

Name _____

To add, touch and count the touchPoints in the correct order. Write the answer. Then say the problem and answer quietly. Count the objects to check your answer.

A TouchMath addition problem. The first number is 10, represented by a large grey circle with a smaller grey circle inside, and a vertical line of 10 touchPoints. The second number is 5, represented by a vertical line of 5 touchPoints. To the right of the first number are 6 small grey circles, and to the right of the second number are 5 small grey circles. A plus sign is between the numbers, and a horizontal line is below them for the answer.

A TouchMath addition problem. The first number is 6, represented by a vertical line of 6 touchPoints. The second number is 7, represented by a vertical line of 7 touchPoints. To the right of the first number are 6 small grey circles, and to the right of the second number are 7 small grey circles. A plus sign is between the numbers, and a horizontal line is below them for the answer.

A TouchMath addition problem. The first number is 5, represented by a vertical line of 5 touchPoints. The second number is 5, represented by a vertical line of 5 touchPoints. To the right of the first number are 5 small grey circles, and to the right of the second number are 5 small grey circles. A plus sign is between the numbers, and a horizontal line is below them for the answer.

A TouchMath addition problem. The first number is 8, represented by a vertical line of 8 touchPoints. The second number is 5, represented by a vertical line of 5 touchPoints. To the right of the first number are 8 small grey circles, and to the right of the second number are 5 small grey circles. A plus sign is between the numbers, and a horizontal line is below them for the answer.