

Name \_\_\_\_\_

Date \_\_\_\_\_

Draw 5-group rows and cross out to solve. Write the 2+ addition sentence that helped you add the two parts.

1. Annabelle had 13 goldfish. Eight goldfish ate fish food. How many goldfish did not eat fish food?

\_\_\_\_\_ goldfish did not eat fish food.

2. Sam collected 15 buckets of rain water. He used 8 buckets to water his plants. How many buckets of rain water does Sam have left?

Sam has \_\_\_\_\_ buckets of rain water left.

3. There were 19 turtles swimming in the pond. Some turtles climbed up onto the dry rocks, and now there are only 8 turtles swimming. How many turtles are on the dry rocks?

There are \_\_\_\_\_ turtles on the dry rocks.

Show making ten or taking from ten to solve the number sentences.

$$4. \quad 7 + 8 = \underline{\quad}$$

$$5. \quad 15 - 8 = \underline{\quad}$$

Find the missing number by drawing 5-group rows.

$$6. \quad 11 - 9 = \underline{\quad}$$

$$7. \quad 14 - 9 = \underline{\quad}$$

8. Draw 5-group rows to show the story. Cross out or use number bonds to solve. Write a number sentence to show how you solved the problem.

There were 14 people at home. Ten people were watching a football game. Four people were playing a board game. Eight people left. How many people stayed?

\_\_\_\_\_ people stayed at home.

## Answer Key

1. 5-group row and ones drawn; 8 crossed off;  $2 + 3 = 5$ ;  $13 - 8 = 5$ ; 5
2. 5-group row and ones drawn; 8 crossed off;  $2 + 5 = 7$ ;  $15 - 8 = 7$ ; 7
3. 5-group row and ones drawn; 8 crossed off;  $2 + 9 = 11$ ;  $19 - 8 = 11$ ; 11
4. 15; number bond drawn showing 7 or 8
5. 7; number bond drawn showing 10, 5
6. 5-group row and ones drawn; 9 crossed off; 2
7. 5-group row and ones drawn; 9 crossed off; 5
8. 5-group row and ones drawn; 8 crossed off or number bond drawn;  $14 - 8 = 6$ ; 6