



Two Step Problems

Name: _____

Solve each problem.

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

- 2) Sam had saved up twenty-four dollars. If he received another sixteen dollars for his allowance, how many five dollar toys could he buy?

- 3) Oliver was helping the cafeteria workers pick up lunch trays, but he could only carry three trays at a time. If he had to pick up seventeen trays from one table and seven trays from another, how many trips will he make?

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

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

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

- 7) The school's debate team had twenty-three boys and forty-nine girls on it. If they were split into groups of eight how many groups could they make?

- 8) A toy store had two giant stuffed bears in stock when they got another shipment with eight bears in it. They put the bears onto shelves with five on each shelf. How many shelves did they use?

- 9) A group of nine friends went into a restaurant. The chef already had forty-seven chicken wings cooked but cooked sixteen more for the group. If they each got the same amount how many would each person get?

- 10) Debby uploaded eleven pictures from her phone and seventy from her camera to Facebook. If she sorted the pics into nine different albums with the same amount of pics in each album, how many pictures were in each of the albums?

Answers

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



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Answers

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