Two Step Problems

Name:

Solve each problem.

1) For Halloween Paige and her sister combined the candy they received. Paige had fourteen pieces of candy while her sister had twenty-three. If they ate twenty-five pieces the first night, how many pieces do they have left?

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

3) At the arcade, Henry won twenty-two tickets playing 'whack a mole' and two tickets playing 'skee ball'. If he spent eleven of his tickets on a hat, how many tickets does Henry have left?

4) Oliver had to wash fifteen short sleeve shirts and five long sleeve shirts before school. If he had only washed four of them by the time school started, how many did he not wash?

5) John had eight dollars. For his birthday he got forty-one more dollars but spent twenty-five on a new game. How much money does he have now?

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

7) Olivia and her mom were picking carrots from their garden. Olivia picked forty-two and her mother picked twenty-one. If only forty-two of the carrots were good, how many bad carrots did they have?

8) Debby was playing a trivia game. In the first round she scored thirty-two points and in the second round she scored forty-one points. In the last round she lost seven points. How many points did she have at the end of the game?

9) While shopping, Amy bought ten green towels and thirteen white towels. If she gave her mother eleven of them, how many towels did Amy end up with?

10) Faye bought two coloring books. One had six pictures and the other had twenty-five. After one week she had already colored eight of the pictures. How many pictures does she still have to color?

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

Name:

Solve each problem.

1) For Halloween Paige and her sister combined the candy they received. Paige had fourteen pieces of candy while her sister had twenty-three. If they ate twenty-five pieces the first night, how many pieces do they have left?

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

3) At the arcade, Henry won twenty-two tickets playing 'whack a mole' and two tickets playing 'skee ball'. If he spent eleven of his tickets on a hat, how many tickets does Henry have left?

4) Oliver had to wash fifteen short sleeve shirts and five long sleeve shirts before school. If he had only washed four of them by the time school started, how many did he not wash?

5) John had eight dollars. For his birthday he got forty-one more dollars but spent twenty-five on a new game. How much money does he have now?

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

7) Olivia and her mom were picking carrots from their garden. Olivia picked forty-two and her mother picked twenty-one. If only forty-two of the carrots were good, how many bad carrots did they have?

8) Debby was playing a trivia game. In the first round she scored thirty-two points and in the second round she scored forty-one points. In the last round she lost seven points. How many points did she have at the end of the game?

9) While shopping, Amy bought ten green towels and thirteen white towels. If she gave her mother eleven of them, how many towels did Amy end up with?

10) Faye bought two coloring books. One had six pictures and the other had twenty-five. After one week she had already colored eight of the pictures. How many pictures does she still have to color?

Answers

1. **12**
2. **13**
3. **13**
4. **16**
5. **24**
6. **31**
7. **21**
8. **66**
9. **12**
10. **23**

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

Math

2oa1

Solve each problem.

31	21	66	16	12
13	12	24	23	13

1. _____

2. _____

3. _____

1) For Halloween Paige and her sister combined the candy they received. Paige had 14 pieces of candy while her sister had 23. If they ate 25 pieces the first night, how many pieces do they have left?

4. _____

2) A pet store had 22 siamese cats and 5 house cats. During a sale they sold 14 cats. How many cats do they have left?

5. _____

6. _____

3) At the arcade, Henry won 22 tickets playing 'whack a mole' and 2 tickets playing 'skee ball'. If he spent 11 of his tickets on a hat, how many tickets does Henry have left?

7. _____

8. _____

4) Oliver had to wash 15 short sleeve shirts and 5 long sleeve shirts before school. If he had only washed 4 of them by the time school started, how many did he not wash?

9. _____

5) John had 8 dollars. For his birthday he got 41 more dollars but spent 25 on a new game. How much money does he have now?

10. _____

6) There were 27 girls and 9 boys trying out for the school's basketball team. If only 5 of them got called back, how many students didn't make the cut?

7) Olivia and her mom were picking carrots from their garden. Olivia picked 42 and her mother picked 21. If only 42 of the carrots were good, how many bad carrots did they have?

8) Debby was playing a trivia game. In the first round she scored 32 points and in the second round she scored 41 points. In the last round she lost 7 points. How many points did she have at the end of the game?

9) While shopping, Amy bought 10 green towels and 13 white towels. If she gave her mother 11 of them, how many towels did Amy end up with?

10) Faye bought two coloring books. One had 6 pictures and the other had 25. After one week she had already colored 8 of the pictures. How many pictures does she still have to color?