Two Step Problems   Name: _____

Solve each problem.

1) Frank bought fifty-one tickets at the state fair. He spent twenty-seven tickets at the 'dunk a clown' booth and decided to use the rest on rides. If each ride cost four tickets, how many rides could he go on?

1. _____

2. _____

2) Tom had thirty-four dollars. If he spent ten bucks on a new game, how many four dollar toys could he buy with the money he had left?

3. _____

3) Amy baked forty-six cupcakes for her school's bake sale. If her brother, Todd, ate six of them how many packages could she make if she put five cupcake in each package?

4. _____

5. _____

6. _____

4) Paige's team won their baseball game and scored forty-seven points total. If Paige scored forty-three of the points and everyone else scored two points each, how many players were on her team?

7. _____

8. _____

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

9. _____

10. _____

6) A waiter had ninety-seven customers in his section. If forty-eight of them left and the rest of his tables had seven people at each table, how many tables did he have?

7) Lana had forty-eight files on her computer. She deleted twenty-three of them and put the rest into folders with five files in each one. How many folders did Lana end up with?

8) A pet store had forty-seven puppies. In one day they sold twenty-nine of them and put the rest into cages with six in each cage. How many cages did they use?

9) A company invited ninety-six people to a luncheon, but forty-two of them didn't show up. If the tables they had held nine people each, how many tables do they need?

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

Solve each problem.

1) Frank bought fifty-one tickets at the state fair. He spent twenty-seven tickets at the 'dunk a clown' booth and decided to use the rest on rides. If each ride cost four tickets, how many rides could he go on?

1. _____ **6**

2) Tom had thirty-four dollars. If he spent ten bucks on a new game, how many four dollar toys could he buy with the money he had left?

2. _____ **6**

3. _____ **8**

4. _____ **2**

3) Amy baked forty-six cupcakes for her school's bake sale. If her brother, Todd, ate six of them how many packages could she make if she put five cupcake in each package?

5. _____ **3**

6. _____ **7**

4) Paige's team won their baseball game and scored forty-seven points total. If Paige scored forty-three of the points and everyone else scored two points each, how many players were on her team?

7. _____ **5**

8. _____ **3**

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

9. _____ **6**

10. _____ **3**

6) A waiter had ninety-seven customers in his section. If forty-eight of them left and the rest of his tables had seven people at each table, how many tables did he have?

7) Lana had forty-eight files on her computer. She deleted twenty-three of them and put the rest into folders with five files in each one. How many folders did Lana end up with?

8) A pet store had forty-seven puppies. In one day they sold twenty-nine of them and put the rest into cages with six in each cage. How many cages did they use?

9) A company invited ninety-six people to a luncheon, but forty-two of them didn't show up. If the tables they had held nine people each, how many tables do they need?

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

Two Step Problems   Name: _____

Solve each problem.

3	6	8	6	2
6	3	3	5	7

1. _____

1) Frank bought 51 tickets at the state fair. He spent 27 tickets at the 'dunk a clown' booth and decided to use the rest on rides. If each ride cost 4 tickets, how many rides could he go on?

2. _____

2) Tom had 34 dollars. If he spent 10 bucks on a new game, how many 4 dollar toys could he buy with the money he had left?

3. _____

4. _____

3) Amy baked 46 cupcakes for her school's bake sale. If her brother, Todd, ate 6 of them how many packages could she make if she put 5 cupcake in each package?

5. _____

6. _____

4) Paige's team won their baseball game and scored 47 points total. If Paige scored 43 of the points and everyone else scored 2 points each, how many players were on her team?

7. _____

8. _____

5) George made 37 dollars mowing lawns over the summer. If he spent 19 dollars buying new mower blades, how many 6 dollar games could he buy with the money he had left?

9. _____

10. _____

6) A waiter had 97 customers in his section. If 48 of them left and the rest of his tables had 7 people at each table, how many tables did he have?

7) Lana had 48 files on her computer. She deleted 23 of them and put the rest into folders with 5 files in each one. How many folders did Lana end up with?

8) A pet store had 47 puppies. In one day they sold 29 of them and put the rest into cages with 6 in each cage. How many cages did they use?

9) A company invited 96 people to a luncheon, but 42 of them didn't show up. If the tables they had held 9 people each, how many tables do they need?

10) There are 61 students trying out for the school's trivia teams. If 37 of them didn't get picked for the team and the rest were put into 8 groups, how many students would be in each group?