



Solve each problem.

Answers

- 1) At a company picnic twenty-five managers and two employees decided to start a game of volleyball. If they split into three teams how many people would be on each team?
- 2) The school's debate team had four boys and seventeen girls on it. If they were split into groups of seven how many groups could they make?
- 3) The school's baseball team had thirty-three new players and twenty-three returning players. If the coach put them into groups with seven players in each group, how many groups would there be?
- 4) For a birthday party Henry bought fifteen regular sodas and twelve diet sodas. If his fridge would only hold three on each shelf, how many shelves would he fill up?
- 5) For homework Olivia had sixteen math problems and twenty-nine spelling problems. If she can finish five problems in an hour how long will it take her to finish all the problems?
- 6) Paige and her friends were recycling paper for their class. For every three pounds they recycled they earned 1 point. If Paige recycled two pounds and her friends recycled nineteen pounds, how many points did they earn?
- 7) Edward made nineteen dollars mowing lawns and thirteen dollars weed eating. If he only spent four dollar a week, how long would the money last him?
- 8) Paul was organizing his baseball cards in a binder with eight on each page. If he had sixty-seven new cards and five old cards to put in the binder, how many pages would he use?
- 9) A toy store had twenty-eight giant stuffed bears in stock when they got another shipment with seven bears in it. The put the bears onto shelves with seven on each shelf. How many shelves did they use?
- 10) Ned had saved up twenty-nine dollars. If he received another eleven dollars for his allowance, how many eight dollar toys could he buy?

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



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| 2) The school's debate team had four boys and seventeen girls on it. If they were split into groups of seven how many groups could they make? | 2. <u>3</u> |
| 3) The school's baseball team had thirty-three new players and twenty-three returning players. If the coach put them into groups with seven players in each group, how many groups would there be? | 3. <u>8</u> |
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