

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

- 1) It takes Tom eight oranges to make a small glass of orange juice. He uses six times as many for a large glass. How many oranges does he use for a large glass?
- 2) A library checked out nine fiction books. For every fiction book they checked out they also checked out five non-fiction books. How many non-fiction books did they check out?
- 3) An island in the Atlantic Ocean was three miles wide and five miles long. What is the area of the island?
- 4) A cell phone store had seven rows of cell phones with six cellphones in each row. How many cell phones did they have total?
- 5) What is the area of a three ft by three ft rectangle?
- 6) What is the area of a four centimeter by nine centimeter rectangle?
- 7) A moving company put boxes into a truck and placed them into three rows with nine boxes in each row. How many boxes did they put into the truck?
- 8) Cody was unpacking boxes of toys. If he has five boxes with six toys in each box, how many toys does he have all together?
- 9) The surface of a swimming pool was seven meters wide and three meters long. What is the area of the pool?
- 10) The soda machine in the lobby of a hotel cost two quarters for each can. How many quarters would you need for five sodas?
- 11) Carol had four times as many dollars as her sister. Her sister has two dollars. How much money does Carol have?
- 12) At a restaurant three people filled their containers with soup. If each one could hold six pints, how many pints total did they take?

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|---|---------------|
| 1) It takes Tom eight oranges to make a small glass of orange juice. He uses six times as many for a large glass. How many oranges does he use for a large glass?                 | 1. <u>48</u>  |
| 2) A library checked out nine fiction books. For every fiction book they checked out they also checked out five non-fiction books. How many non-fiction books did they check out? | 2. <u>45</u>  |
| 3) An island in the Atlantic Ocean was three miles wide and five miles long. What is the area of the island?  | 3. <u>15</u>  |
| 4) A cell phone store had seven rows of cell phones with six cellphones in each row. How many cell phones did they have total?  | 4. <u>42</u>  |
| 5) What is the area of a three ft by three ft rectangle?  | 5. <u>9</u>   |
| 6) What is the area of a four centimeter by nine centimeter rectangle?  | 6. <u>36</u>  |
| 7) A moving company put boxes into a truck and placed them into three rows with nine boxes in each row. How many boxes did they put into the truck?                               | 7. <u>27</u>  |
| 8) Cody was unpacking boxes of toys. If he has five boxes with six toys in each box, how many toys does he have all together?   | 8. <u>30</u>  |
| 9) The surface of a swimming pool was seven meters wide and three meters long. What is the area of the pool?  | 9. <u>21</u>  |
| 10) The soda machine in the lobby of a hotel cost two quarters for each can. How many quarters would you need for five sodas?   | 10. <u>10</u> |
| 11) Carol had four times as many dollars as her sister. Her sister has two dollars. How much money does Carol have?   | 11. <u>8</u>  |
| 12) At a restaurant three people filled their containers with soup. If each one could hold six pints, how many pints total did they take?   | 12. <u>18</u> |



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