











Name






On My Own






Use Work Mat 3 and   to show different ways to make a sum of 5. Color the . Write the numbers.

Ways to Make 5

4.      _____ + _____ = 5

5.      _____ + _____ = 5

6.      _____ + _____ = 5

7.      _____ + _____ = 5

Add.

8. $1 + 4 =$ _____

9. $3 + 1 =$ _____

10. $3 + 2 =$ _____

11. $2 + 2 =$ _____

12.
$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$

13.
$$\begin{array}{r} 4 \\ + 0 \\ \hline \end{array}$$

14.
$$\begin{array}{r} 0 \\ + 5 \\ \hline \end{array}$$



Problem Solving


**Mathematical
PRACTICE**

Write an addition number sentence.

- 15.** Kylie has 3 **maps**. Taya has 2 **maps**. How many **maps** do they have in all?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad} \text{ maps}$$

- 16.** Kate saw 1 **turkey**. Malik saw 3 other **turkeys**. How many **turkeys** did they see in all?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad} \text{ turkeys}$$

**Ready?
Set!
Solve!**



Write Math

Is there more than one way to make 5? Explain.
