

## STATION 1

Solve and Graph

$$2x - 4 < 10$$



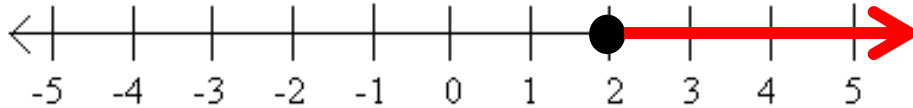
## STATION 2

Solve the absolute value equation.

$$8 + |3x + 6| = -18$$

## STATION 3

Write the inequality for the graph below.



## STATION 4

Solve and Graph

$$-4x \geq 24$$



## STATION 5

Solve and Graph

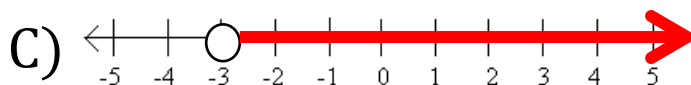
$$15 + x < x + 20$$



## STATION 6

Which graph represents the inequality? *Hint: Solve first!*

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



## STATION 7

Solve and Graph

$$4(x - 6) \leq -32 + 4x$$



## STATION 8

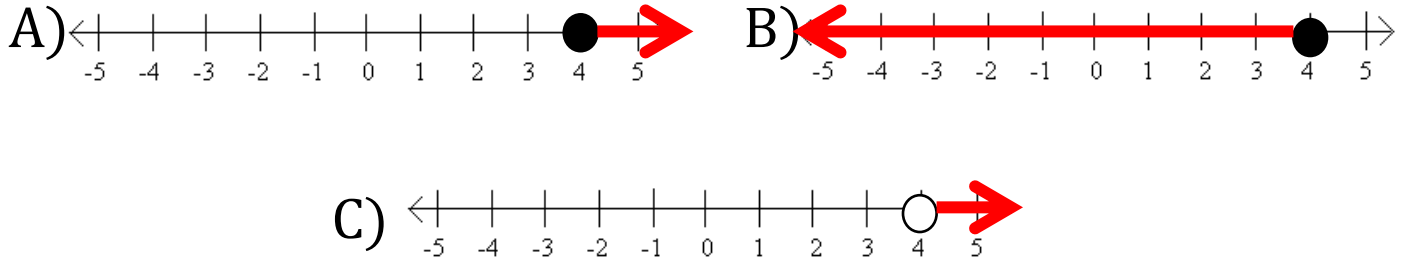
Solve the absolute value equation.

$$|2x - 3| = 11$$

# STATION 9

Which graph represents the inequality? *Hint: Solve first!*

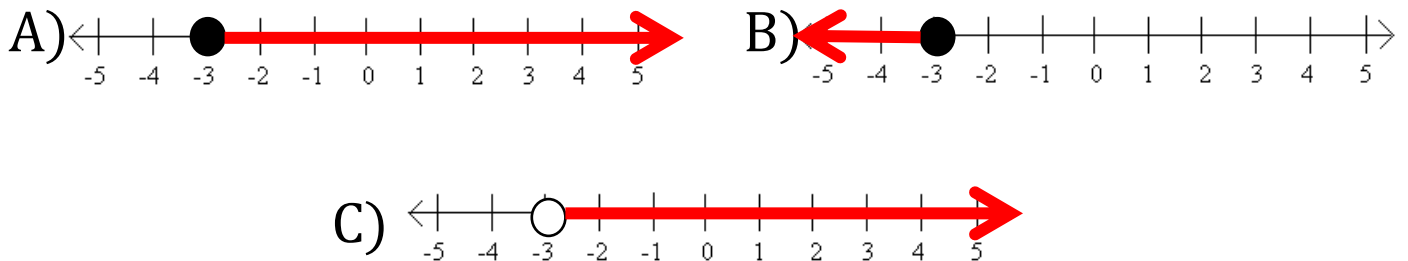
$$x + 24 \geq 7x$$



# STATION 10

Which graph represents the inequality? *Hint: Solve first!*

$$-3x - 5 \leq 4$$



## STATION 11

Solve and Graph

$$8x + 3 < 35$$



## STATION 12

Solve the absolute value equation.

$$|x - 3| + 5 = 21$$

## STATION 13

Solve and Graph

$$3x - 10 \geq x + 16$$



## STATION 14

Solve the absolute value equation.

$$3|x + 5| = 12$$