

## Subtraction Word Problems (D)

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

Date: \_\_\_\_\_

Solve each problem. Show your work in the box.

13. Irene took her \$10 allowance and split it into \$1 bills, so she could donate \$1 to each Salvation Army box she saw. So far, she had seen 5 boxes. How many more boxes does she have to see before she runs out of money?

14. Annie and Gabriel were on a 15 mile canoe trip. They had already paddled 9 miles. How many miles did they have left?

15. Randy had 11 uncles and great uncles altogether. Five of them had mustaches. How many of them didn't have mustaches?

16. Ruby was helping her uncle study orcas in the harbor. So far, they had identified 20 orcas. Twelve of them were females; how many were males?

## Subtraction Word Problems (D) Answers

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

Date: \_\_\_\_\_

Solve each problem. Show your work in the box.

13. Irene took her \$10 allowance and split it into \$1 bills, so she could donate \$1 to each Salvation Army box she saw. So far, she had seen 5 boxes. How many more boxes does she have to see before she runs out of money?

$$10 - 5 = 5$$

14. Annie and Gabriel were on a 15 mile canoe trip. They had already paddled 9 miles. How many miles did they have left?

$$15 - 9 = 6$$

15. Randy had 11 uncles and great uncles altogether. Five of them had mustaches. How many of them didn't have mustaches?

$$11 - 5 = 6$$

16. Ruby was helping her uncle study orcas in the harbor. So far, they had identified 20 orcas. Twelve of them were females; how many were males?

$$20 - 12 = 8$$