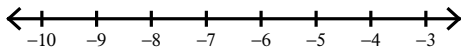


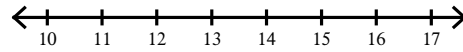
Solving One-Step Inequalities by Multiplying/Dividing Date _____ Period _____

Solve each inequality and graph its solution.

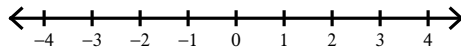
1) $-5x \geq 25$



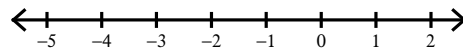
2) $\frac{n}{4} \leq 3$



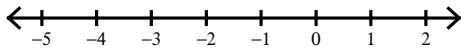
3) $2n > 2$



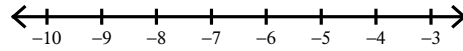
4) $\frac{n}{4} \leq -\frac{1}{4}$



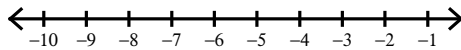
5) $-3x > 0$



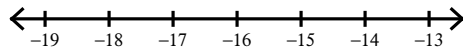
6) $\frac{m}{4} \leq -2$



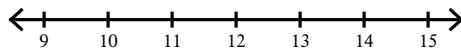
7) $-3n > 15$



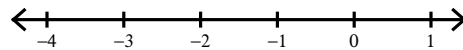
8) $-3v > 45$



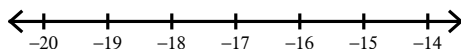
9) $8a < 96$



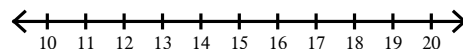
10) $10b \leq -10$



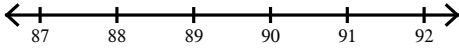
11) $\frac{b}{6} > -3$



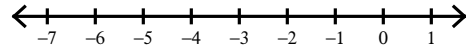
12) $\frac{x}{5} \leq 3$



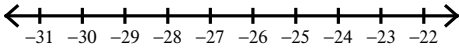
$$13) 10 < \frac{p}{9}$$



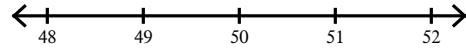
$$14) -12 < 6r$$



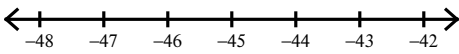
$$15) \frac{n}{3} < -9$$



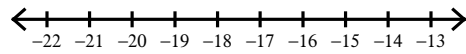
$$16) 5 < \frac{p}{10}$$



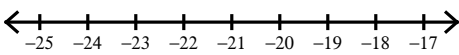
$$17) \frac{x}{9} < -5$$



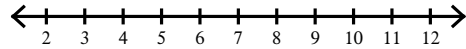
$$18) \frac{x}{3} \geq -6$$



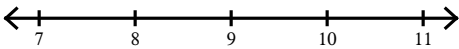
$$19) -5 \leq \frac{n}{4}$$



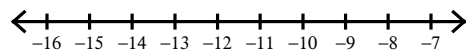
$$20) -6n < -42$$



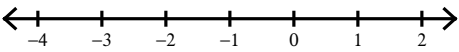
$$21) -8b < -72$$



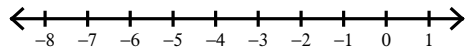
$$22) -6 \geq \frac{k}{2}$$



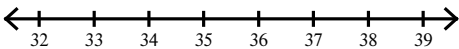
$$23) -4x > 4$$



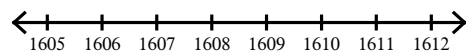
$$24) 12 \leq -4x$$



$$25) -1739 \geq -47n$$



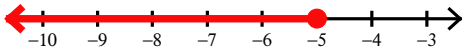
$$26) \frac{m}{46} \geq 35$$



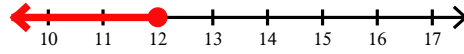
Solving One-Step Inequalities by Multiplying/Dividing Date _____ Period _____

Solve each inequality and graph its solution.

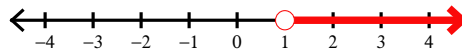
1) $-5x \geq 25$



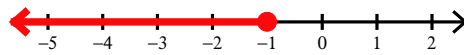
2) $\frac{n}{4} \leq 3$



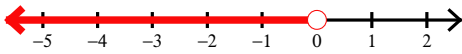
3) $2n > 2$



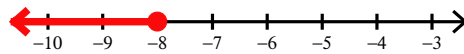
4) $\frac{n}{4} \leq -\frac{1}{4}$



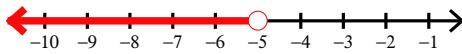
5) $-3x > 0$



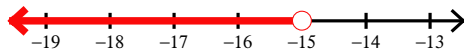
6) $\frac{m}{4} \leq -2$



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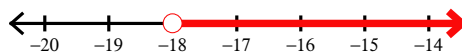
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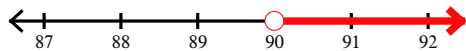
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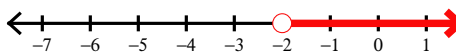
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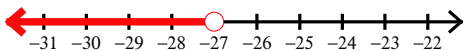
$$13) 10 < \frac{p}{9}$$



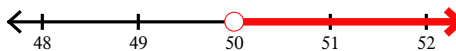
$$14) -12 < 6r$$



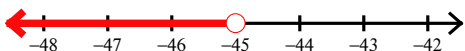
$$15) \frac{n}{3} < -9$$



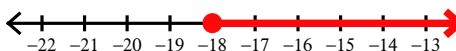
$$16) 5 < \frac{p}{10}$$



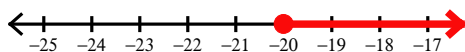
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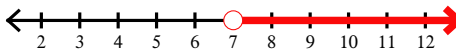
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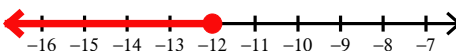
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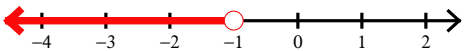
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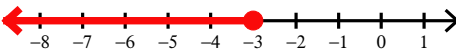
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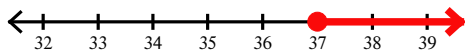
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