



Two Step Problems

Name: _____

Solve each problem.

- 1) Maria's old washing machine could only wash six pieces of clothing at a time. If she had to wash seventeen shirts and seven sweaters how many loads would she have to do?

- 2) A vase can hold seven flowers. If you had eleven carnations and three roses, how many vases would you need to hold the flowers?

- 3) At a company picnic forty-four managers and twenty-eight employees decided to start a game of volleyball. If they split into eight teams how many people would be on each team?

- 4) Carol was making baggies of cookies with seven cookies in each bag. If she had twenty-four chocolate chip cookies and eleven oatmeal cookies, how many baggies could she make?

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

- 6) The school's debate team had nineteen boys and two girls on it. If they were split into groups of seven how many groups could they make?

- 7) Adam made thirty-nine dollars mowing lawns and three dollars weed eating. If he only spent seven dollar a week, how long would the money last him?

- 8) For Halloween Emily received eight pieces of candy from neighbors and sixteen pieces from her older sister. If she only ate four pieces a day, how long would the candy last her?

- 9) While playing at the arcade, Edward won fourteen tickets playing 'whack a mole' and seven tickets playing 'skee ball'. If he was trying to buy candy that cost seven tickets a piece, how many could he buy?

- 10) Billy had saved up two dollars. If he received another fifty-two dollars for his allowance, how many six dollar toys could he buy?

Answers

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



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Answers

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