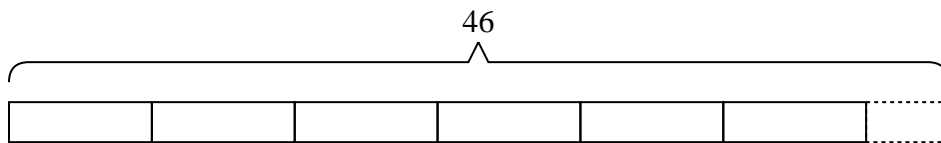




Solve each problem.

**Answers**

- 1) Will's dad bought {forty-six} meters of string. If he wanted to cut the string into pieces with each piece being {seven} meters long, how many full sized pieces could he make?

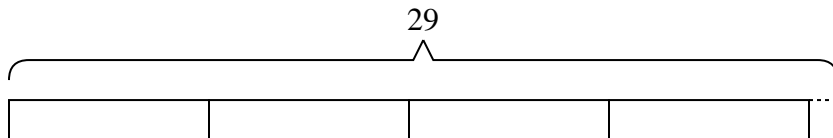


1. \_\_\_\_\_

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

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

- 2) A food company has {twenty-nine} kilograms of food to put into boxes. If each box gets exactly {seven} kilograms, how many full boxes will they have?

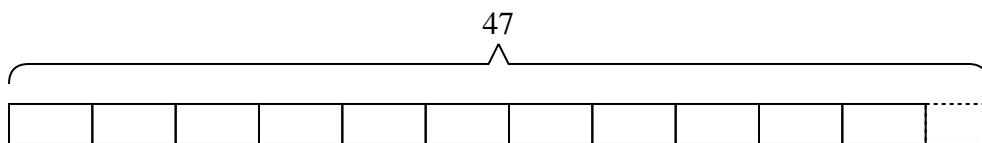


4. \_\_\_\_\_

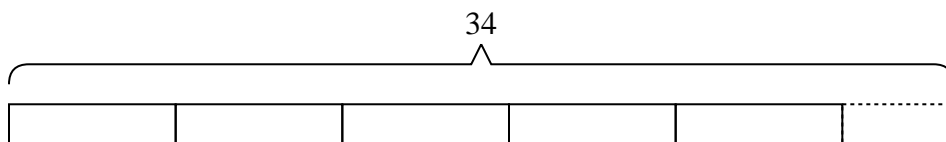
5. \_\_\_\_\_

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

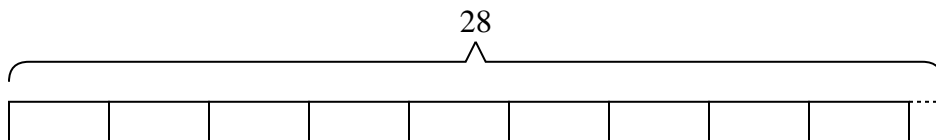
- 3) Sam bought {forty-seven} pieces of candy to give to {four} of his friends. If he wants to give each friend the same amount, how many pieces would he have left over?



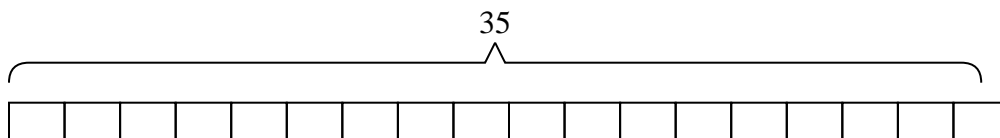
- 4) A cafeteria was putting milk cartons into stacks. They had {thirty-four} cartons and were putting them into stacks with {six} cartons in each stack. How many full stacks could they make?



- 5) An airline has {twenty-eight} pieces of luggage to put away. If each luggage compartment will hold {three} pieces of luggage, how many will be in the compartment that isn't full?



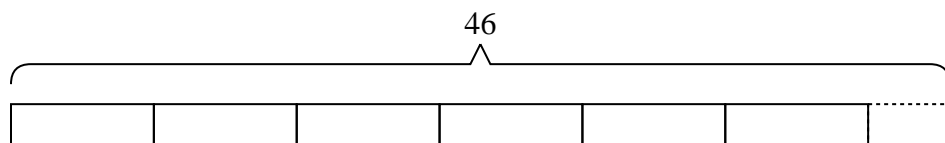
- 6) A librarian had to pack {thirty-five} books into boxes. If each box can hold {two} books, how many boxes did she need?



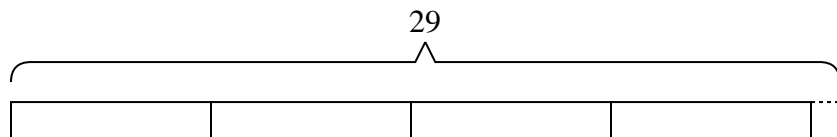


Solve each problem.

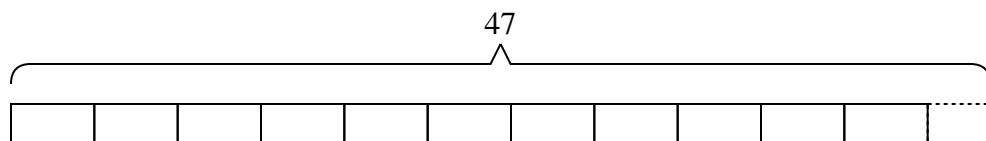
- 1) Will's dad bought {forty-six} meters of string. If he wanted to cut the string into pieces with each piece being {seven} meters long, how many full sized pieces could he make?



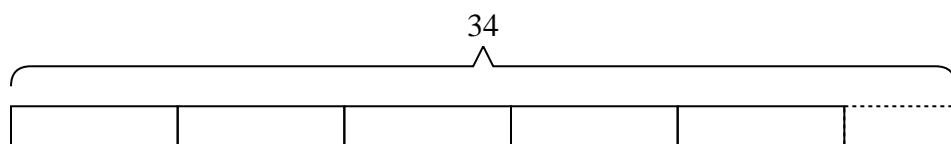
- 2) A food company has {twenty-nine} kilograms of food to put into boxes. If each box gets exactly {seven} kilograms, how many full boxes will they have?



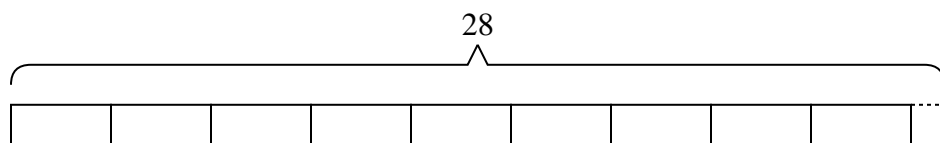
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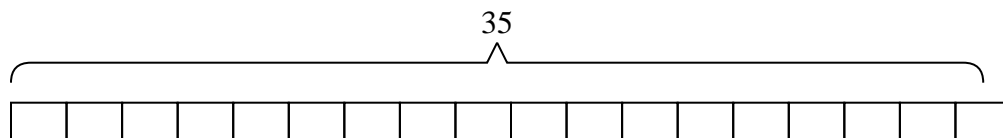
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- 6) A librarian had to pack {thirty-five} books into boxes. If each box can hold {two} books, how many boxes did she need?

**Answers**

1. **6**
2. **4**
3. **3**
4. **5**
5. **1**
6. **18**