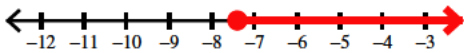
13) $-0.864197530864 < \frac{m}{16.2}$



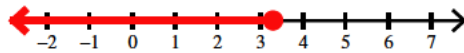
14) $181.89 > 12.9n$



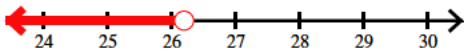
$$15) 12.32x \geq -91.168$$



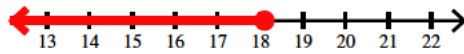
$$16) 91.839 \geq 27.83n$$



$$17) 1.22429906542 > \frac{r}{21.4}$$



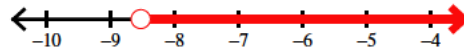
$$18) 1.30215827338 \geq \frac{p}{13.9}$$



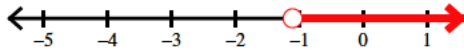
$$19) \frac{x}{7.6} \leq 3.53947368421$$



$$20) 19.1b > -162.8275$$



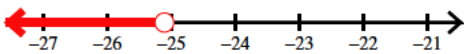
$$21) -25.74 < 23.4n$$



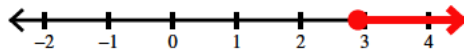
$$22) -5.7a \leq 105.051$$



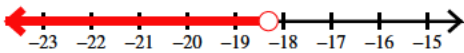
$$23) \frac{x}{27.7} < -0.906137184116$$



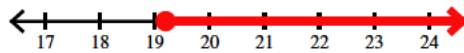
$$24) -3.3v \leq -9.57$$



$$25) -21.1a > 386.13$$



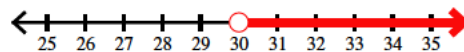
$$26) 16.24k \geq 311.808$$



$$27) \frac{x}{1.4} \geq 4.92857142857$$



$$28) \frac{p}{0.64} > 46.875$$



$$29) 0.659663865546 \leq \frac{n}{23.8}$$



$$30) \frac{x}{26.1} > -0.628352490421$$

