

4. Making Ten to Add

a)

$$\begin{array}{ccccccccccc} \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & + & \bullet & \bullet & \bullet & = & \boxed{11} \\ & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & + & \bullet & \bullet & = & 10 \\ & & & & & & & & 10 & + & \bullet & = & 11 \end{array}$$

b)

$$\begin{array}{ccccccccccc} \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & + & \bullet & \bullet & \bullet & \bullet & = & \boxed{} \\ & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & + & \bullet & = & \boxed{} \\ & & & & & & & & \boxed{} & + & \bullet & \bullet & \bullet & = & \boxed{} \end{array}$$

c)

$$\begin{array}{ccccccccccc} \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & + & \bullet & \bullet & \bullet & \bullet & \bullet & = & \boxed{} \\ & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & + & \bullet & \bullet & \bullet & = & \boxed{} \\ & & & & & & & \boxed{} & + & \bullet & \bullet & = & \boxed{} \end{array}$$

Three addition problems are shown using colored circles. The first problem shows 7 blue circles plus 6 orange circles equals a box. The second problem shows 6 blue circles plus 4 green circles equals a box. The third problem shows a box plus 2 orange circles equals a box.

Three addition problems are shown, each using colored circles to represent the numbers and an empty box for the answer.

- Problem 1: 8 blue circles + 6 orange circles =
- Problem 2: 8 blue circles + 2 green circles =
- Problem 3: + 4 orange circles =

Three addition problems are shown using colored circles and empty boxes for the sum:

- Row 1: 9 blue circles + 7 orange circles =
- Row 2: 8 blue circles + 1 green circle =
- Row 3: + 6 orange circles =