



Solve each problem.

Answers

- 1) On her MP3 player Emily had twenty-eight pop songs, which is seven times the number of country songs she had. How many country songs did she have on her MP3 player?
- 2) A restaurant sold six times as many salads as they sold steaks. If they sold three steaks, how many salads did they sell?
- 3) A pet store sold thirty-five cats and five dogs. How many times more cats did they sell than dogs?
- 4) Victor was collecting cans for recycling. He collected four cans on Saturday and three times that many on Sunday. How many did he collect on Sunday?
- 5) On her MP3 player Sarah had nine pop songs and three country songs. How many times more pop songs did she have than country songs?
- 6) At the soda shop they sold fifty-four hotdogs on Monday, six times as many as they sold on Tuesday. How many hotdogs did they sell on Tuesday?
- 7) A restaurant had forty-two items on the menu that were low calories and seven that were high calorie. How many times more low calorie items are there than high calorie?
- 8) A new printer can print forty-eight pages in a minute. An old printer can print six pages a minute. The new printer is how many times faster than the old printer?
- 9) At the ring toss booth in a carnival seven people lost and forty-two people won. How many times as many people won as lost?
- 10) A car dealer spent sixty-three dollars on air fresheners. Which is nine dollars per car, how many cars do they have?
- 11) At the soda shop they sold two hotdogs on Monday. On Tuesday they sold nine times as many hotdogs. How many hotdogs did they sell on Tuesday?
- 12) For every room in a hotel there are four light bulbs. If a hotel has nine rooms how many light bulbs are there?

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12. _____



Solve each problem.

		<u>Answers</u>
1)	On her MP3 player Emily had twenty-eight pop songs, which is seven times the number of country songs she had. How many country songs did she have on her MP3 player? <i>Compare (Group Size Unknown)</i>	1. <u>4</u>
2)	A restaurant sold six times as many salads as they sold steaks. If they sold three steaks, how many salads did they sell? <i>Compare (Unknown Product)</i>	2. <u>18</u>
3)	A pet store sold thirty-five cats and five dogs. How many times more cats did they sell than dogs? <i>Compare (Number Of Groups Unknown)</i>	3. <u>7</u>
4)	Victor was collecting cans for recycling. He collected four cans on Saturday and three times that many on Sunday. How many did he collect on Sunday? <i>Compare (Unknown Product)</i>	4. <u>12</u>
5)	On her MP3 player Sarah had nine pop songs and three country songs. How many times more pop songs did she have than country songs? <i>Compare (Number Of Groups Unknown)</i>	5. <u>3</u>
6)	At the soda shop they sold fifty-four hotdogs on Monday, six times as many as they sold on Tuesday. How many hotdogs did they sell on Tuesday? <i>Compare (Group Size Unknown)</i>	6. <u>9</u>
7)	A restaurant had forty-two items on the menu that were low calories and seven that were high calorie. How many times more low calorie items are there than high calorie? <i>Compare (Number Of Groups Unknown)</i>	7. <u>6</u>
8)	A new printer can print forty-eight pages in a minute. An old printer can print six pages a minute. The new printer is how many times faster than the old printer? <i>Compare (Number Of Groups Unknown)</i>	8. <u>8</u>
9)	At the ring toss booth in a carnival seven people lost and forty-two people won. How many times as many people won as lost? <i>Compare (Number Of Groups Unknown)</i>	9. <u>6</u>
10)	A car dealer spent sixty-three dollars on air fresheners. Which is nine dollars per car, how many cars do they have? <i>Compare (Group Size Unknown)</i>	10. <u>7</u>
11)	At the soda shop they sold two hotdogs on Monday. On Tuesday they sold nine times as many hotdogs. How many hotdogs did they sell on Tuesday? <i>Compare (Unknown Product)</i>	11. <u>18</u>
12)	For every room in a hotel there are four light bulbs. If a hotel has nine rooms how many light bulbs are there? <i>Compare (Unknown Product)</i>	12. <u>36</u>



Solve each problem.

8

12

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18

Answers

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- 1) On her MP3 player Emily had 28 pop songs, which is 7 times the number of country songs she had. How many country songs did she have on her MP3 player?
- 2) A restaurant sold 6 times as many salads as they sold steaks. If they sold 3 steaks, how many salads did they sell?
- 3) A pet store sold 35 cats and 5 dogs. How many times more cats did they sell than dogs?
- 4) Victor was collecting cans for recycling. He collected 4 cans on Saturday and 3 times that many on Sunday. How many did he collect on Sunday?
- 5) On her MP3 player Sarah had 9 pop songs and 3 country songs. How many times more pop songs did she have than country songs?
- 6) At the soda shop they sold 54 hotdogs on Monday, 6 times as many as they sold on Tuesday. How many hotdogs did they sell on Tuesday?
- 7) A restaurant had 42 items on the menu that were low calories and 7 that were high calorie. How many times more low calorie items are there than high calorie?
- 8) A new printer can print 48 pages in a minute. An old printer can print 6 pages a minute. The new printer is how many times faster than the old printer?
- 9) At the ring toss booth in a carnival 7 people lost and 42 people won. How many times as many people won as lost?
- 10) A car dealer spent 63 dollars on air fresheners. Which is 9 dollars per car, how many cars do they have?