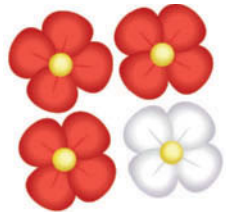


Homework & Practice 1-3

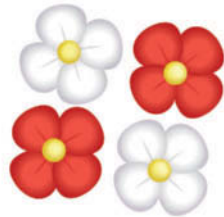
Solve Problems: Both Addends Unknown

Another Look! You can show the same number in different ways.

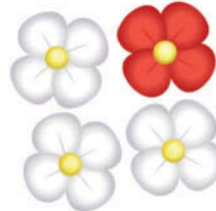
Ashley has 4 flowers. Some are red and some are white. How many of each color flower does Ashley have?



3 red and 1 white
 $4 = 3 + 1$



2 red and 2 white
 $4 = 2 + 2$



1 red and 3 white
 $4 = 1 + 3$

There are always 4 flowers!



HOME ACTIVITY Give your child the following problem: "Dustin finds 8 leaves. Some are green. The rest are yellow. Write an addition equation to show the numbers of green and yellow leaves." Work with your child to choose parts of 8 and write an equation. Then repeat, choosing different parts of 8.



Draw a picture to show some frogs by the water and some in the grass. Then write an equation for each problem.

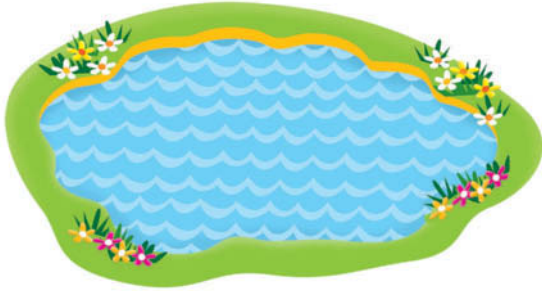
1. 9 



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

Draw a picture to show some frogs by the water and some in the grass. Then write an equation for the problem.

2. © MP.4 Model 8 



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

How does your equation show the parts?



3. **Higher Order Thinking** Laura picks 7 apples. Some apples are red and some are green. Fewer than 4 of the apples are red. How many of Laura's apples could be green? Explain how you know.

4. © **Assessment** Mark sees 6 puppies. Some have spots and some do not. Match the number of puppies with spots with the number of puppies without spots that Mark could have seen.

1 with spots
2 with spots
4 with spots
5 with spots

4 without spots
2 without spots
5 without spots
1 without spots