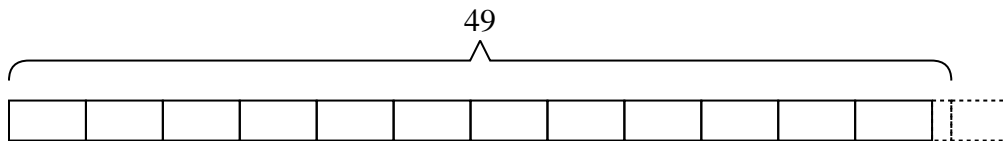




Solve each problem.

Answers

- 1) Oliver wanted to give each of his {four} friends an equal amount of candy. At the store he bought {forty-nine} pieces total to give to them. He many more pieces should he have bought so he didn't have any extra?

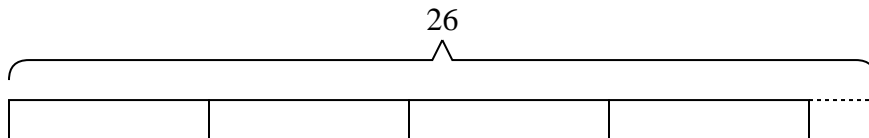


1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

- 2) A box of computer paper has {twenty-six} sheets left in it. If each printer in a computer lab needed {six} sheets how many printers would the box fill up?

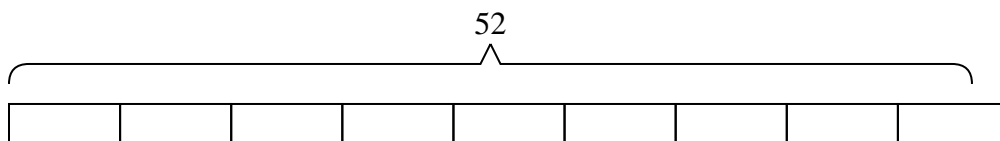


4. \_\_\_\_\_

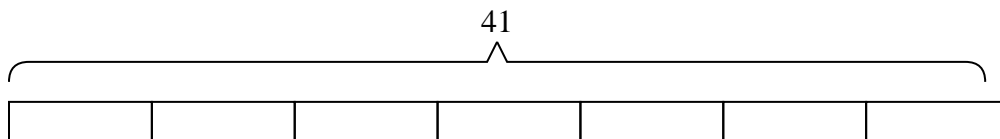
5. \_\_\_\_\_

6. \_\_\_\_\_

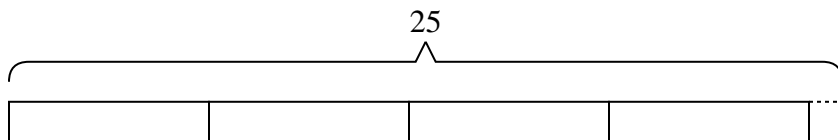
- 3) A movie theater needed {fifty-two} popcorn buckets. If each package has {six} buckets in it, how many packages will they need to buy?



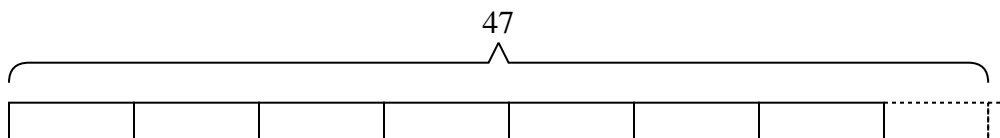
- 4) A restaurant needs to buy {forty-one} new plates. If each box has {six} plates in it, how many boxes will they need to buy?



- 5) A pizza store had {twenty-five} pieces of pepperoni to put on their pizzas. If each pizza got {six} pieces, how many extra pieces of pepperoni would they have?



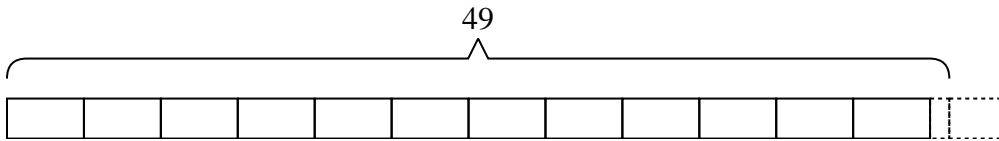
- 6) It takes {six} apples to make an apple pie. If a chef bought {forty-seven} apples, the last pie would need how many more apples?



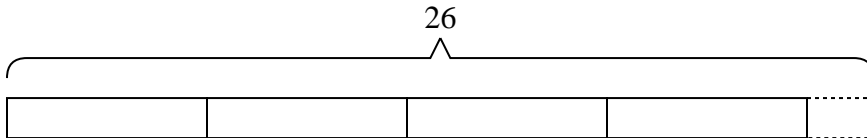


Solve each problem.

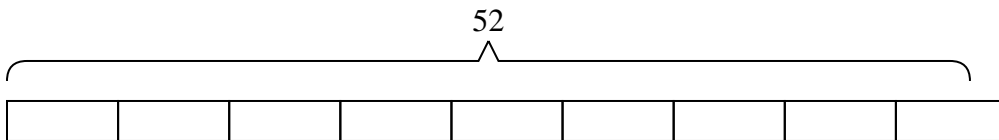
- 1) Oliver wanted to give each of his {four} friends an equal amount of candy. At the store he bought {forty-nine} pieces total to give to them. He many more pieces should he have bought so he didn't have any extra?



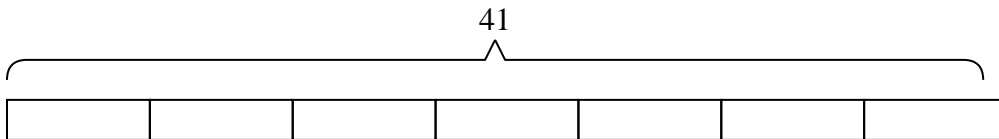
- 2) A box of computer paper has {twenty-six} sheets left in it. If each printer in a computer lab needed {six} sheets how many printers would the box fill up?



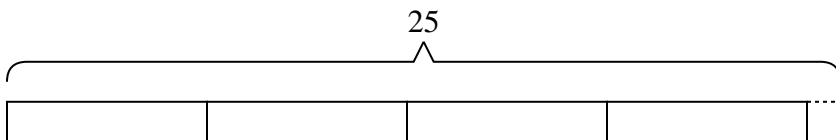
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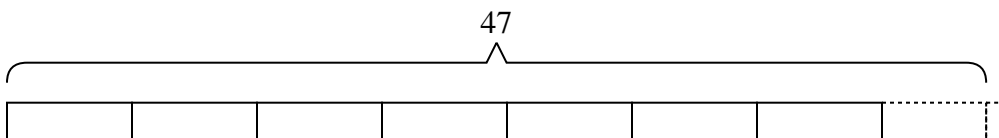
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- 5) A pizza store had {twenty-five} pieces of pepperoni to put on their pizzas. If each pizza got {six} pieces, how many extra pieces of pepperoni would they have?



- 6) It takes {six} apples to make an apple pie. If a chef bought {forty-seven} apples, the last pie would need how many more apples?

**Answers**

1. **3**
2. **4**
3. **9**
4. **7**
5. **1**
6. **1**