Two Step Problems   Name: _____

Solve each problem.

1) Roger had to wash seventeen short sleeve shirts and fifty long sleeve shirts before school.
   If he had only washed sixty-four of them by the time school started, how many did he not
   wash?

1. _____

2. _____

2) There were eleven girls and forty-two boys trying out for the school's basketball team. If
   only twenty of them got called back, how many students didn't make the cut?

3. _____

4. _____

3) Janet picked thirty-five tulips and forty-seven roses to make flower bouquets. If she only
   used eighty-one of the flowers though, how many extra flowers did Janet pick?

5. _____

6. _____

4) Katie was playing a trivia game. In the first round she scored thirty points and in the
   second round she scored forty points. In the last round she lost fifty-five points. How many
   points did she have at the end of the game?

7. _____

8. _____

5) While shopping, Maria bought twenty-one green towels and fourteen white towels. If she
   gave her mother two of them, how many towels did Maria end up with?

9. _____

10. _____

6) Olivia had fourteen music files and twenty-three video files on her flash drive. If she
   deleted nineteen of the files, how many files were still on her flash drive?

7) For Halloween Tiffany and her sister combined the candy they received. Tiffany had
   twenty-five pieces of candy while her sister had thirty-four. If they ate twenty-seven pieces
   the first night, how many pieces do they have left?

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

9) A pet store had twenty-three siamese cats and thirty-one house cats. During a sale they
   sold fifty-one cats. How many cats do they have left?

10) Faye and her mom were picking carrots from their garden. Faye picked thirty-three and her
   mother picked twenty-four. If only fifty-five of the carrots were good, how many bad
   carrots did they have?

Math

Solve each problem.

1) Roger had to wash seventeen short sleeve shirts and fifty long sleeve shirts before school. If he had only washed sixty-four of them by the time school started, how many did he not wash?

1. _____ **3** _____

2) There were eleven girls and forty-two boys trying out for the school's basketball team. If only twenty of them got called back, how many students didn't make the cut?

2. _____ **33** _____

3. _____ **1** _____

3) Janet picked thirty-five tulips and forty-seven roses to make flower bouquets. If she only used eighty-one of the flowers though, how many extra flowers did Janet pick?

4. _____ **15** _____

5. _____ **33** _____

4) Katie was playing a trivia game. In the first round she scored thirty points and in the second round she scored forty points. In the last round she lost fifty-five points. How many points did she have at the end of the game?

6. _____ **18** _____

7. _____ **32** _____

5) While shopping, Maria bought twenty-one green towels and fourteen white towels. If she gave her mother two of them, how many towels did Maria end up with?

8. _____ **6** _____

9. _____ **3** _____

6) Olivia had fourteen music files and twenty-three video files on her flash drive. If she deleted nineteen of the files, how many files were still on her flash drive?

10. _____ **2** _____

7) For Halloween Tiffany and her sister combined the candy they received. Tiffany had twenty-five pieces of candy while her sister had thirty-four. If they ate twenty-seven pieces the first night, how many pieces do they have left?

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

9) A pet store had twenty-three siamese cats and thirty-one house cats. During a sale they sold fifty-one cats. How many cats do they have left?

10) Faye and her mom were picking carrots from their garden. Faye picked thirty-three and her mother picked twenty-four. If only fifty-five of the carrots were good, how many bad carrots did they have?

Two Step Problems

Name:

Solve each problem.

15	1	32	33	18
33	3	2	3	6

1) Roger had to wash 17 short sleeve shirts and 50 long sleeve shirts before school. If he had only washed 64 of them by the time school started, how many did he not wash?

2) There were 11 girls and 42 boys trying out for the school's basketball team. If only 20 of them got called back, how many students didn't make the cut?

3) Janet picked 35 tulips and 47 roses to make flower bouquets. If she only used 81 of the flowers though, how many extra flowers did Janet pick?

4) Katie was playing a trivia game. In the first round she scored 30 points and in the second round she scored 40 points. In the last round she lost 55 points. How many points did she have at the end of the game?

5) While shopping, Maria bought 21 green towels and 14 white towels. If she gave her mother 2 of them, how many towels did Maria end up with?

6) Olivia had 14 music files and 23 video files on her flash drive. If she deleted 19 of the files, how many files were still on her flash drive?

7) For Halloween Tiffany and her sister combined the candy they received. Tiffany had 25 pieces of candy while her sister had 34. If they ate 27 pieces the first night, how many pieces do they have left?

8) Ned was trying to expand his game collection. He bought 14 games from a friend and bought 5 more at a garage sale. If 13 of the games didn't work, how many good games did he end up with?

9) A pet store had 23 siamese cats and 31 house cats. During a sale they sold 51 cats. How many cats do they have left?

10) Faye and her mom were picking carrots from their garden. Faye picked 33 and her mother picked 24. If only 55 of the carrots were good, how many bad carrots did they have?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Math

Modified
www.CommonCoreSheets.com

1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0