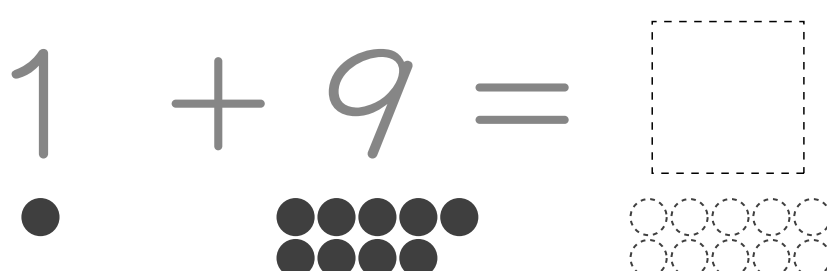


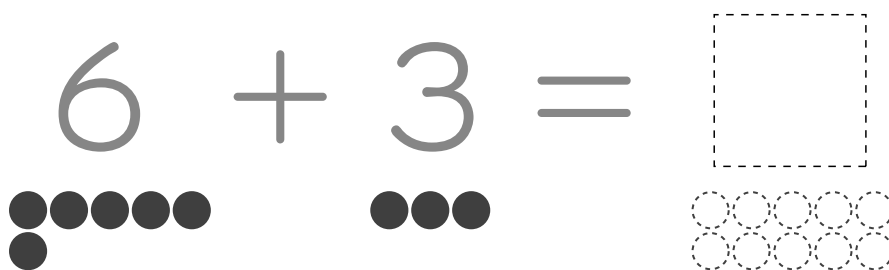
なまえ

1 + 9 =



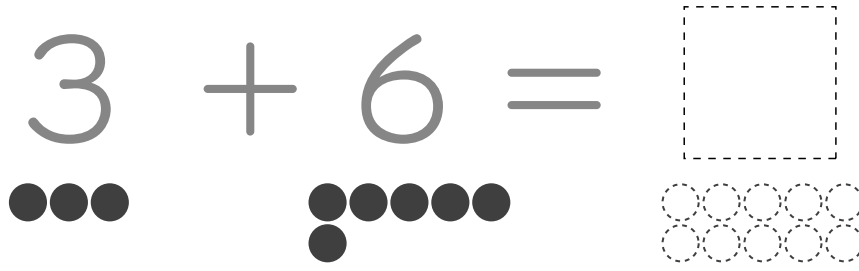
A row for the addition problem 1 + 9 = . The number 1 is shown with one solid black dot below it. The number 9 is shown with nine solid black dots below it, arranged in two rows of five and four. To the right of the equals sign is a dashed square box for the answer, and below it are ten dashed circles arranged in two rows of five.

6 + 3 =



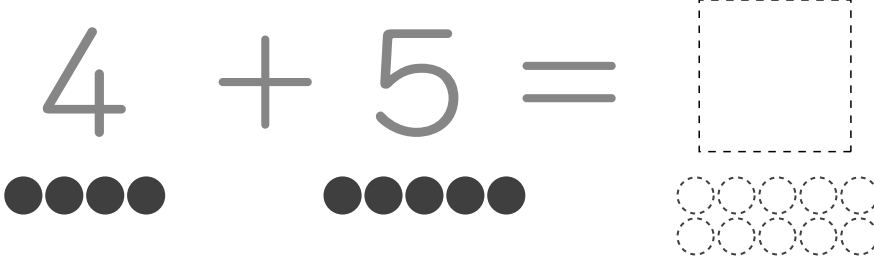
A row for the addition problem 6 + 3 = . The number 6 is shown with six solid black dots below it, arranged in two rows of three. The number 3 is shown with three solid black dots below it. To the right of the equals sign is a dashed square box for the answer, and below it are ten dashed circles arranged in two rows of five.

3 + 6 =



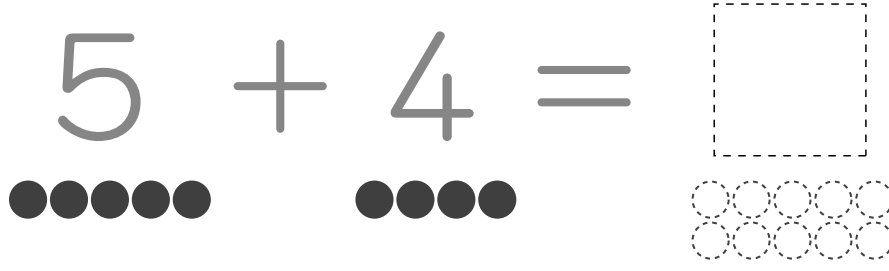
A row for the addition problem 3 + 6 = . The number 3 is shown with three solid black dots below it. The number 6 is shown with six solid black dots below it, arranged in two rows of three. To the right of the equals sign is a dashed square box for the answer, and below it are ten dashed circles arranged in two rows of five.

4 + 5 =



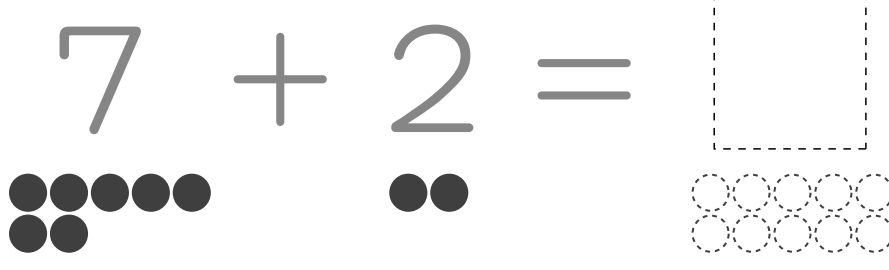
A row for the addition problem 4 + 5 = . The number 4 is shown with four solid black dots below it. The number 5 is shown with five solid black dots below it, arranged in two rows of three and two. To the right of the equals sign is a dashed square box for the answer, and below it are ten dashed circles arranged in two rows of five.

5 + 4 =



A row for the addition problem 5 + 4 = . The number 5 is shown with five solid black dots below it, arranged in two rows of three and two. The number 4 is shown with four solid black dots below it. To the right of the equals sign is a dashed square box for the answer, and below it are ten dashed circles arranged in two rows of five.

7 + 2 =



A row for the addition problem 7 + 2 = . The number 7 is shown with seven solid black dots below it, arranged in two rows of four and three. The number 2 is shown with two solid black dots below it. To the right of the equals sign is a dashed square box for the answer, and below it are ten dashed circles arranged in two rows of five.