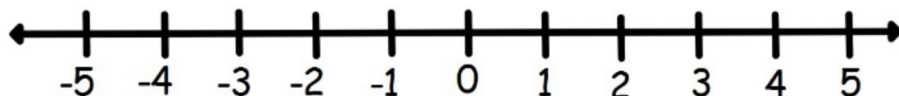


Name: _____ Pd: _____ Date: _____

Graphing Inequalities

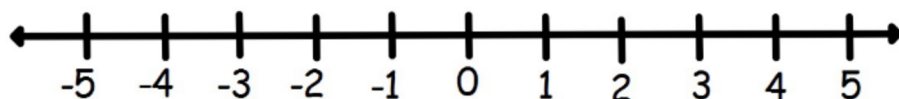
$$x > 2$$

x is the set of all numbers _____ .



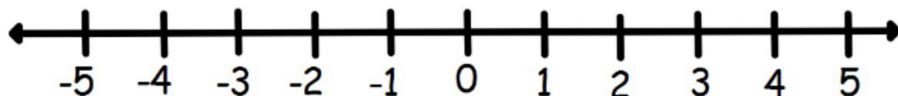
$$x \geq 2$$

x is the set of all numbers _____ .



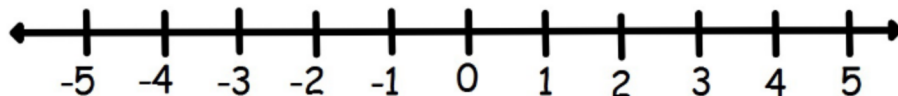
$$n < -2$$

n is the set of all numbers _____ .



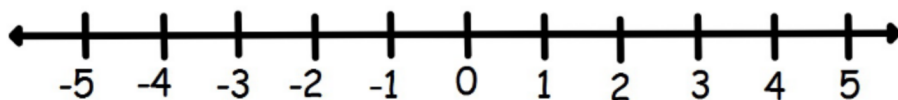
$$n \leq -3$$

n is the set of all numbers _____ .



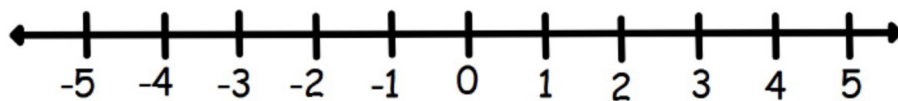
$$3 < w$$

w is the set of all numbers _____ .



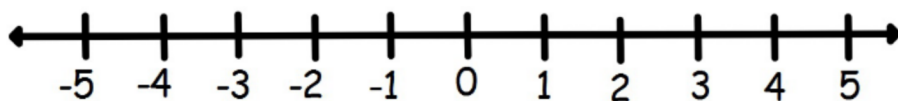
$$3 > w$$

w is the set of all numbers _____ .



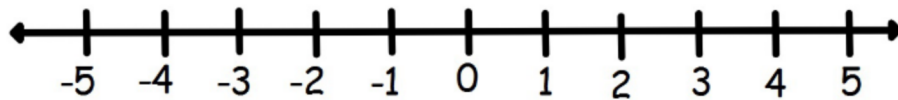
$$3 \leq w$$

w is the set of all numbers _____ .

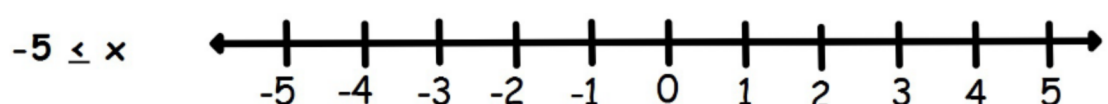
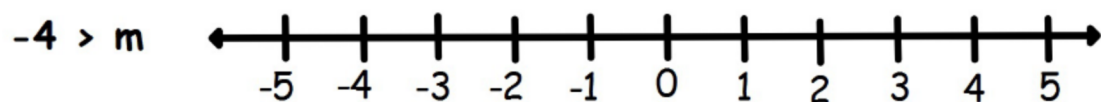
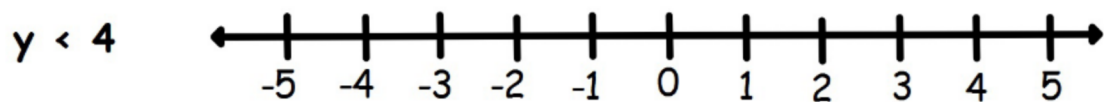
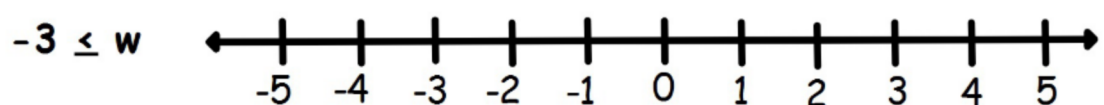
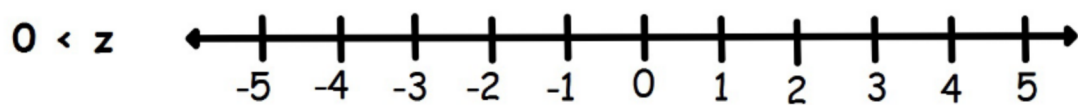
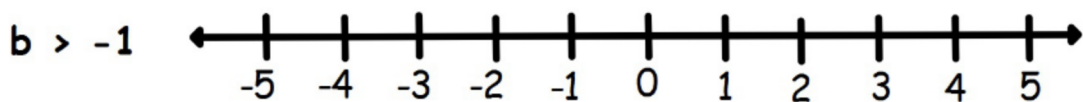


$$3 \geq w$$

x is the set of all numbers _____ .

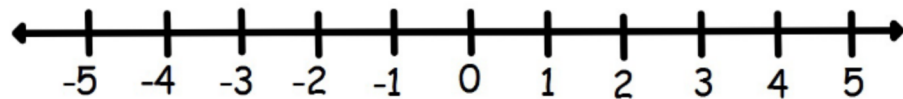


Graph each inequality.

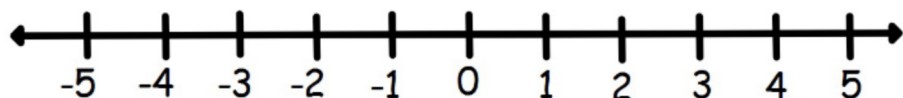


Solve and graph each inequality

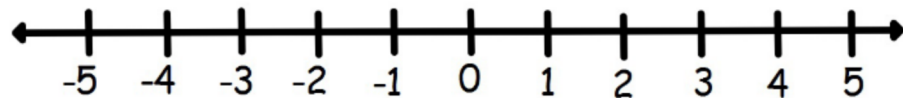
$$x - 1 > 2$$



$$x + 3 \leq 7$$



$$8 < x + 6$$



$$0 \leq x + 3$$

