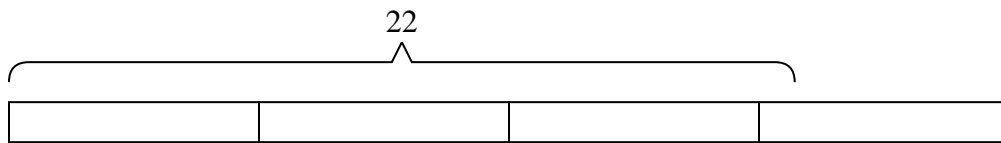




Solve each problem.

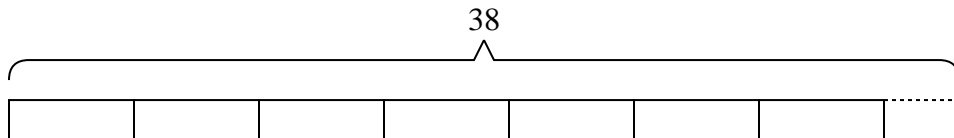
Answers

- 1) Will has to sell {twenty-two} 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?



1. _____

- 2) The roller coaster at the state fair costs {five} tickets per ride. If you had {thirty-eight} tickets, how many tickets would you have left if you rode it as many times as you could?



2. _____

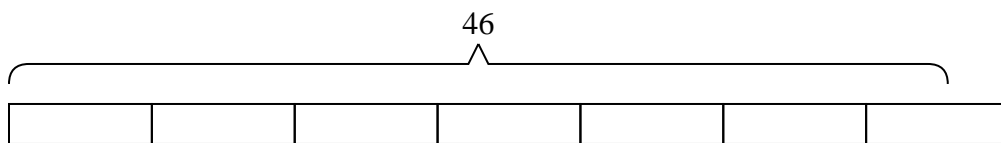
3. _____

4. _____

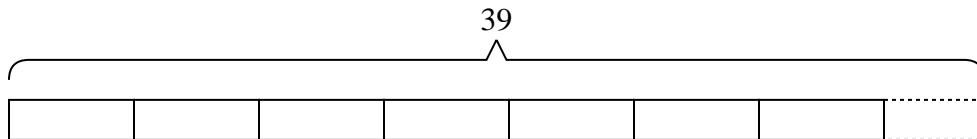
5. _____

6. _____

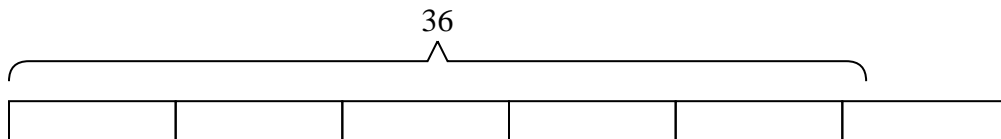
- 3) There are {forty-six} people attending a luncheon. If a table can hold {seven} people, how many tables do they need?



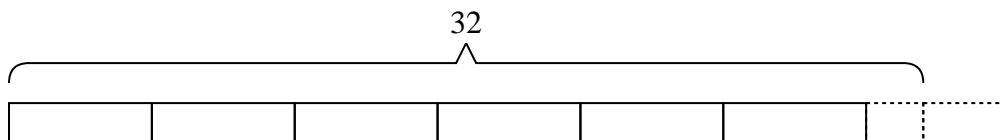
- 4) A vat of orange juice was {thirty-nine} pints. If you wanted to pour the vat into {five} glasses with the same amount in each glass, how many pints would be in each glass?



- 5) Oliver was trying to beat his old score of {thirty-six} points in a video game. If he scores exactly {seven} points each round, how many rounds would he need to play to beat his old score?



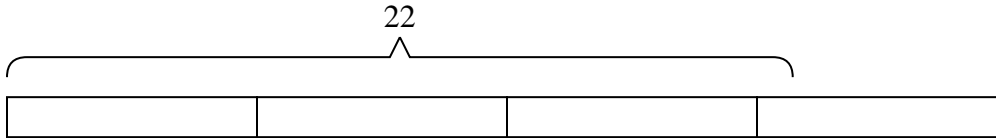
- 6) At the carnival, {five} friends bought {thirty-two} tickets. If they wanted to split all the tickets so each friend got the same amount, how many more tickets would they need to buy?



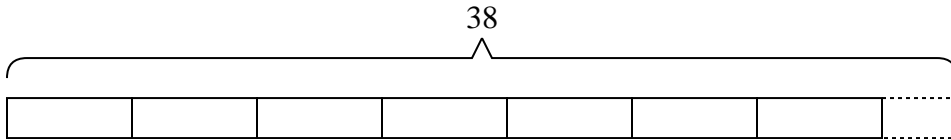


Solve each problem.

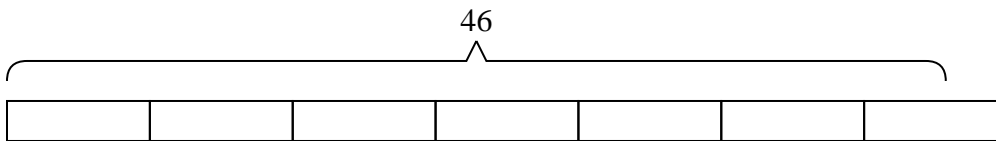
- 1) Will has to sell {twenty-two} chocolate bars to win a trip. If each box contains {seven} chocolate bars, how many boxes will he need to sell to win the trip?



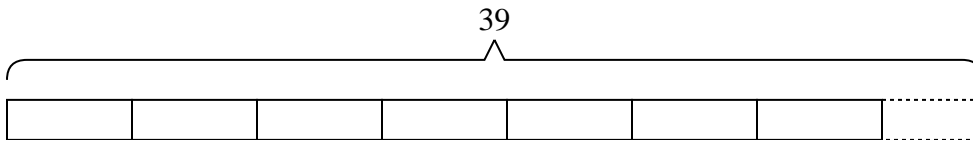
- 2) The roller coaster at the state fair costs {five} tickets per ride. If you had {thirty-eight} tickets, how many tickets would you have left if you rode it as many times as you could?



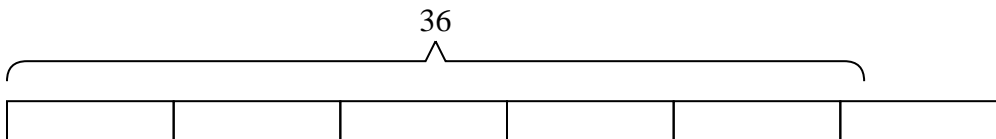
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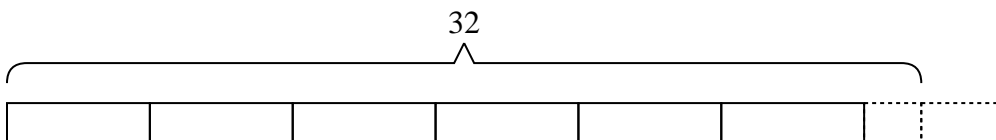
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- 6) At the carnival, {five} friends bought {thirty-two} tickets. If they wanted to split all the tickets so each friend got the same amount, how many more tickets would they need to buy?

**Answers**

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