

6.3 Quiz

Name: KEY

Block: _____

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- 1) Write the following inequality as a mathematical statement. [1]
- 2) Write 2 numbers that are a solution to this inequality. [2]

y is positive

$$y > 0$$

$$-4 < x$$

ANSWERS WILL VARY,
ANY # LARGER THAN -4

- 3) Write the inequality represented by the number line. [3]
- 4) Graph the following inequality onto the number line [3]



$$x > 6$$

$$n \leq -2$$

