

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

- 1) To get to his aunts house Henry had to drive down five roads that were four kilometers long each. How many kilometers did he have to travel total?
- 2) For a fundraiser Adam earned five dollars. For each dollar Adam earned, Emily earned five dollars. How much did Emily earn?
- 3) At the carnival for every turkey leg sold they also sold nine caramel apples. If they sold two turkey legs, how many caramel apples were sold?
- 4) Each window in a hotel was six meters tall. If the hotel had six windows on top of each other how many meters tall would they be?
- 5) A restaurant added a new outdoor section that was five feet wide and six feet long. What is the area of their new outdoor section?
- 6) Haley had three times as many dollars as her sister. Her sister has two dollars. How much money does Haley have?
- 7) Debby was making necklaces for her friends. She had five friends who wanted a necklace and each necklace took three beads. How many bead would she need total?
- 8) What is the area of a five meter by eight meter rectangle?
- 9) For a fundraiser George earned three dollars. Isabel earned three times as much as George earned. How much did Isabel earn?
- 10) For an assembly, nine rows of chairs were set up with five chairs in each row. How many chairs were used?
- 11) There are four teams in the state trivia tournament. If each team has five players, how many players are there total?
- 12) An island in the Atlantic Ocean was two miles wide and three miles long. What is the area of the island?

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| 1) To get to his aunts house Henry had to drive down five roads that were four kilometers long each. How many kilometers did he have to travel total?             | 1. <u>20</u>  |
| 2) For a fundraiser Adam earned five dollars. For each dollar Adam earned, Emily earned five dollars. How much did Emily earn?                                    | 2. <u>25</u>  |
| 3) At the carnival for every turkey leg sold they also sold nine caramel apples. If they sold two turkey legs, how many caramel apples were sold?                 | 3. <u>18</u>  |
| 4) Each window in a hotel was six meters tall. If the hotel had six windows on top of each other how many meters tall would they be?                              | 4. <u>36</u>  |
| 5) A restaurant added a new outdoor section that was five feet wide and six feet long. What is the area of their new outdoor section?                             | 5. <u>30</u>  |
| 6) Haley had three times as many dollars as her sister. Her sister has two dollars. How much money does Haley have?   | 6. <u>6</u>   |
| 7) Debby was making necklaces for her friends. She had five friends who wanted a necklace and each necklace took three beads. How many bead would she need total? | 7. <u>15</u>  |
| 8) What is the area of a five meter by eight meter rectangle?   | 8. <u>40</u>  |
| 9) For a fundraiser George earned three dollars. Isabel earned three times as much as George earned. How much did Isabel earn?                                    | 9. <u>9</u>   |
| 10) For an assembly, nine rows of chairs were set up with five chairs in each row. How many chairs were used?   | 10. <u>45</u> |
| 11) There are four teams in the state trivia tournament. If each team has five players, how many players are there total?   | 11. <u>20</u> |
| 12) An island in the Atlantic Ocean was two miles wide and three miles long. What is the area of the island?  | 12. <u>6</u>  |



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**Answers**

15	36	45	40	20
18	25	30	9	6

- 1) To get to his aunts house Henry had to drive down 5 roads that were 4 kilometers long each. How many kilometers did he have to travel total?
- 2) For a fundraiser Adam earned 5 dollars. For each dollar Adam earned, Emily earned 5 dollars. How much did Emily earn?
- 3) At the carnival for every turkey leg sold they also sold 9 caramel apples. If they sold 2 turkey legs, how many caramel apples were sold?
- 4) Each window in a hotel was 6 meters tall. If the hotel had 6 windows on top of each other how many meters tall would they be?
- 5) A restaurant added a new outdoor section that was 5 feet wide and 6 feet long. What is the area of their new outdoor section?
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- 8) What is the area of a 5 meter by 8 meter rectangle?
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