

**Solve each problem.****Answers**

- 1) A chef can cook three meals in a minute. If he cooked twenty-four meals, how long did it take him?
- 2) Roger made thirty-six dollars mowing lawns over the summer. If he charged four bucks for each lawn, how many lawns did he mow?
- 3) Billy was playing dodgeball with his friends and scored ten points. If he scored five points each round, how many rounds did he play?
- 4) Victor was packing up his old toys. He has sixteen toys to pack up and can fit two in each box. How many boxes will he need?
- 5) The roller coaster at the state fair costs six tickets per ride. If you had twenty-four tickets, how many times could you ride it?
- 6) Olivia needs to buy six apples for apple bobbing. If each bag contains two apples, how many bags will she need?
- 7) While playing basketball Team A scored eighteen points. If each person scored three points, how many people were playing?
- 8) Nancy received forty dollars for her birthday. Later she found some toys that cost five dollars each. How many of the toys could she buy?
- 9) A pet store had thirty-five snakes. They had the snakes in cages with seven snakes in each cage. How many cages did the pet store have?
- 10) Isabel had forty video games. If she put them into stacks with eight in each stack, how many stacks could she make?
- 11) There are forty students going on a field trip. If each school van can hold eight students, how many vans will they need?
- 12) There are fourteen students in the school band. If the band instructor put the students into rows with two students in each row, how many rows could he make?
- 13) Edward has thirty-five action figures he wants to display. If each shelf in his room can hold five figures, how many shelves does he need?
- 14) An architect was building a hotel downtown. He built it with thirty-six rooms total. If there are four rooms on each story how many stories tall is the hotel?
- 15) At the fair the roller coaster can hold sixteen people total. If each car has four seats, how many cars are there?

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14. **9**
15. **4**



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