

**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?
- 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) 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?
- 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?
- 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?
- 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?

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|---|--------------|
| 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. <b>5</b>  |
| 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? | 2. <b>7</b>  |
| 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?  | 3. <b>3</b>  |
| 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?                              | 4. <b>8</b>  |
| 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?   | 5. <b>3</b>  |
| 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?                       | 6. <b>9</b>  |
| 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?  | 7. <b>2</b>  |
| 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?  | 8. <b>2</b>  |
| 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?                                      | 9. <b>2</b>  |
| 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?                       | 10. <b>6</b> |