Two Step Problems   Name: _____

Solve each problem.

1) The school cafeteria ordered nineteen red apples and seventeen green apples for student's lunches. But, if only twenty students wanted fruit, how many extra did the cafeteria end up with?

1. _____

2. _____

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

3. _____

3) Mike had three dollars. For his birthday he got fifteen more dollars but spent fourteen on a new game. How much money does he have now?

4. _____

5. _____

6. _____

4) Lana bought two coloring books. One had twenty-four pictures and the other had two. After one week she had already colored fifteen of the pictures. How many pictures does she still have to color?

7. _____

8. _____

5) A pet store had forty-eight siamese cats and fourteen house cats. During a sale they sold fourteen cats. How many cats do they have left?

9. _____

10. _____

6) At the school's book fair Luke bought seventeen adventure books and fifty mystery books. If thirty-seven of the books were used, how many new books did he buy?

7) Faye had twenty-three math problems and nineteen science problems for homework. If she finished thirteen of the problems at school, how many problems did she have to do for homework?

8) Haley and her mom were picking carrots from their garden. Haley picked forty-eight and her mother picked twenty-three. If only sixty-nine of the carrots were good, how many bad carrots did they have?

9) For the school bake sale Carol made pastries. She baked thirty-four cupcakes and fourteen cookies. After the sale she had forty-three to take back home. How many pastries did she sell?

10) Kaleb had to wash nineteen short sleeve shirts and twenty-four 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?

Name:

Solve each problem.

Answers

1) The school cafeteria ordered nineteen red apples and seventeen green apples for student's lunches. But, if only twenty students wanted fruit, how many extra did the cafeteria end up with?

1. **16**

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

2. **8**

3. **4**

3) Mike had three dollars. For his birthday he got fifteen more dollars but spent fourteen on a new game. How much money does he have now?

4. **11**

5. **48**

6. **30**

4) Lana bought two coloring books. One had twenty-four pictures and the other had two. After one week she had already colored fifteen of the pictures. How many pictures does she still have to color?

7. **29**

8. **2**

5) A pet store had forty-eight siamese cats and fourteen house cats. During a sale they sold fourteen cats. How many cats do they have left?

9. **5**

10. **14**

6) At the school's book fair Luke bought seventeen adventure books and fifty mystery books. If thirty-seven of the books were used, how many new books did he buy?

7) Faye had twenty-three math problems and nineteen science problems for homework. If she finished thirteen of the problems at school, how many problems did she have to do for homework?

8) Haley and her mom were picking carrots from their garden. Haley picked forty-eight and her mother picked twenty-three. If only sixty-nine of the carrots were good, how many bad carrots did they have?

9) For the school bake sale Carol made pastries. She baked thirty-four cupcakes and fourteen cookies. After the sale she had forty-three to take back home. How many pastries did she sell?

10) Kaleb had to wash nineteen short sleeve shirts and twenty-four 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?

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

Math

| | Two Step Problems | Name: |

Solve each problem.

| 16 | 48 | 8 | 11 | 2 |
| 14 | 30 | 5 | 29 | 4 |

1. _____

1) The school cafeteria ordered 19 red apples and 17 green apples for student's lunches. But, if only 20 students wanted fruit, how many extra did the cafeteria end up with?

2. _____

3. _____

2) There were 3 girls and 14 boys trying out for the school's basketball team. If only 9 of them got called back, how many students didn't make the cut?

4. _____

5. _____

3) Mike had 3 dollars. For his birthday he got 15 more dollars but spent 14 on a new game. How much money does he have now?

6. _____

7. _____

4) Lana bought two coloring books. One had 24 pictures and the other had 2. After one week she had already colored 15 of the pictures. How many pictures does she still have to color?

8. _____

9. _____

5) A pet store had 48 siamese cats and 14 house cats. During a sale they sold 14 cats. How many cats do they have left?

10. _____

6) At the school's book fair Luke bought 17 adventure books and 50 mystery books. If 37 of the books were used, how many new books did he buy?

7) Faye had 23 math problems and 19 science problems for homework. If she finished 13 of the problems at school, how many problems did she have to do for homework?

8) Haley and her mom were picking carrots from their garden. Haley picked 48 and her mother picked 23. If only 69 of the carrots were good, how many bad carrots did they have?

9) For the school bake sale Carol made pastries. She baked 34 cupcakes and 14 cookies. After the sale she had 43 to take back home. How many pastries did she sell?

10) Kaleb had to wash 19 short sleeve shirts and 24 long sleeve shirts before school. If he had only washed 29 of them by the time school started, how many did he not wash?