

Operation Sort & Solve

Directions: Read the word problems at the bottom of the slide. Determine which operation you would use to solve. Then drag the problem to the correct box.

<u>Addition</u>	<u>Subtraction</u>	<u>Multiplication</u>	<u>Division</u>

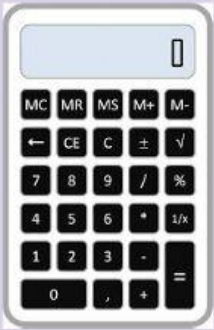
Anderson builds a block tower with blocks that are 1.5 inches thick. If his tower is 7.5 inches high, how many blocks does he use?

A stamp costs \$0.49. Carly needs six stamps to mail thank you notes. How much money does she need to buy the stamps?

Sadie has a baguette that is 6.5 centimeters long. He eats a piece that is 1.3 centimeters long. How many centimeters long is the remaining baguette?

Alessandro had to wait 2.73 minutes for the bus in the morning and 4.19 minutes for the bus in the afternoon. How many minutes did he wait altogether?

Once you have finished, use your CUBE strategies that we learned about in Week 3 to solve. (You may use the calculator to solve). Type your answers in the boxes below.



<u>Addition</u>	<u>Subtraction</u>	<u>Multiplication</u>	<u>Division</u>