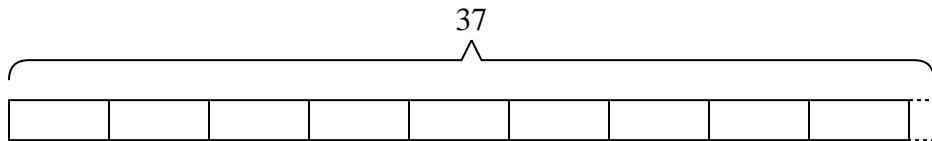




Solve each problem.

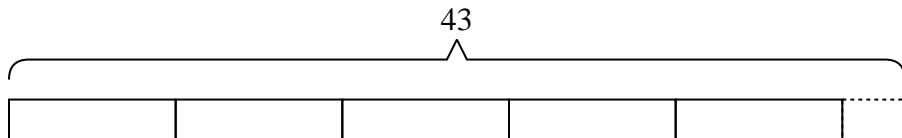
Answers

- 1) A post office has {thirty-seven} pieces of junk mail they want to split evenly between {four} mail trucks. How many extra pieces of junk mail will they have if they give each truck the same amount?



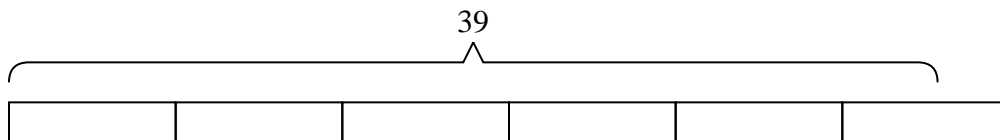
1. _____

- 2) Each house a carpenter builds needs {eight} sinks. If he bought {forty-three} sinks, how many houses would that cover?



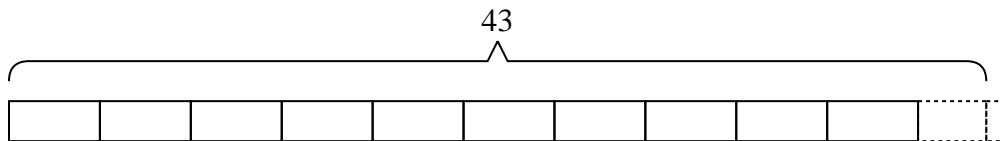
2. _____

- 3) Frank has to sell {thirty-nine} chocolate bars to win a trip. If each box contains {seven} chocolate bars, how many boxes will he need to sell to win the trip?



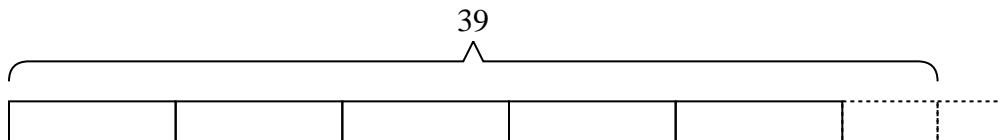
3. _____

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



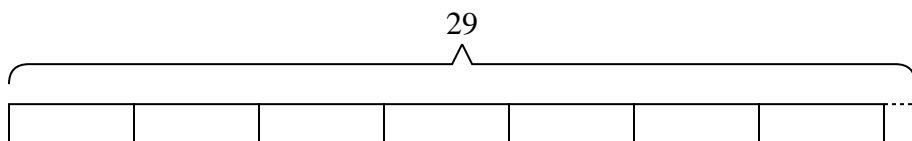
4. _____

- 5) A botanist picked {thirty-nine} flowers. She wanted to put them into {seven} bouquets with the same number of flowers in each. How many more should she pick so she doesn't have any extra?



5. _____

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

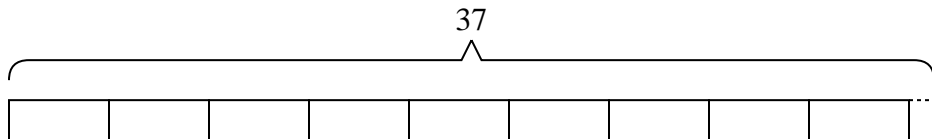


6. _____

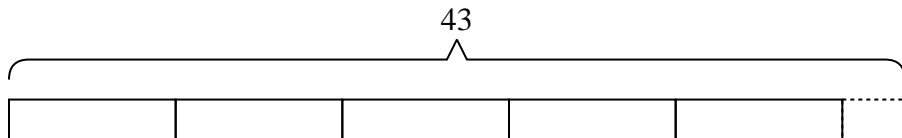


Solve each problem.

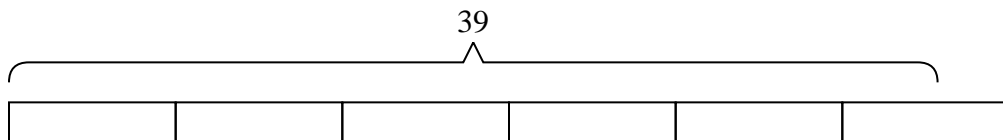
- 1) A post office has {thirty-seven} pieces of junk mail they want to split evenly between {four} mail trucks. How many extra pieces of junk mail will they have if they give each truck the same amount?



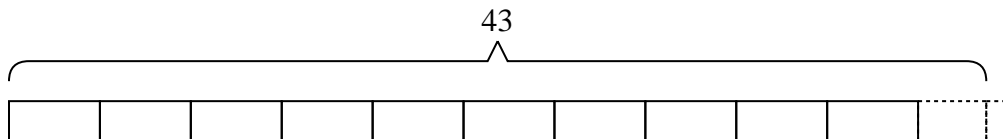
- 2) Each house a carpenter builds needs {eight} sinks. If he bought {forty-three} sinks, how many houses would that cover?



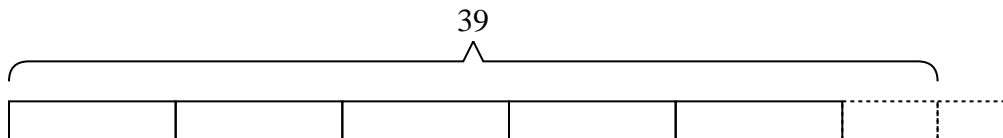
- 3) Frank has to sell {thirty-nine} chocolate bars to win a trip. If each box contains {seven} chocolate bars, how many boxes will he need to sell to win the trip?



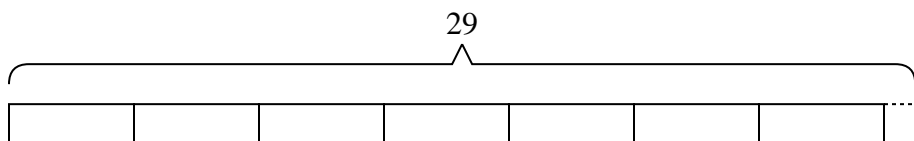
- 4) It takes {four} apples to make an apple pie. If a chef bought {forty-three} apples, the last pie would need how many more apples?



- 5) A botanist picked {thirty-nine} flowers. She wanted to put them into {seven} bouquets with the same number of flowers in each. How many more should she pick so she doesn't have any extra?



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



Answers

1. 1

2. 5

3. 6

4. 1

5. 3

6. 7