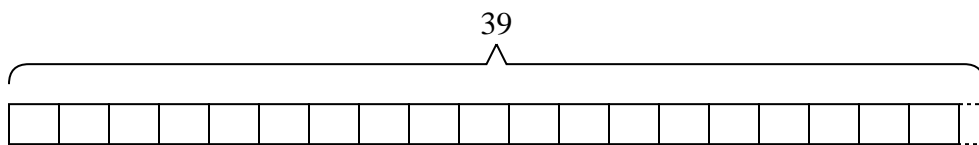




Solve each problem.

Answers

- 1) A coat factory had {thirty-nine} coats. If they wanted to put them into {two} boxes, with the same number of coats in each box, how many extra coats would they have left over?

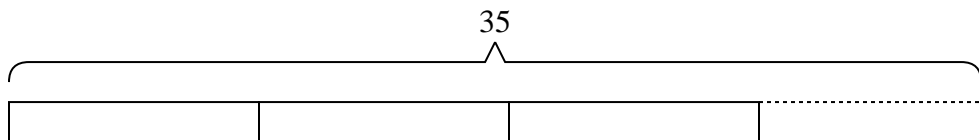


1. _____

2. _____

3. _____

- 2) An industrial machine can make {thirty-five} crayons a day. If each box of crayons has {nine} crayons in it, how many full boxes does the machine make a day?

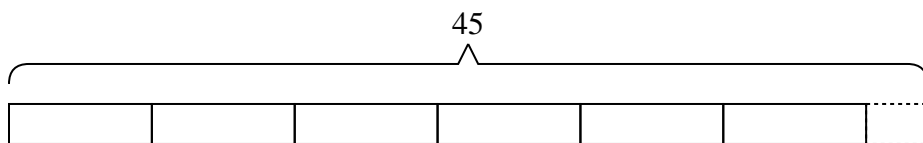


4. _____

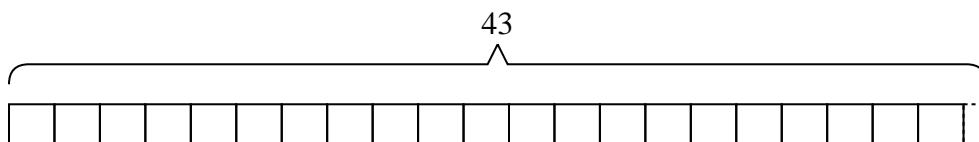
5. _____

6. _____

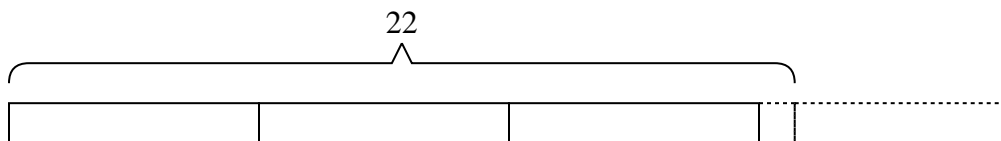
- 3) Oliver had {forty-five} baseball cards he's putting into a binder with {seven} on each page. How many cards will he have on the page that isn't full?



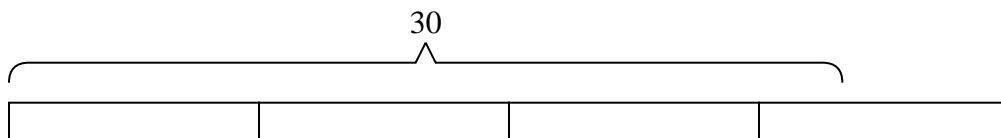
- 4) A recycling company had {forty-three} pounds of material to sort. To make it easier they split them into boxes with each full box having {two} pounds, how many full boxes did they have?



- 5) Sam wanted to give each of his {seven} friends an equal amount of candy. At the store he bought {twenty-two} pieces total to give to them. He many more pieces should he have bought so he didn't have any extra?



