

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

- 1) For Halloween five friends were dressing as pirates. If each costume cost six dollars, how much did they spend?
- 2) There were nine friends playing a video game. In the game each player started with seven lives. How many lives did they have total?
- 3) An architect was building a hotel downtown. He built it nine stories tall with four rooms on each story. How many rooms does the hotel have total?
- 4) Isabel was placing her spare change into stacks. Each stack had eight coins. If she had seven stacks, how many coins did she have?
- 5) Emily was practicing for a marathon. She practiced for seven days, running four miles each day. How many miles did Emily run altogether?
- 6) A toy store sold seven board games in one day. If each game cost six dollars, how much money did they make?
- 7) Amy was practicing drawing pictures. Each day she drew for five hours. How many hours would she have practiced after five days?
- 8) Paul bought nine boxes of books at a yard sale. If each box had nine books how many books did he buy?
- 9) Robin sent eight text messages a day. How many texts would she have sent after four days?
- 10) If an industrial machine could make six pencils in a second, how many pencils would it have made in six seconds?
- 11) There were three people in line waiting for movie tickets. If each of the tickets costs two dollars, how much money would be spent?
- 12) George was collecting cans for recycling. For every bag he collected he earned three dollars. If he had collected two bags, how much money would he have earned?

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Solve each problem.

Answers

- 1) For Halloween five friends were dressing as pirates. If each costume cost six dollars, how much did they spend?
Equal Groups - (Unknown Product)
1. **30**
- 2) There were nine friends playing a video game. In the game each player started with seven lives. How many lives did they have total?
Equal Groups - (Unknown Product)
2. **63**
- 3) An architect was building a hotel downtown. He built it nine stories tall with four rooms on each story. How many rooms does the hotel have total?
Equal Groups - (Unknown Product)
3. **36**
- 4) Isabel was placing her spare change into stacks. Each stack had eight coins. If she had seven stacks, how many coins did she have?
Equal Groups - (Unknown Product)
4. **56**
- 5) Emily was practicing for a marathon. She practiced for seven days, running four miles each day. How many miles did Emily run altogether?
Equal Groups - (Unknown Product)
5. **28**
- 6) A toy store sold seven board games in one day. If each game cost six dollars, how much money did they make?
Equal Groups - (Unknown Product)
6. **42**
- 7) Amy was practicing drawing pictures. Each day she drew for five hours. How many hours would she have practiced after five days?
Equal Groups - (Unknown Product)
7. **25**
- 8) Paul bought nine boxes of books at a yard sale. If each box had nine books how many books did he buy?
Equal Groups - (Unknown Product)
8. **81**
- 9) Robin sent eight text messages a day. How many texts would she have sent after four days?
Equal Groups - (Unknown Product)
9. **32**
- 10) If an industrial machine could make six pencils in a second, how many pencils would it have made in six seconds?
Equal Groups - (Unknown Product)
10. **36**
- 11) There were three people in line waiting for movie tickets. If each of the tickets costs two dollars, how much money would be spent?
Equal Groups - (Unknown Product)
11. **6**
- 12) George was collecting cans for recycling. For every bag he collected he earned three dollars. If he had collected two bags, how much money would he have earned?
Equal Groups - (Unknown Product)
12. **6**



Solve each problem.

28

42

36

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32

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