

Name: \_\_\_\_\_



## ♥ Add Within 5


1  \_\_\_\_\_  
 $1 + 3 =$  \_\_\_\_\_

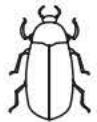
3  \_\_\_\_\_  
 $3 + 2 =$  \_\_\_\_\_

3  \_\_\_\_\_  
 $3 + 2 =$  \_\_\_\_\_

2  \_\_\_\_\_  
 $2 + 3 =$  \_\_\_\_\_

## ● Add Within 10

 \_\_\_\_\_  
 $6 + 3 =$  \_\_\_\_\_

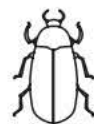
 \_\_\_\_\_  
 $5 + 2 =$  \_\_\_\_\_

♥ **Have children add groups of bugs.** Say: 1 fly and 3 moths. How many bugs? Children write the total. Repeat. Say: 3 moths and 2 grasshoppers. How many bugs?

● **Have children add more bugs to the groups shown.** Say: 6 bees next to the light. If 3 more bees come, how many bees in all? Have children write the total. Repeat. Say: 5 beetles on the wall. If 2 more beetles come, how many beetles in all?



**▲ Make 10**



$$5 + \text{-----} = 10$$

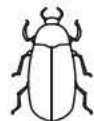


$$2 + \text{-----} = 10$$

**■ Find Two Addends**



$$8 = \text{-----} + \text{-----}$$



$$5 = \text{-----} + \text{-----}$$



$$6 = \text{-----} + \text{-----}$$

**▲ Find how many more are needed to make 10.** Say: *There are 5 beetles. How many more are needed to make 10 beetles?* Have children write the number in the equation. Repeat. Say: *There are 2 grasshoppers. How many more are needed to make 10 grasshoppers?*

**■ Tell children an addition story for each problem.** Say: *There are 8 ladybugs. Some fly away and the rest stay near the light. How many fly away and how many stay?* Have children complete the equation to show their answer. Repeat with 5 beetles and with 6 bees.