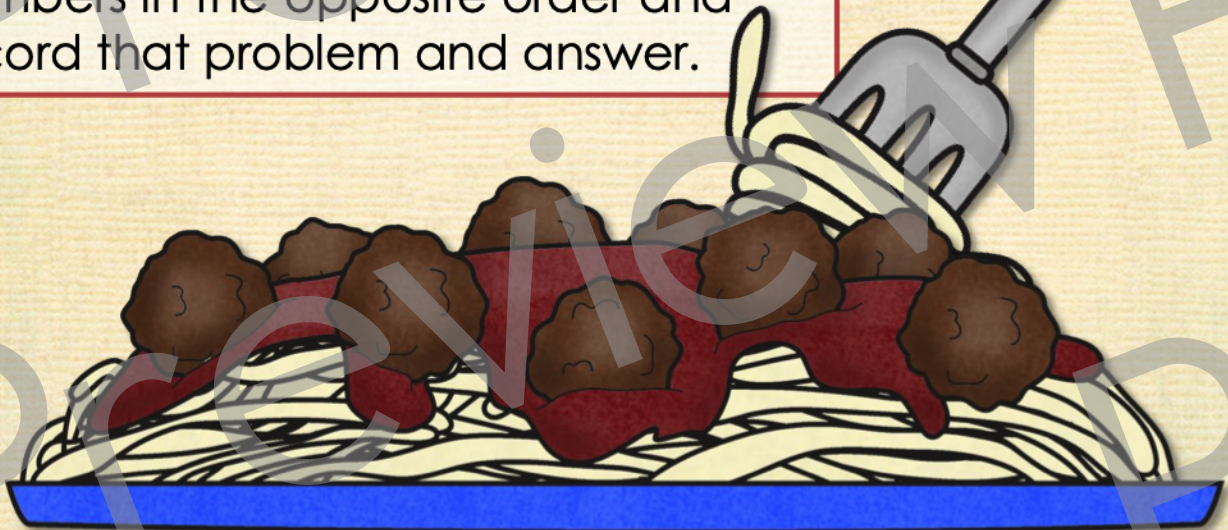


# Mama Mia!

## Spaghetti and meatballs addition

**Skill:** Commutative Property of Addition

**Directions:** Draw two meatball number cards and place them on the spaghetti work mat. Record the problem and answer. Then put the numbers in the opposite order and record that problem and answer.



