

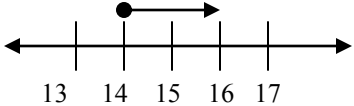
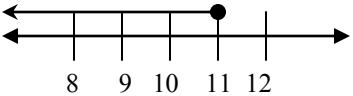
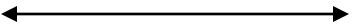
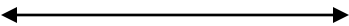



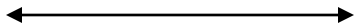
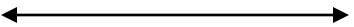
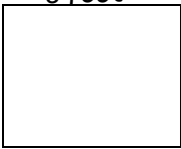


| Week 5 Day 1 | Week 5 Day 2 | Week 5 Day 3 | Week 5 Day 4 |
|---|--|--|---|
| Pat is x years old. His brother is 9 years older than him. If his brother is y years old, write an equation for how old Pat is. | Solve for r : $75.6 = 7.2r$ | Solve and graph: $42 = y - 24$  | Riley runs the same distance each day. Last week, she ran a total of 250 miles on her 5 training days. How many miles did she run each day? |
| Solve $6h = 84$ | Graph $g > 2/3$  | What is the inequality?  | Simplify: $5x + 2 - 2x$ |
| What is the Inequality  | The length of a house is 3 times it's width. The width is f yards and it's length is h yards. Write an equation. Below. | Solve: $2x = 22$ | Graph $b > 13$  |
| Represent $x = 4$ on a number line.  | | Which way does the less than arrow go? Please draw it below. | Solve: $4/5 p = 10$ |
| What does Isolate mean? | Represent on number line $m \leq 42$  | What is the difference between an open dot and a closed dot? | Solve $f + 3.8 = 9.2$ |
| Graph $m \leq 38$  | Represent $2 + s < 15$ below.  | Graph $2y > 72$  | Please graph $g > 2/3$  |
| What is the GCF of 12 and 18? | $12.3 \times 4.6 = ?$ | Simplify: $6x - 10 + 6x$ | What is the perimeter?  |
| Surface Area: $6s^2$, $s = 4$ | Nicole used 122 cups of sugar to make some cookies. If the recipe calls for $3/4$ cup of sugar per batch, how many batches did she make? Show work below | If one raisin weighs 1.2 g, about how many raisins are in a box that contains 123.6 g of raisins? | $2/7 \div 8/9 =$ |
| Solve: $2/5 \times 5/7$ | | What is a ratio? | Please set up vertically and Solve $4.06 + 13.281$. |