



Solve each problem.

Answers

- 1) Janet's dad was taking everyone out to eat for her birthday. He paid eight dollars for everyone. If each meal cost four bucks, how many people went?
- 2) There are eighteen students going on a field trip. If each school van can hold three students, how many vans will they need?
- 3) For Emily's birthday she received four dollars from her friends. If each friend gave her two dollars how many friends gave her money?
- 4) Carol was placing her pencils into rows with eight pencils in each row. If she had twenty-four pencils, how many rows could she make?
- 5) An architect was building a hotel downtown. He built it with fourteen rooms total. If there are seven rooms on each story how many stories tall is the hotel?
- 6) Nancy had twelve extra nickels. If she put them into stacks with three in each stack, how many stacks could she make?
- 7) A mailman has to give seventy-two pieces of junk mail to each block. If there are eight houses on a block how many pieces of junk mail should he give each house ?
- 8) A vase can hold eight flowers. If you had seventy-two flowers, how many vases would you need?
- 9) Each room in a new house needs to have five outlets. If the contractor buys forty outlets, how many rooms are in the house?
- 10) The roller coaster at the state fair costs nine tickets per ride. If you had seventy-two tickets, how many times could you ride it?
- 11) Kaleb is helping to put away books. If he has eighteen books to put away and each shelf can hold nine books how many shelves will he need?
- 12) For Halloween Tom received twenty-seven pieces of candy. If he put them into piles with three in each pile, how many piles could he make?
- 13) For the new school year Rachel's mom bought twelve glue sticks. If each class needs six glue sticks, how many classes does Rachel have?
- 14) Sarah is making bead necklaces for her friends. She has forty-two beads and each necklace takes six beads. How many necklaces can Sarah make?
- 15) Amy had twenty quarters. If it costs five quarters for each coke from a coke machine, how many could she buy?

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Answers

1. 2
2. 6
3. 2
4. 3
5. 2
6. 4
7. 9
8. 9
9. 8
10. 8
11. 2
12. 9
13. 2
14. 7
15. 4



Solve each problem.

9	8	8	2
9	2	2	2
4	6	9	3

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