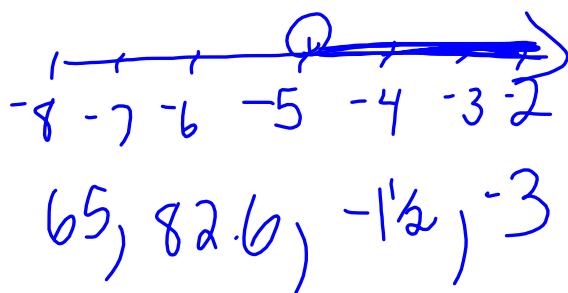
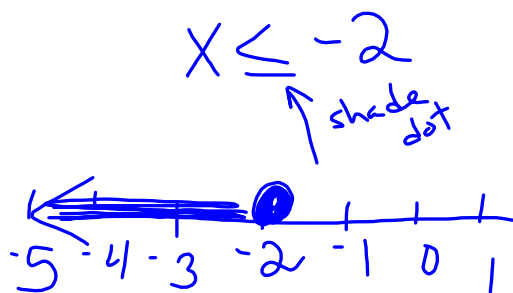


1. Graph each inequality on a number line
2. Write 4 numbers that are solution to the inequality

A. $t > -5$

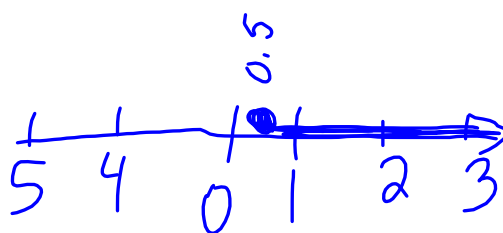


B. $-2 \geq x$



C. $0.5 \leq a$

$a \geq 0.5$



A. Graph [Draw a number line]

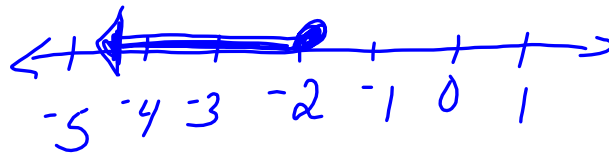
B. Give 4 possible solutions

d) $r > -4$



$r > -4\frac{1}{4}$ _____

Write the inequality:



$$r \leq -2$$

1. Is the statement true? **yes or no**

a) $5 > 2$

yes

b) $17 < -20$

No

2. Write the inequality for;

a) -4 is greater than X

$$-4 > x$$

$$x < -4$$

b) x is less than 2

$$x < 2$$

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$x < -2$
 $0 < -2$ NO
 a) }
 b) }

3. a) $5 < 8$ yes

Answers
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3, 4, 5,

8 [a, c] Let statement

9 [sketch the number line]

12 [all], 13 [a,c,e]

Worksheet...all questions and you can mark on the sheet.