

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

- 1) What is the area of a seven centimeter by three centimeter rectangle?
- 2) A pet store sold five gerbils in one week. If each of the gerbils cost six dollars, how much money would they have made?
- 3) Ned was doing sit-ups. He did nine on Tuesday. For every sit-up he did on Tuesday, he did seven on Wednesday. How many sit-ups did he do on Wednesday?
- 4) At the ring toss booth in a carnival for every person who won, nine people lost. If six people won, how many people lost?
- 5) A piece of sheetrock was cut so its length was two feet by five feet. What is the area of the sheetrock?
- 6) A bakery cookie sheet was three inches wide and six inches long. What is the area of their cookie sheet?
- 7) For a fundraiser Jerry earned six dollars. Lana earned five times as much as Jerry earned. How much did Lana earn?
- 8) What is the area of a four m by five m rectangle?
- 9) The wall of a new house had two rows of nails with nine nails in each row. How many nails were in the wall?
- 10) At a restaurant three people filled their containers with soup. If each one could hold three pints, how many pints total did they take?
- 11) A large order of fries at the soda shop costs four dollars. How much money would you need if you wanted to buy seven large fries?
- 12) A shoe store had eight rows of sneakers with five sneakers on each row. How many sneakers did they have total?

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

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| 1) What is the area of a seven centimeter by three centimeter rectangle? | 1. <u>21</u> |
| 2) A pet store sold five gerbils in one week. If each of the gerbils cost six dollars, how much money would they have made? | 2. <u>30</u> |
| 3) Ned was doing sit-ups. He did nine on Tuesday. For every sit-up he did on Tuesday, he did seven on Wednesday. How many sit-ups did he do on Wednesday? | 3. <u>63</u> |
| 4) At the ring toss booth in a carnival for every person who won, nine people lost. If six people won, how many people lost? | 4. <u>54</u> |
| 5) A piece of sheetrock was cut so its length was two feet by five feet. What is the area of the sheetrock? | 5. <u>10</u> |
| 6) A bakery cookie sheet was three inches wide and six inches long. What is the area of their cookie sheet? | 6. <u>18</u> |
| 7) For a fundraiser Jerry earned six dollars. Lana earned five times as much as Jerry earned. How much did Lana earn? | 7. <u>30</u> |
| 8) What is the area of a four m by five m rectangle? | 8. <u>20</u> |
| 9) The wall of a new house had two rows of nails with nine nails in each row. How many nails were in the wall? | 9. <u>18</u> |
| 10) At a restaurant three people filled their containers with soup. If each one could hold three pints, how many pints total did they take? | 10. <u>9</u> |
| 11) A large order of fries at the soda shop costs four dollars. How much money would you need if you wanted to buy seven large fries? | 11. <u>28</u> |
| 12) A shoe store had eight rows of sneakers with five sneakers on each row. How many sneakers did they have total? | 12. <u>40</u> |



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Answers

63	10	30	18	9
30	21	54	18	20

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- 10) At a restaurant 3 people filled their containers with soup. If each one could hold 3 pints, how many pints total did they take?

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