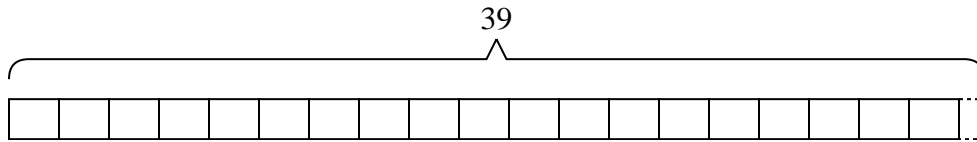
- 6) There are {thirty} students going to a trivia competition. If each school van can hold {nine} students, how many vans will they need?



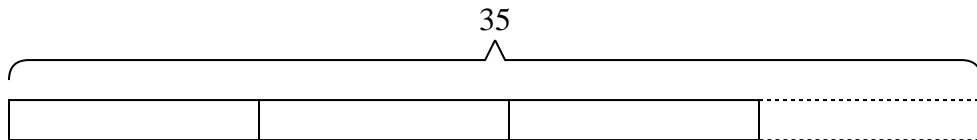


Solve each problem.

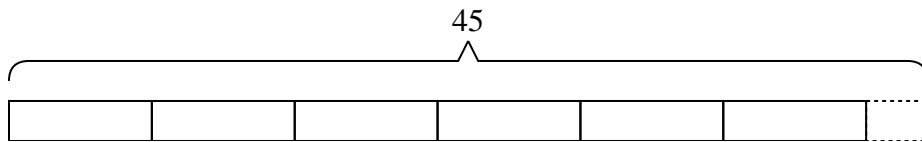
- 1) A coat factory had {thirty-nine} coats. If they wanted to put them into {two} boxes, with the same number of coats in each box, how many extra coats would they have left over?



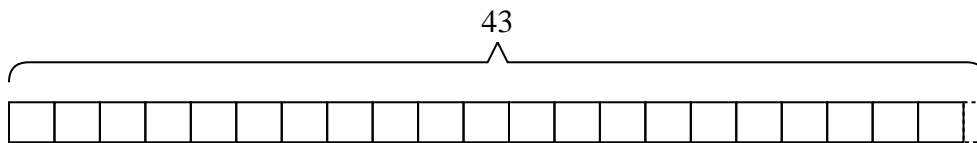
- 2) An industrial machine can make {thirty-five} crayons a day. If each box of crayons has {nine} crayons in it, how many full boxes does the machine make a day?



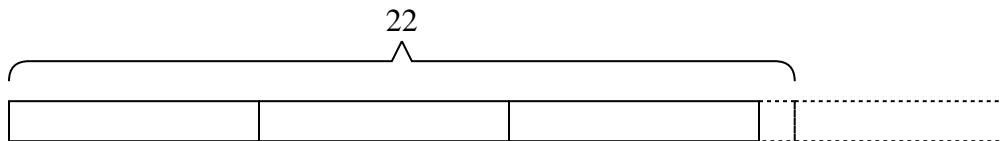
- 3) Oliver had {forty-five} baseball cards he's putting into a binder with {seven} on each page. How many cards will he have on the page that isn't full?



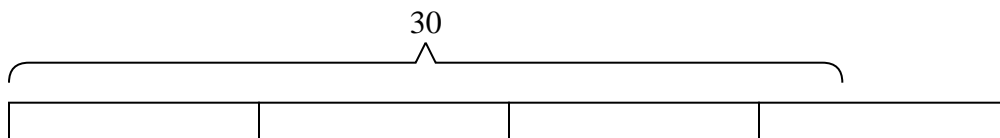
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- 6) There are {thirty} students going to a trivia competition. If each school van can hold {nine} students, how many vans will they need?

**Answers**

1. **1**
2. **3**
3. **3**
4. **21**
5. **6**
6. **4**