

Name: _____ Date: _____

3rd : Day 1

TAKING ON THE FAST

15-Day Countdown

Select all that show another way to represent 5,034.

- five thousand, three hundred four
- five thousand, zero three four
- five thousand, thirty-four
- $5,000 + 300 + 4$
- $5,000 + 30 + 4$
- $500 + 30 + 4$

MA.3.NSO.1.1

Determine the unknown value, n , in the equation below.

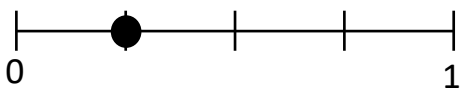
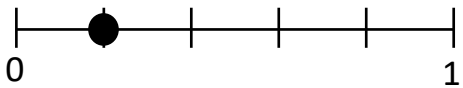
$$7 \times n = (7 \times 20) + (7 \times 4)$$

← → ↶ ↷ ✖

1	2	3
4	5	6
7	8	9
0	<input type="checkbox"/> <input type="checkbox"/>	

MA.3.AR.1.1

Match the point on each number line to its correct unit fraction.

	$\frac{1}{4}$	$\frac{1}{5}$	$\frac{1}{6}$
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

MA.3.FR.1.1

Complete the statement about the two-dimensional figure below to make it true.



The figure above is a

- line
- line segment
- ray

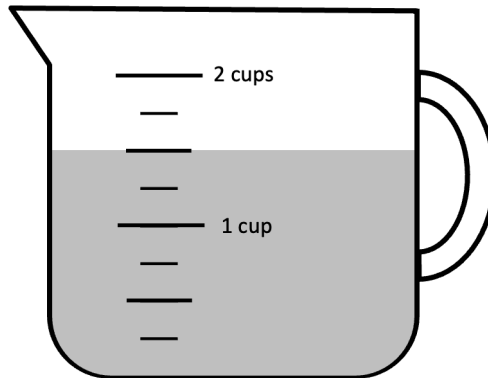
- that goes on forever in both directions.
- that contains one endpoint and goes on forever in the opposite direction.
- that contains two endpoints.

because it contains a straight path

MA.3.GR.1.1

What is the liquid volume in the measuring cup to the nearest quarter cup?

- (A) $\frac{1}{4}$ cup
- (B) $\frac{1}{2}$ cup
- (C) $1\frac{1}{4}$ cups
- (D) $1\frac{1}{2}$ cups

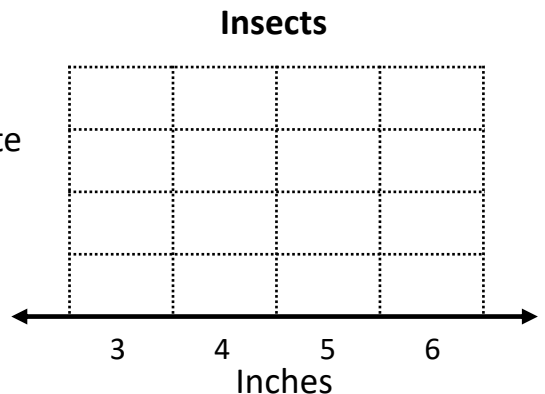


MA.3.M.1.1

The lengths, in inches (in), of 8 insects are shown in the table.

Lengths of Insects (in)	
3	6
4	5
3	4
5	4

Click above the number line to create a line plot showing the lengths of the insects.



MA.3.DP.1.1