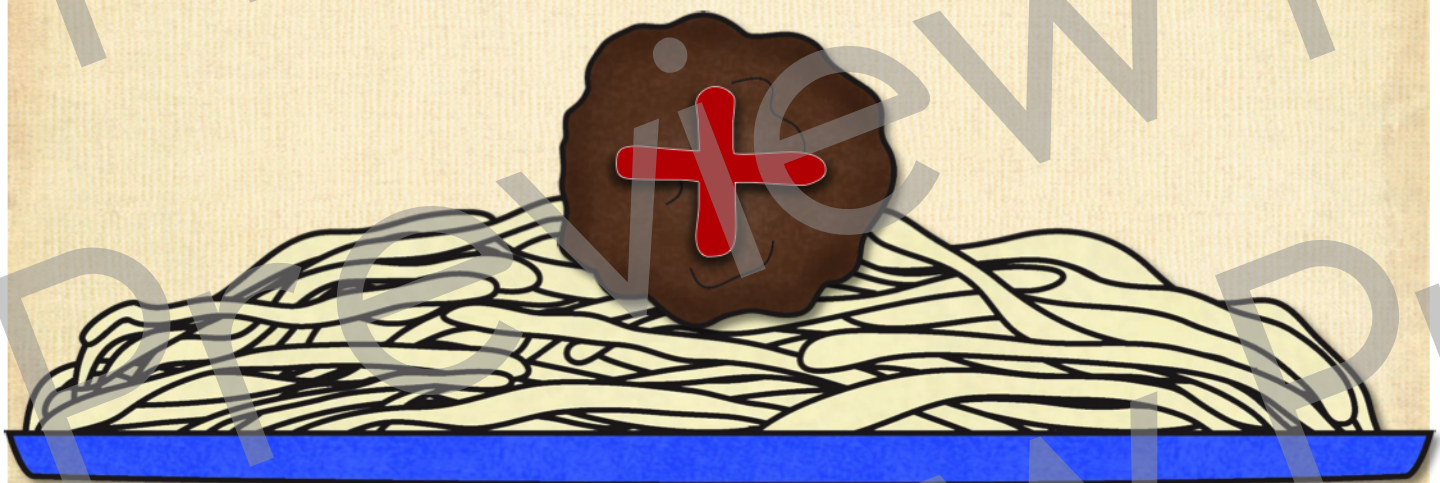




# Change-the-Place Mat



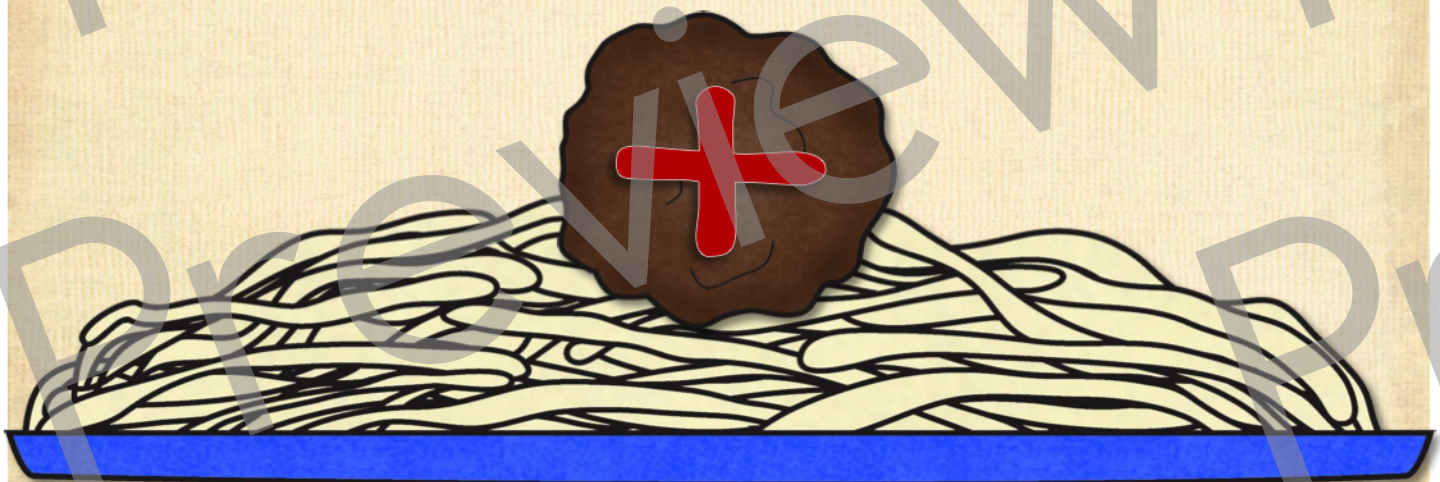
# Change-the-Place Mat



Commutative Property of Addition

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# Change-the-Place Mat



Commutative Property of Addition

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Name \_\_\_\_\_

**Directions:** Draw two meatball number cards and place them on the spaghetti work mat. Record the problem and answer. Then put the numbers in the opposite order and record that problem and answer.

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Name

## examples

**Directions:** Draw two meatball number cards and place them on the spaghetti work mat. Record the problem and answer. Then put the numbers in the opposite order and record that problem and answer.

**5 + 3 = 8**


$$\textcircled{3} + \textcircled{5} = \textcircled{8}$$

6 + 1 = 7

$$\textcircled{1} + \textcircled{6} = \textcircled{7}$$

$$0 + 4 = 4$$

**4 + 0 = 4**


$$\textcircled{5} + \textcircled{8} = \textcircled{13}$$

**8 + 5 = 13**

**2 + 9 = 11**

**9 + 2 = 11**



$$8 + 9 = 17$$

**9 + 8 = 17**







# Change-the-Place Mat





# Change-the-Place Mat