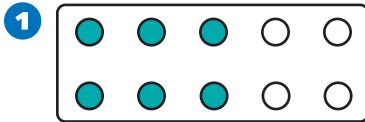
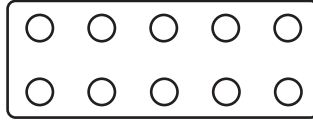


Counting and Larger Numbers

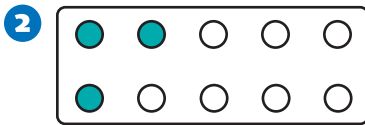
NCTM Standards 1, 2, 6, 8, 10

Count the shaded and unshaded dots.
Complete the number sentences to match.



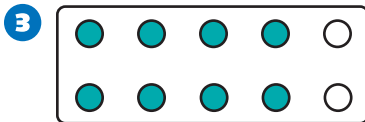
$$\boxed{6} + \boxed{4} = \boxed{}$$

$$\boxed{4} + \boxed{6} = \boxed{}$$



$$\boxed{} + \boxed{7} = \boxed{10}$$

$$\boxed{7} + \boxed{} = \boxed{10}$$



$$\boxed{8} + \boxed{} = \boxed{10}$$

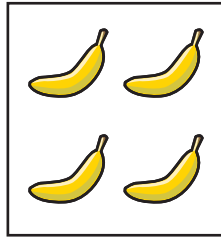
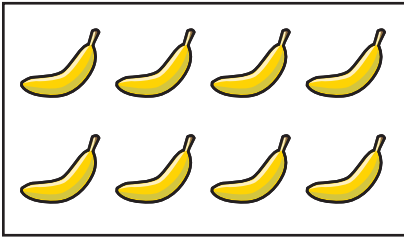
$$\boxed{} + \boxed{} = \boxed{10}$$



4 What can you say about the pair of number sentences in each problem?

Count the objects in each group. Complete the number sentences to match.

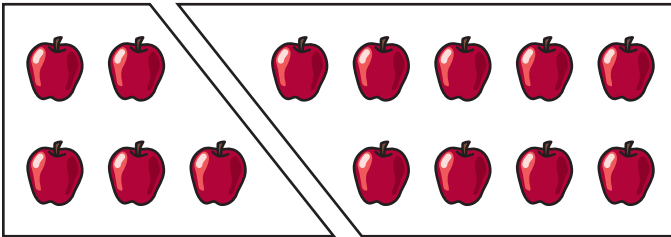
5



$$\square + \textcircled{4} = \triangle$$

$$\textcircled{4} + \square = \triangle$$

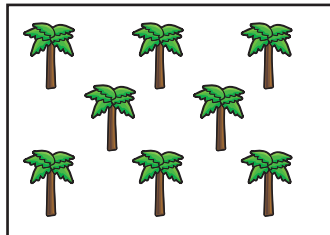
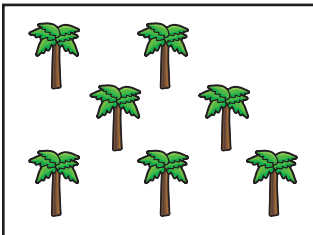
6



$$\square + \bigcirc = \triangle$$

$$\bigcirc + \square = \triangle$$

7



$$\square + \bigcirc = \triangle$$

$$\bigcirc + \square = \triangle$$

8 Challenge Draw and shade dots on the blank card. Write number sentences to match.

$$\square + \bigcirc = \triangle$$

$$\bigcirc + \square = \triangle$$