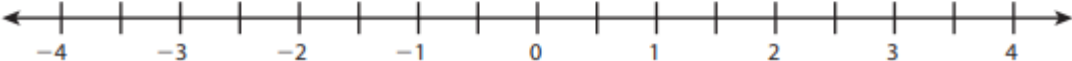


Homework Page

Name _____ Hour: _____ Due: 5-11

| | | |
|---------------|---|--|
| <i>Review</i> | <p>Select all equations that have $x = 3$ as a solution.</p> <p><input type="checkbox"/> $x + 7 = 10$</p> <p><input type="checkbox"/> $3 + x = 3$</p> <p><input type="checkbox"/> $x \bullet 3 = 1$</p> <p><input type="checkbox"/> $4 \bullet x = 12$</p> | |
| <i>Review</i> | <p>Graph and label the numbers 1.75, -2.5, and 0.2 on the number line. Then graph and label their opposites.</p>  | |
| <i>Review</i> | <p>When asked to compare -9 and 2, Joshua wrote $-9 > 2$. Is Joshua correct? If not, explain and correct his error.</p> | |

*Must show work to receive credit!

Homework Page

Name _____ Hour: _____ Due: 5-11

| | | |
|---------|--|--|
| Current | Blake and three friends meet for lunch. His friends all get the same thing, but Blake gets a different lunch that costs \$6. Write an expression to show the total amount that Blake and his friends spend. Then find the total amount that Blake and his friends spend if each friend spends \$8. | |
| Current | Bev went to the grocery store with \$45. She spent d dollars and came home with \$21. Write and solve an equation to find how much Bev spent at the store. | |
| Current | Ling uses 21 bananas to make 7 fruit smoothies. What is the rate that Ling uses for bananas per each smoothie? What is the unit rate? Explain how to use equivalent fractions to find the answer. | |

*Must show work to receive credit!