Name:

Solve each problem.

1) Debby's team won their baseball game and scored thirty-seven points total. If Debby scored nineteen of the points and everyone else scored two points each, how many players were on her team?

1. _____

2. _____

2) For Halloween Gwen received eighteen pieces of candy. She ate six pieces then placed the rest into piles with four in each pile. How many piles could she make?

3. _____

4. _____

3) Janet had fifty-eight homework problems. She finished forty-four 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?

5. _____

6. _____

4) A company invited sixty-four people to a luncheon, but ten of them didn't show up. If the tables they had held nine people each, how many tables do they need?

7. _____

8. _____

5) There are sixty-seven students trying out for the school's trivia teams. If forty-nine of them didn't get picked for the team and the rest were put into three groups, how many students would be in each group?

9. _____

10. _____

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

7) Billy had thirty-four pieces of clothing to wash. He put fourteen of them in one load, but decided to split the rest into four equal loads. How many pieces of clothing could go in each of the small loads?

8) Paige uploaded twenty-seven pictures to Facebook. She put seven pics into one album and put the rest into five different albums. How many pictures were in each of the five albums?

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

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

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

Name:

Solve each problem.

1) Debby's team won their baseball game and scored thirty-seven points total. If Debby scored nineteen of the points and everyone else scored two points each, how many players were on her team?

1. _____ **9**

2) For Halloween Gwen received eighteen pieces of candy. She ate six pieces then placed the rest into piles with four in each pile. How many piles could she make?

2. _____ **3**

3. _____ **7**

3) Janet had fifty-eight homework problems. She finished forty-four 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. _____ **6**

5. _____ **6**

4) A company invited sixty-four people to a luncheon, but ten of them didn't show up. If the tables they had held nine people each, how many tables do they need?

6. _____ **5**

7. _____ **5**

5) There are sixty-seven students trying out for the school's trivia teams. If forty-nine of them didn't get picked for the team and the rest were put into three groups, how many students would be in each group?

8. _____ **4**

9. _____ **5**

10. _____ **8**

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

7) Billy had thirty-four pieces of clothing to wash. He put fourteen of them in one load, but decided to split the rest into four equal loads. How many pieces of clothing could go in each of the small loads?

8) Paige uploaded twenty-seven pictures to Facebook. She put seven pics into one album and put the rest into five different albums. How many pictures were in each of the five albums?

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

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

Two Step Problems

Name:

Solve each problem.

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

1) Debby's team won their baseball game and scored 37 points total. If Debby scored 19 of the points and everyone else scored 2 points each, how many players were on her team?

2) For Halloween Gwen received 18 pieces of candy. She ate 6 pieces then placed the rest into piles with 4 in each pile. How many piles could she make?

3) Janet had 58 homework problems. She finished 44 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 company invited 64 people to a luncheon, but 10 of them didn't show up. If the tables they had held 9 people each, how many tables do they need?

5) There are 67 students trying out for the school's trivia teams. If 49 of them didn't get picked for the team and the rest were put into 3 groups, how many students would be in each group?

6) Ned made 62 dollars mowing lawns over the summer. If he spent 37 dollars buying new mower blades, how many 5 dollar games could he buy with the money he had left?

7) Billy had 34 pieces of clothing to wash. He put 14 of them in one load, but decided to split the rest into 4 equal loads. How many pieces of clothing could go in each of the small loads?

8) Paige uploaded 27 pictures to Facebook. She put 7 pics into one album and put the rest into 5 different albums. How many pictures were in each of the 5 albums?

9) Kaleb was selling his old games. He started out with 13 but sold 3 of them. He packed the rest up putting 2 games into each box. How many boxes did he have to use?

10) Cody is at the library helping put away books. There are 53 book to put away total but a librarian takes 13 of them and leaves Cody with the rest. If he can fit 5 books on a shelf, how many shelves will he need?