



Solve each problem.

Answers

- 1) For a birthday party Tom bought three regular sodas and thirty-two diet sodas. If his fridge would only hold seven on each shelf, how many shelves would he fill up?
- 2) For Halloween Janet received thirteen pieces of candy from neighbors and fifty pieces from her older sister. If she only ate seven pieces a day, how long would the candy last her?
- 3) The school's debate team had fifteen boys and thirty-nine girls on it. If they were split into groups of six how many groups could they make?
- 4) Frank made three dollars mowing lawns and thirty-two dollars weed eating. If he only spent five dollar a week, how long would the money last him?
- 5) A vase can hold five flowers. If you had eight carnations and twenty-seven roses, how many vases would you need to hold the flowers?
- 6) Nancy's class is going on a field trip to the zoo. If each van can hold eight people and there are eleven students and five adults going, how many vans will they need?
- 7) The school's baseball team had nine new players and eleven returning players. If the coach put them into groups with four players in each group, how many groups would there be?
- 8) Paul was organizing his baseball cards in a binder with five on each page. If he had twenty-two new cards and twenty-three old cards to put in the binder, how many pages would he use?
- 9) A group of six friends went into a restaurant. The chef already had twelve chicken wings cooked but cooked twelve more for the group. If they each got the same amount how many would each person get?
- 10) A toy store had twenty-three giant stuffed bears in stock when they got another shipment with seven bears in it. The put the bears onto shelves with five on each shelf. How many shelves did they use?

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Answers

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|---|--------------|
| 1) For a birthday party Tom bought three regular sodas and thirty-two diet sodas. If his fridge would only hold seven on each shelf, how many shelves would he fill up?                                     | 1. <u>5</u>  |
| 2) For Halloween Janet received thirteen pieces of candy from neighbors and fifty pieces from her older sister. If she only ate seven pieces a day, how long would the candy last her?                      | 2. <u>9</u>  |
| 3) The school's debate team had fifteen boys and thirty-nine girls on it. If they were split into groups of six how many groups could they make?  | 3. <u>9</u>  |
| 4) Frank made three dollars mowing lawns and thirty-two dollars weed eating. If he only spent five dollar a week, how long would the money last him?  | 4. <u>7</u>  |
| 5) A vase can hold five flowers. If you had eight carnations and twenty-seven roses, how many vases would you need to hold the flowers?   | 5. <u>7</u>  |
| 6) Nancy's class is going on a field trip to the zoo. If each van can hold eight people and there are eleven students and five adults going, how many vans will they need?                                  | 6. <u>2</u>  |
| 7) The school's baseball team had nine new players and eleven returning players. If the coach put them into groups with four players in each group, how many groups would there be?                         | 7. <u>5</u>  |
| 8) Paul was organizing his baseball cards in a binder with five on each page. If he had twenty-two new cards and twenty-three old cards to put in the binder, how many pages would he use?                  | 8. <u>9</u>  |
| 9) A group of six friends went into a restaurant. The chef already had twelve chicken wings cooked but cooked twelve more for the group. If they each got the same amount how many would each person get?   | 9. <u>4</u>  |
| 10) A toy store had twenty-three giant stuffed bears in stock when they got another shipment with seven bears in it. The put the bears onto shelves with five on each shelf. How many shelves did they use? | 10. <u>6</u> |