Two Step Problems   Name:

Solve each problem.

1) George had sixteen dollars. For his birthday he got forty-five more dollars but spent fifty-four on a new game. How much money does he have now?

1. _____

2. _____

2) For the school bake sale Sarah made pastries. She baked forty-two cupcakes and twenty-one cookies. After the sale she had thirty-six to take back home. How many pastries did she sell?

3. _____

4. _____

3) A waiter at 'The Greasy Spoon' restaurant had seven customers to wait on. During the lunch rush he added another twelve customers. If five of the customers didn't leave him a tip, how many customers did leave a tip?

5. _____

6. _____

4) Olivia had eleven music files and sixteen video files on her flash drive. If she deleted eight of the files, how many files were still on her flash drive?

7. _____

8. _____

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

9. _____

10. _____

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

7) Kaleb had to wash two short sleeve shirts and thirty-one long sleeve shirts before school. If he had only washed nineteen of them by the time school started, how many did he not wash?

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

9) Vanessa picked five tulips and nineteen roses to make flower bouquets. If she only used thirteen of the flowers though, how many extra flowers did Vanessa pick?

10) There were forty-nine girls and thirty-eight boys trying out for the school's basketball team. If only four of them got called back, how many students didn't make the cut?

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

Math

Name:

Solve each problem.

1) George had sixteen dollars. For his birthday he got forty-five more dollars but spent fifty-four on a new game. How much money does he have now?

1.   **7**

2.   **27**

2) For the school bake sale Sarah made pastries. She baked forty-two cupcakes and twenty-one cookies. After the sale she had thirty-six to take back home. How many pastries did she sell?

3.   **14**

4.   **19**

3) A waiter at 'The Greasy Spoon' restaurant had seven customers to wait on. During the lunch rush he added another twelve customers. If five of the customers didn't leave him a tip, how many customers did leave a tip?

5.   **49**

6.   **61**

4) Olivia had eleven music files and sixteen video files on her flash drive. If she deleted eight of the files, how many files were still on her flash drive?

7.   **14**

8.   **74**

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

9.   **11**

10.   **83**

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

7) Kaleb had to wash two short sleeve shirts and thirty-one long sleeve shirts before school. If he had only washed nineteen of them by the time school started, how many did he not wash?

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

9) Vanessa picked five tulips and nineteen roses to make flower bouquets. If she only used thirteen of the flowers though, how many extra flowers did Vanessa pick?

10) There were forty-nine girls and thirty-eight boys trying out for the school's basketball team. If only four of them got called back, how many students didn't make the cut?

Two Step Problems

Name: _____

Solve each problem.

83	14	27	61	11
74	7	49	14	19

1) George had 16 dollars. For his birthday he got 45 more dollars but spent 54 on a new game. How much money does he have now?

2) For the school bake sale Sarah made pastries. She baked 42 cupcakes and 21 cookies. After the sale she had 36 to take back home. How many pastries did she sell?

3) A waiter at 'The Greasy Spoon' restaurant had 7 customers to wait on. During the lunch rush he added another 12 customers. If 5 of the customers didn't leave him a tip, how many customers did leave a tip?

4) Olivia had 11 music files and 16 video files on her flash drive. If she deleted 8 of the files, how many files were still on her flash drive?

5) Sam started his own lawn mowing business. In the spring he made 40 dollars mowing lawns and in the summer he made 20 dollars. If he had to spend 11 dollars buying supplies, how much money did he end up with?

6) Dave was trying to expand his game collection. He bought 33 games from a friend and bought 42 more at a garage sale. If 14 of the games didn't work, how many good games did he end up with?

7) Kaleb had to wash 2 short sleeve shirts and 31 long sleeve shirts before school. If he had only washed 19 of them by the time school started, how many did he not wash?

8) For Halloween Katie and her sister combined the candy they received. Katie had 40 pieces of candy while her sister had 45. If they ate 11 pieces the first night, how many pieces do they have left?

9) Vanessa picked 5 tulips and 19 roses to make flower bouquets. If she only used 13 of the flowers though, how many extra flowers did Vanessa pick?

10) There were 49 girls and 38 boys trying out for the school's basketball team. If only 4 of them got called back, how many students didn't make the cut?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Math