

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

- 1) Tiffany was placing her pencils into rows with two pencils in each row. If she had ten pencils, how many rows could she make?
- 2) Sarah uploaded eighteen pics to Facebook. If she put the pics into two albums with the same number of photos in each album, how many photos were in each album?
- 3) Cody bought several boxes of books at a yard sale and ended up with forty-two books total. If each box had six books how many boxes did he buy?
- 4) There are eight people attending a luncheon. If a table can hold four people, how many tables do they need?
- 5) Each room in a new house needs to have four outlets. If the contractor buys eight outlets, how many rooms are in the house?
- 6) Haley had forty-five video games. If she put them into stacks with five in each stack, how many stacks could she make?
- 7) Jerry was packing up his old toys. He has thirty toys to pack up and can fit six in each box. How many boxes will he need?
- 8) Tom's freezer had twenty-one ice cubes in it. If he had to get ice for three cups, how many pieces should he put in each cup to make them have the same amount?
- 9) The roller coaster at the state fair costs two tickets per ride. If you had fourteen tickets, how many times could you ride it?
- 10) An architect was building a hotel downtown. He built it with twenty-seven rooms total. If there are nine rooms on each story how many stories tall is the hotel?
- 11) A vase can hold three flowers. If you had six flowers, how many vases would you need?
- 12) A chef can cook three meals in a minute. If he cooked six meals, how long did it take him?
- 13) For the new school year Amy's mom bought thirty-five glue sticks. If each class needs five glue sticks, how many classes does Amy have?
- 14) Janet had fourteen extra nickels. If she put them into stacks with two in each stack, how many stacks could she make?
- 15) While playing basketball Team A scored eight points. If each person scored two points, how many people were playing?

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



Solve each problem.

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