



**Solve each problem.**

**Answers**

- 1) A furniture store was selling new chairs for seven dollars each. If a company bought three chairs, how much money would they end up spending?
- 2) Nancy was drawing on scrap paper. She could fit six drawings on each page. If she has seven pieces of paper, how many drawings can she make?
- 3) Jerry played three games of basketball with his friends. If Jerry scored four points each game, how many points did he score total?
- 4) Carol was placing her spare change into stacks. Each stack had nine coins. If she had four stacks, how many coins did she have?
- 5) A large order of fries at the soda shop costs six dollars. How much money would you need if you wanted to buy nine large fries?
- 6) A bouquet has three roses in it. If a florist had six bouquets, how many roses did they have total?
- 7) On her MP3 player, Sarah had eight different singers with five songs from each singer. How many songs did Sarah have total?
- 8) An airline lets each passenger take seven pieces of luggage. If there were two people flying, how many bags could they take total?
- 9) A mailman had to give five pieces of junkmail to each house on a block. If the block he's on now has three houses. How many pieces of junk mail does he need?
- 10) Ned was placing his spare change into stacks. Each stack had two coins. If he had three stacks, how many coins did he have all together?
- 11) Amy sent five text messages a day. How many texts would she have sent after four days?
- 12) Lana's dad took her and some friends out to eat for her birthday. If each meal costs eight dollars and her dad paid for nine meals, how much did he spend?

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| <p>1) A furniture store was selling new chairs for seven dollars each. If a company bought three chairs, how much money would they end up spending?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>2) Nancy was drawing on scrap paper. She could fit six drawings on each page. If she has seven pieces of paper, how many drawings can she make?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>3) Jerry played three games of basketball with his friends. If Jerry scored four points each game, how many points did he score total?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>4) Carol was placing her spare change into stacks. Each stack had nine coins. If she had four stacks, how many coins did she have?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>5) A large order of fries at the soda shop costs six dollars. How much money would you need if you wanted to buy nine large fries?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>6) A bouquet has three roses in it. If a florist had six bouquets, how many roses did they have total?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>7) On her MP3 player, Sarah had eight different singers with five songs from each singer. How many songs did Sarah have total?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>8) An airline lets each passenger take seven pieces of luggage. If there were two people flying, how many bags could they take total?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>9) A mailman had to give five pieces of junkmail to each house on a block. If the block he's on now has three houses. How many pieces of junk mail does he need?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>10) Ned was placing his spare change into stacks. Each stack had two coins. If he had three stacks, how many coins did he have all together?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>11) Amy sent five text messages a day. How many texts would she have sent after four days?<br/><b>Equal Groups - (Unknown Product)</b></p> <p>12) Lana's dad took her and some friends out to eat for her birthday. If each meal costs eight dollars and her dad paid for nine meals, how much did he spend?<br/><b>Equal Groups - (Unknown Product)</b></p> | <p>1. <u>21</u></p> <p>2. <u>42</u></p> <p>3. <u>12</u></p> <p>4. <u>36</u></p> <p>5. <u>54</u></p> <p>6. <u>18</u></p> <p>7. <u>40</u></p> <p>8. <u>14</u></p> <p>9. <u>15</u></p> <p>10. <u>6</u></p> <p>11. <u>20</u></p> <p>12. <u>72</u></p> |
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