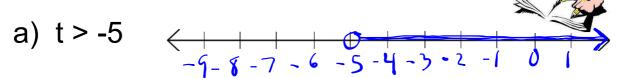
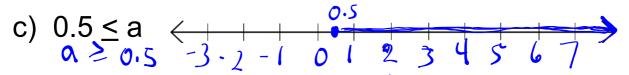
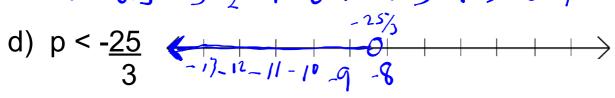
Warm Up

Graph each inequality on a number line.
Write 4 numbers that are solutions of the inequality.



b)
$$-2 \ge x$$
 $\times \le -2$
 $-7 - 6 - 5 \cdot 4 - 3 - 2 \cdot 10$
 $\times 12 \cdot 3$





Write the inequality given by the following graph.

1)

2)

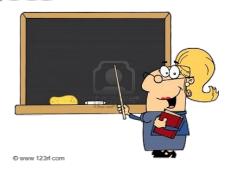






Class/Homework

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3 aceg 12 4 13aceg

6ac

7

8

9