Two Step Problems

Name:

Solve each problem.

1) A vase can hold four flowers. If you had five carnations and fifteen roses, how many vases would you need to hold the flowers?

1. _____

2. _____

2) A group of five friends went into a restaurant. The chef already had seventeen chicken wings cooked but cooked eighteen more for the group. If they each got the same amount how many would each person get?

3. _____

4. _____

3) The school's debate team had nine boys and six girls on it. If they were split into groups of five how many groups could they make?

5. _____

6. _____

4) For homework Emily had eight math problems and forty-eight spelling problems. If she can finish seven problems in an hour how long will it take her to finish all the problems?

7. _____

8. _____

5) While playing at the arcade, John won two tickets playing 'whack a mole' and twenty-two tickets playing 'skee ball'. If he was trying to buy candy that cost eight tickets a piece, how many could he buy?

9. _____

10. _____

6) The school's baseball team had fifty-one new players and twelve returning players. If the coach put them into groups with seven players in each group, how many groups would there be?

7) At a company picnic ten managers and two employees decided to start a game of volleyball. If they split into six teams how many people would be on each team?

8) Amy's old washing machine could only wash six pieces of clothing at a time. If she had to wash two shirts and ten sweaters how many loads would she have to do?

9) Tiffany's class is going on a field trip to the zoo. If each van can hold four people and there are three students and five adults going, how many vans will they need?

10) For Halloween Vanessa received seven pieces of candy from neighbors and seventeen pieces from her older sister. If she only ate four pieces a day, how long would the candy last her?

Math

Name:

Solve each problem.

Answers

1) A vase can hold four flowers. If you had five carnations and fifteen roses, how many vases would you need to hold the flowers?

1. _____ **5**

2. _____ **7**

2) A group of five friends went into a restaurant. The chef already had seventeen chicken wings cooked but cooked eighteen more for the group. If they each got the same amount how many would each person get?

3. _____ **3**

4. _____ **8**

3) The school's debate team had nine boys and six girls on it. If they were split into groups of five how many groups could they make?

5. _____ **3**

6. _____ **9**

4) For homework Emily had eight math problems and forty-eight spelling problems. If she can finish seven problems in an hour how long will it take her to finish all the problems?

7. _____ **2**

8. _____ **2**

5) While playing at the arcade, John won two tickets playing 'whack a mole' and twenty-two tickets playing 'skee ball'. If he was trying to buy candy that cost eight tickets a piece, how many could he buy?

9. _____ **2**

10. _____ **6**

6) The school's baseball team had fifty-one new players and twelve returning players. If the coach put them into groups with seven players in each group, how many groups would there be?

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

Math