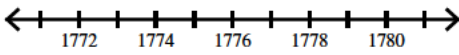
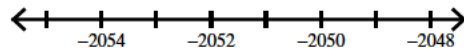


Solve each inequality and graph its solution.

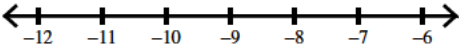
1) $48 \geq \frac{r}{37}$



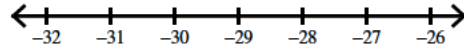
2) $-41 > \frac{m}{50}$



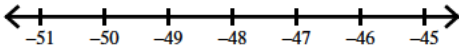
3) $200 > -20x$



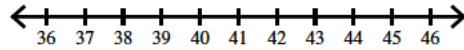
4) $957 \leq -33n$



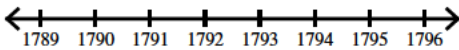
5) $11b \geq -528$



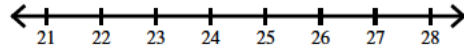
6) $-574 \geq -14n$



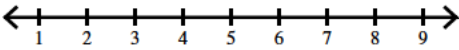
7) $39 < \frac{v}{46}$



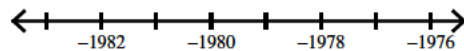
8) $-621 > -27a$



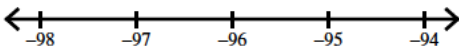
9) $68 \leq 17k$



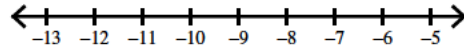
10) $\frac{x}{43} < -46$



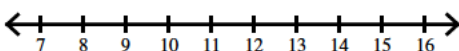
11) $\frac{x}{4} > -24$



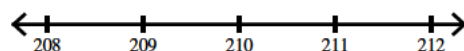
12) $36n \leq -288$



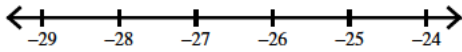
13) $\frac{x}{48} \geq \frac{11}{48}$



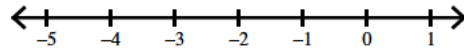
14) $\frac{x}{10} < 21$



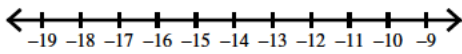
15) $-21m < 567$



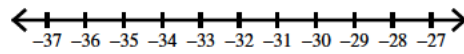
16) $68 \geq -34p$



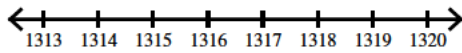
17) $41m \geq -574$



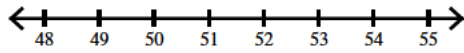
18) $-15r \leq 480$



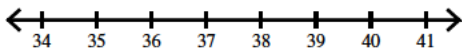
19) $28 \geq \frac{n}{47}$



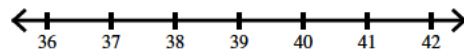
20) $-1400 < -28x$



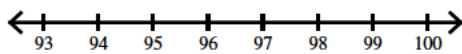
21) $1786 < 47v$



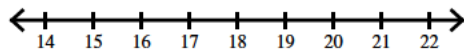
22) $\frac{b}{3} > 13$



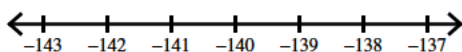
23) $6 \geq \frac{n}{16}$



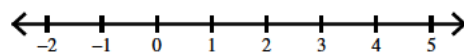
24) $34x \geq 646$



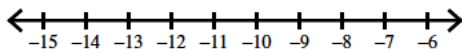
25) $-4 < \frac{a}{35}$



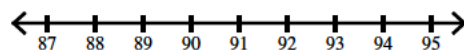
26) $\frac{x}{22} < \frac{1}{22}$



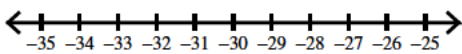
27) $528 > -48p$



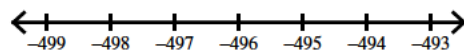
28) $\frac{k}{9} > 10$



29) $-1200 \leq 40x$



30) $-31 > \frac{n}{16}$



Solve each inequality and graph its solution.

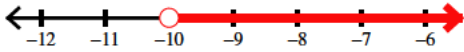
1) $48 \geq \frac{r}{37}$



2) $-41 > \frac{m}{50}$



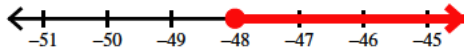
3) $200 > -20x$



4) $957 \leq -33n$



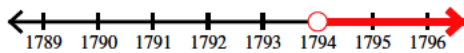
5) $11b \geq -528$



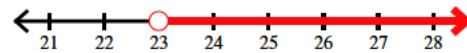
6) $-574 \geq -14n$



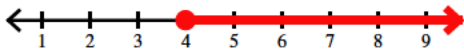
7) $39 < \frac{v}{46}$



8) $-621 > -27a$



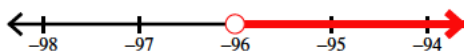
9) $68 \leq 17k$



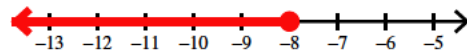
10) $\frac{x}{43} < -46$



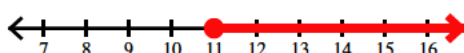
11) $\frac{x}{4} > -24$



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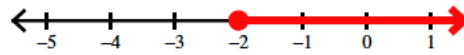
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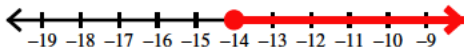
15) $-21m < 567$



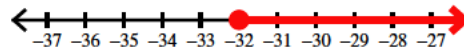
16) $68 \geq -34p$



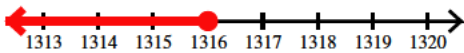
17) $41m \geq -574$



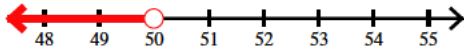
18) $-15r \leq 480$



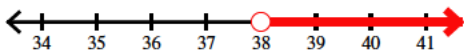
19) $28 \geq \frac{n}{47}$



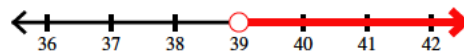
20) $-1400 < -28x$



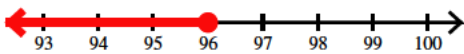
21) $1786 < 47v$



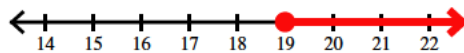
22) $\frac{b}{3} > 13$



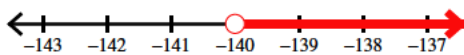
23) $6 \geq \frac{n}{16}$



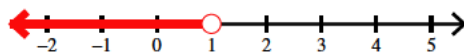
24) $34x \geq 646$



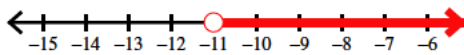
25) $-4 < \frac{a}{35}$



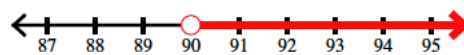
26) $\frac{x}{22} < \frac{1}{22}$



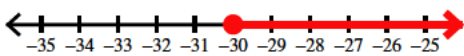
27) $528 > -48p$



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