



Solve each problem.

Answers

- 1) Larry's Lawn Care had six customers in the summer, three times as many customers as they had in the spring. How many customers do they have in the spring?
- 2) An airline lets each passenger take four pieces of luggage. If there were six people flying, how many bags could they take total?
- 3) Janet used six beads to make a necklace, which is two times as many beads as she uses for a bracelet. How many beads does it take to make a bracelet?
- 4) Frank was playing a video game. It took him five lives to beat the first world. It took four times as many to beat the second world. How many lives did he use on the second world?
- 5) Amy used eighteen beads to make a necklace and nine to make a bracelet. How many times more beads did she use for a necklace than for a bracelet?
- 6) On her MP3 player Haley had twelve pop songs and six country songs. How many times more pop songs did she have than country songs?
- 7) Maria had twelve dollars and her sister had three dollars. How many times more money does Maria have than her sister?
- 8) A restaurant sold six times as many salads as they sold steaks. If they sold thirty-six salads, how many steaks did they sell?
- 9) Will could fit four action figures on each shelf in his room. His room has seven shelves. How many action figures total could his shelves hold?
- 10) Tom was collecting cans for recycling. He collected five cans on Saturday and two times that many on Sunday. How many did he collect on Sunday?
- 11) Paul was collecting cans for recycling. He collected forty-two cans on Saturday which is seven times as many as he collected Sunday. How many did he collect on Sunday?
- 12) A pet store sold two cats. They sold four times as many dogs as they sold cats. How many dogs did they sell?

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Solve each problem.

- 1) Larry's Lawn Care had six customers in the summer, three times as many customers as they had in the spring. How many customers do they have in the spring?
Compare - (Group Size Unknown)
- 2) An airline lets each passenger take four pieces of luggage. If there were six people flying, how many bags could they take total?
Equal Groups - (Unknown Product)
- 3) Janet used six beads to make a necklace, which is two times as many beads as she uses for a bracelet. How many beads does it take to make a bracelet?
Compare - (Group Size Unknown)
- 4) Frank was playing a video game. It took him five lives to beat the first world. It took four times as many to beat the second world. How many lives did he use on the second world?
Compare - (Unknown Product)
- 5) Amy used eighteen beads to make a necklace and nine to make a bracelet. How many times more beads did she use for a necklace than for a bracelet?
Compare - (Number Of Groups Unknown)
- 6) On her MP3 player Haley had twelve pop songs and six country songs. How many times more pop songs did she have than country songs?
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Compare - (Group Size Unknown)
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Compare - (Unknown Product)

Answers

1. 2
2. 24
3. 3
4. 20
5. 2
6. 2
7. 4
8. 6
9. 28
10. 10
11. 6
12. 8



Solve each problem.

28	2	4	2	20
2	10	24	3	6

Answers

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- Janet used 6 beads to make a necklace, which is 2 times as many beads as she uses for a bracelet. How many beads does it take to make a bracelet?
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- Amy used 18 beads to make a necklace and 9 to make a bracelet. How many times more beads did she use for a necklace than for a bracelet?
- On her MP3 player Haley had 12 pop songs and 6 country songs. How many times more pop songs did she have than country songs?
- Maria had 12 dollars and her sister had 3 dollars. How many times more money does Maria have than her sister?
- A restaurant sold 6 times as many salads as they sold steaks. If they sold 36 salads, how many steaks did they sell?
- Will could fit 4 action figures on each shelf in his room. His room has 7 shelves. How many action figures total could his shelves hold?
- Tom was collecting cans for recycling. He collected 5 cans on Saturday and 2 times that many on Sunday. How many did he collect on Sunday?

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