Two Step Problems

Name:

Solve each problem.

1) Isabel picked thirty-nine flowers for her friend's wedding. She was making bouquets with seven flowers in each one. If eighteen of the flowers wilted before the wedding, how many bouquets could she still make?

2) Roger is at the library helping put away books. There are fifty-five book to put away total but a librarian takes thirty-five of them and leaves Roger with the rest. If he can fit five books on a shelf, how many shelves will he need?

3) Janet had twenty-six homework problems. She finished twelve of them but still had two pages of problems to do. If each page has the same number of problems on it, how many problems are on each page?

4) A waiter had thirty-one customers in his section. If nineteen of them left and the rest of his tables had four people at each table, how many tables did he have?

5) The cafeteria had eighty-five apples. For lunch they handed out forty-five to students and decided to use the rest to make pies. If each pie takes five apples, how many pies could they make?

6) Victor made eighty-six dollars mowing lawns over the summer. If he spent thirty dollars buying new mower blades, how many seven dollar games could he buy with the money he had left?

7) A company invited fifty-one people to a luncheon, but sixteen of them didn't show up. If the tables they had held seven people each, how many tables do they need?

8) Jerry was selling his old games. He started out with thirty-nine but sold three of them. He packed the rest up putting nine games into each box. How many boxes did he have to use?

9) Ned bought forty-nine tickets at the state fair. He spent thirty-five tickets at the 'dunk a clown' booth and decided to use the rest on rides. If each ride cost two tickets, how many rides could he go on?

10) Tiffany's team won their baseball game and scored thirty points total. If Tiffany scored twenty of the points and everyone else scored two points each, how many players were on her team?

Answers

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

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

Two Step Problems

Name: **Answer Key**

Solve each problem.

1) Isabel picked thirty-nine flowers for her friend's wedding. She was making bouquets with seven flowers in each one. If eighteen of the flowers wilted before the wedding, how many bouquets could she still make?

2) Roger is at the library helping put away books. There are fifty-five book to put away total but a librarian takes thirty-five of them and leaves Roger with the rest. If he can fit five books on a shelf, how many shelves will he need?

3) Janet had twenty-six homework problems. She finished twelve of them but still had two pages of problems to do. If each page has the same number of problems on it, how many problems are on each page?

4) A waiter had thirty-one customers in his section. If nineteen of them left and the rest of his tables had four people at each table, how many tables did he have?

5) The cafeteria had eighty-five apples. For lunch they handed out forty-five to students and decided to use the rest to make pies. If each pie takes five apples, how many pies could they make?

6) Victor made eighty-six dollars mowing lawns over the summer. If he spent thirty dollars buying new mower blades, how many seven dollar games could he buy with the money he had left?

7) A company invited fifty-one people to a luncheon, but sixteen of them didn't show up. If the tables they had held seven people each, how many tables do they need?

8) Jerry was selling his old games. He started out with thirty-nine but sold three of them. He packed the rest up putting nine games into each box. How many boxes did he have to use?

9) Ned bought forty-nine tickets at the state fair. He spent thirty-five tickets at the 'dunk a clown' booth and decided to use the rest on rides. If each ride cost two tickets, how many rides could he go on?

10) Tiffany's team won their baseball game and scored thirty points total. If Tiffany scored twenty of the points and everyone else scored two points each, how many players were on her team?

Answers

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

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

Two Step Problems

Name:

Solve each problem.

3	7	8	4	5
7	4	3	8	5

1) Isabel picked 39 flowers for her friend's wedding. She was making bouquets with 7 flowers in each one. If 18 of the flowers wilted before the wedding, how many bouquets could she still make?

2) Roger is at the library helping put away books. There are 55 book to put away total but a librarian takes 35 of them and leaves Roger with the rest. If he can fit 5 books on a shelf, how many shelves will he need?

3) Janet had 26 homework problems. She finished 12 of them but still had 2 pages of problems to do. If each page has the same number of problems on it, how many problems are on each page?

4) A waiter had 31 customers in his section. If 19 of them left and the rest of his tables had 4 people at each table, how many tables did he have?

5) The cafeteria had 85 apples. For lunch they handed out 45 to students and decided to use the rest to make pies. If each pie takes 5 apples, how many pies could they make?

6) Victor made 86 dollars mowing lawns over the summer. If he spent 30 dollars buying new mower blades, how many 7 dollar games could he buy with the money he had left?

7) A company invited 51 people to a luncheon, but 16 of them didn't show up. If the tables they had held 7 people each, how many tables do they need?

8) Jerry was selling his old games. He started out with 39 but sold 3 of them. He packed the rest up putting 9 games into each box. How many boxes did he have to use?

9) Ned bought 49 tickets at the state fair. He spent 35 tickets at the 'dunk a clown' booth and decided to use the rest on rides. If each ride cost 2 tickets, how many rides could he go on?

10) Tiffany's team won their baseball game and scored 30 points total. If Tiffany scored 20 of the points and everyone else scored 2 points each, how many players were on her team?

Answers

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

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