

Name: \_\_\_\_\_ Date: \_\_\_\_\_

**5<sup>th</sup> : Day 1**

**TAKING ON THE FAST**

**15-Day Countdown**

Select all statements that are true.

- 0.046 is  $\frac{1}{100}$  the value of 0.46.
- 0.046 is  $\frac{1}{10}$  the value of 0.46.
- 4.6 is 10 times the value of 0.46.
- 46 is  $\frac{1}{10}$  the value of 460.
- 460 is  $\frac{1}{1000}$  the value of 0.46.

MA.5.NSO.1.1

Ben buys 250 video games for \$21 each. Then, he purchases 30 board games for \$15 each. How much more did he spend on video games than on board games?

← → ↶ ↷ ✖

1	2	3
4	5	6
7	8	9
0	.	$\frac{\square}{\square}$

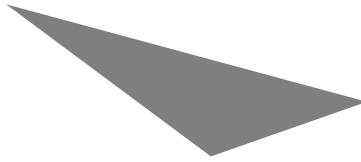
MA.5.AR.1.1

Match each division expression with its equivalent value.

	$2\frac{1}{3}$	$2\frac{2}{3}$	$3\frac{1}{3}$	$3\frac{2}{3}$
$10 \div 3$	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
$8 \div 3$	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
$11 \div 3$	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

MA.5.FR.1.1

Complete the statement about the triangle below to make it true.



The triangle above is a(n)  and  triangle.

acute  
obtuse  
right

equilateral  
scalene  
isosceles

MA.5.GR.1.1

Noah has a rectangular carpet that has a length of 3.2 meters and a width of 463 centimeters. What is the area of the carpet?

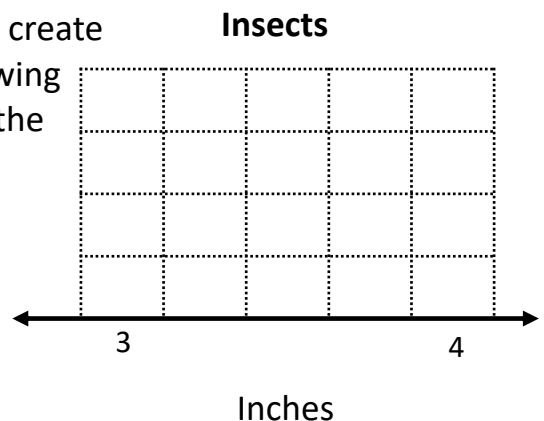
- Ⓐ 783 centimeters
- Ⓑ 1,566 centimeters
- Ⓒ 148,160 square centimeters
- Ⓓ 148,610 square centimeters

MA.5.M.1.1

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

Lengths of Insects (in)	
$3\frac{1}{2}$	$3\frac{1}{2}$
$3\frac{1}{4}$	$3\frac{3}{4}$
$3\frac{3}{4}$	3
$3\frac{3}{4}$	$3\frac{3}{4}$

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



MA.5.DP.1.1