Two Step Problems

Name:

Solve each problem.

1) For Halloween Debby and her sister combined the candy they received. Debby had thirty-two pieces of candy while her sister had forty-two. If they ate thirty-five pieces the first night, how many pieces do they have left?

2) A pet store had thirteen siamese cats and five house cats. During a sale they sold ten cats. How many cats do they have left?

3) Luke was trying to expand his game collection. He bought two games from a friend and bought two more at a garage sale. If two of the games didn't work, how many good games did he end up with?

4) The school cafeteria ordered forty-two red apples and seven green apples for students lunches. But, if only nine students wanted fruit, how many extra did the cafeteria end up with?

5) Lana picked thirty-six tulips and thirty-seven roses to make flower bouquets. If she only used seventy of the flowers though, how many extra flowers did Lana pick?

6) Carol and her mom were picking carrots from their garden. Carol picked twenty-nine and her mother picked sixteen. If only thirty-eight of the carrots were good, how many bad carrots did they have?

7) Roger had sixteen dollars. For his birthday he got twenty-eight more dollars but spent twenty-five on a new game. How much money does he have now?

8) While on vacation, Megan took fifteen pictures at the zoo and eighteen at the museum. If she later deleted thirty-one of the pictures, how many pictures from her vacation did she still have?

9) Rachel bought two coloring books. One had twenty-three pictures and the other had thirty-two. After one week she had already colored forty-four of the pictures. How many pictures does she still have to color?

10) Ned had to wash nine short sleeve shirts and twenty-one long sleeve shirts before school. If he had only washed twenty-nine of them by the time school started, how many did he not wash?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____