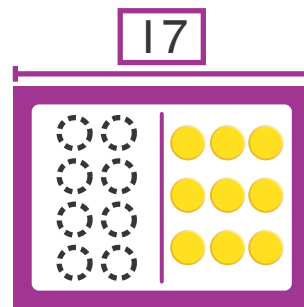


Homework & Practice 5-1

Find the Unknown Numbers

Another Look! You can find the missing number in an addition or subtraction equation. Add counters to the empty side of the mat until there are 17 in all.



You need 8 more counters to have 17 in all.



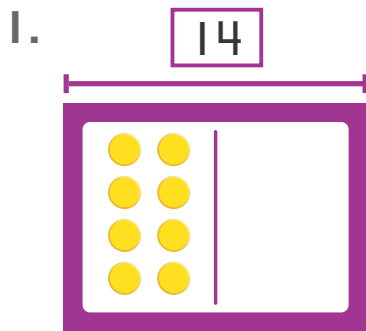
HOME ACTIVITY On a piece of paper, write an equation with a missing number, such as $7 + \underline{\quad} = 16$. Give your child a pile of small objects and ask her or him to place the correct amount of objects down for the missing number. Repeat with another equation with a different operation, such as $18 - \underline{\quad} = 8$.

$\underline{8} + 9 = 17$

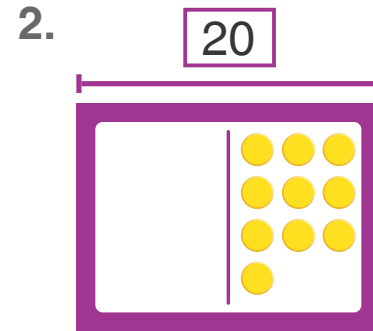
$17 - \underline{8} = 9$



Draw the missing counters. Then complete the equation.



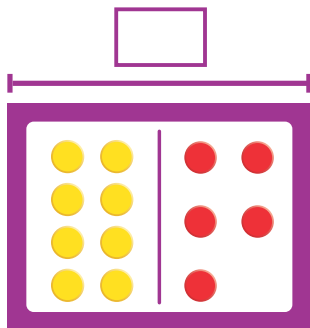
$8 + \underline{\quad} = 14$



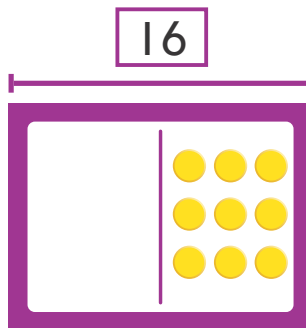
$20 - 10 = \underline{\quad}$

Complete the mat to help you find the missing numbers.

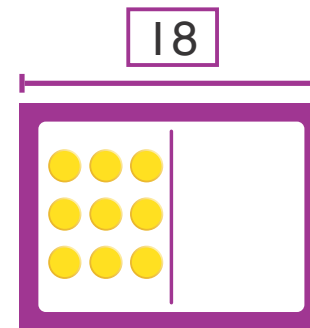
3. $\underline{\quad} = 8 + 5$



4. $16 - \underline{\quad} = 9$



5. $9 + \underline{\quad} = 18$



6. **Higher Order Thinking** Find the missing number in the equation $18 = 10 + \underline{\quad}$. Then write a story that matches the problem.

7. **Assessment** Match each number with the equation it is missing from.

$17 - \underline{\quad} = 10$ 8

$\underline{\quad} + 6 = 14$ 5

$4 + \underline{\quad} = 9$ 7

$\underline{\quad} - 10 = 10$ 20