Two Step Problems

Name: _____

Solve each problem.

1) Frank had to wash thirty-eight short sleeve shirts and forty-five long sleeve shirts before school. If he had only washed seventy-eight of them by the time school started, how many did he not wash?

1. _____

2. _____

2) Amy and her mom were picking carrots from their garden. Amy picked forty-five and her mother picked seventeen. If only forty-nine of the carrots were good, how many bad carrots did they have?

3. _____

4. _____

3) Nancy had thirty-four music files and thirty-eight video files on her flash drive. If she deleted twenty-three of the files, how many files were still on her flash drive?

5. _____

6. _____

4) A pet store had twenty-two siamese cats and forty-five house cats. During a sale they sold forty-one cats. How many cats do they have left?

7. _____

8. _____

5) Mike started his own lawn mowing business. In the spring he made thirty-three dollars mowing lawns and in the summer he made thirty-two dollars. If he had to spend sixty-three dollars buying supplies, how much money did he end up with?

9. _____

10. _____

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

7) Maria picked forty-nine tulips and five roses to make flower bouquets. If she only used thirty-five of the flowers though, how many extra flowers did Maria pick?

8) While shopping, Bianca bought thirty-nine green towels and thirty-eight white towels. If she gave her mother four of them, how many towels did Bianca end up with?

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

10) At the arcade, Adam won thirty-three tickets playing 'whack a mole' and thirty-seven tickets playing 'skee ball'. If he spent fifty-seven of his tickets on a hat, how many tickets does Adam have left?

Solve each problem.

1) Frank had to wash thirty-eight short sleeve shirts and forty-five long sleeve shirts before school. If he had only washed seventy-eight of them by the time school started, how many did he not wash?

1. _____ **5** _____

2) Amy and her mom were picking carrots from their garden. Amy picked forty-five and her mother picked seventeen. If only forty-nine of the carrots were good, how many bad carrots did they have?

2. _____ **13** _____

3. _____ **49** _____

3) Nancy had thirty-four music files and thirty-eight video files on her flash drive. If she deleted twenty-three of the files, how many files were still on her flash drive?

4. _____ **26** _____

5. _____ **2** _____

4) A pet store had twenty-two siamese cats and forty-five house cats. During a sale they sold forty-one cats. How many cats do they have left?

6. _____ **8** _____

7. _____ **19** _____

8. _____ **73** _____

5) Mike started his own lawn mowing business. In the spring he made thirty-three dollars mowing lawns and in the summer he made thirty-two dollars. If he had to spend sixty-three dollars buying supplies, how much money did he end up with?

9. _____ **12** _____

10. _____ **13** _____

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

7) Maria picked forty-nine tulips and five roses to make flower bouquets. If she only used thirty-five of the flowers though, how many extra flowers did Maria pick?

8) While shopping, Bianca bought thirty-nine green towels and thirty-eight white towels. If she gave her mother four of them, how many towels did Bianca end up with?

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

10) At the arcade, Adam won thirty-three tickets playing 'whack a mole' and thirty-seven tickets playing 'skee ball'. If he spent fifty-seven of his tickets on a hat, how many tickets does Adam have left?

Two Step Problems

Name: _____

Solve each problem.

Answers

1) Frank had to wash 38 short sleeve shirts and 45 long sleeve shirts before school. If he had only washed 78 of them by the time school started, how many did he not wash?

2) Amy and her mom were picking carrots from their garden. Amy picked 45 and her mother picked 17. If only 49 of the carrots were good, how many bad carrots did they have?

3) Nancy had 34 music files and 38 video files on her flash drive. If she deleted 23 of the files, how many files were still on her flash drive?

4) A pet store had 22 siamese cats and 45 house cats. During a sale they sold 41 cats. How many cats do they have left?

5) Mike started his own lawn mowing business. In the spring he made 33 dollars mowing lawns and in the summer he made 32 dollars. If he had to spend 63 dollars buying supplies, how much money did he end up with?

6) Luke was trying to expand his game collection. He bought 3 games from a friend and bought 20 more at a garage sale. If 15 of the games didn't work, how many good games did he end up with?

7) Maria picked 49 tulips and 5 roses to make flower bouquets. If she only used 35 of the flowers though, how many extra flowers did Maria pick?

8) While shopping, Bianca bought 39 green towels and 38 white towels. If she gave her mother 4 of them, how many towels did Bianca end up with?

9) Carol bought two coloring books. One had 27 pictures and the other had 33. After one week she had already colored 48 of the pictures. How many pictures does she still have to color?

10) At the arcade, Adam won 33 tickets playing 'whack a mole' and 37 tickets playing 'skee ball'. If he spent 57 of his tickets on a hat, how many tickets does Adam have left?

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