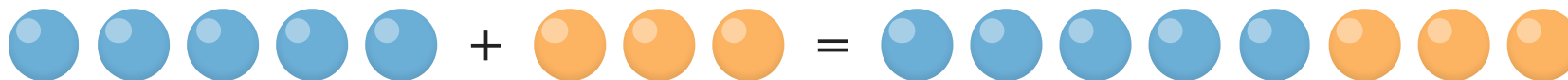


8. Fluency in Addition and Subtraction

a)



A visual representation of the addition problem 5 + 3 = 8. It shows 5 blue dots followed by a plus sign, then 3 orange dots followed by an equals sign, then 5 blue dots, then 3 orange dots, and finally 8 dots in total (5 blue and 3 orange) representing the sum. Below the dots, the equation 5 + 3 = 8 is written, with the number 8 inside a blue box.

$$5 + 3 = 8$$

b)



A visual representation of the subtraction problem 7 - 2 = ?. It shows 7 dots in total (5 blue and 2 orange) followed by a minus sign, then 2 orange dots, and finally an equals sign. Below the dots, the equation 7 - 2 = is written, with a white box for the answer.

$$7 - 2 = \square$$

c)



A visual representation of the addition problem 4 + 6 = ?. It shows 4 blue dots followed by a plus sign, then 6 orange dots, and finally an equals sign. Below the dots, the equation 4 + 6 = is written, with a white box for the answer.

$$4 + 6 = \square$$

8. Fluency in Addition and Subtraction

d)



9 - 5 =

e)



2 + 8 =

f)



6 - 3 =