



Solve each problem using a tape diagram.

Answers

1) A waiter has 71 customers. If 50 left, how many customers would the waiter still have?

1. _____

2. _____

3. _____

2) Isabel had 41 photos on her computer. She deleted 13. How many photos does she have left?

4. _____

5. _____

3) At the arcade Ned had won 41 tickets total. He won 12 of them while playing Whack-A-Mole and the rest while playing Stop-The-Light. How many tickets did Ned win playing Stop-The-Light?

6. _____

7. _____

4) A chef has 68 cherries. He sets aside 38 of them to make a pie. How many cherries would he still have?

5) A baker made 70 cakes. 48 were chocolate and the rest were vanilla. How many cakes were vanilla?

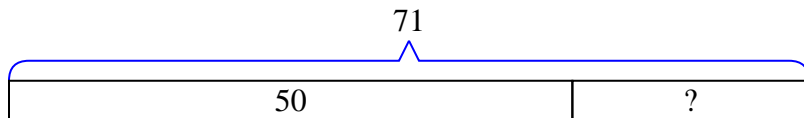
6) Tiffany listened to 65 songs on her mp3 player. 46 of them were pop and the rest were classical. How many classical songs did she listen to?

7) A store had 66 sodas on Monday. If they sold 20 of them on Tuesday, how many would they have left on Wednesday?

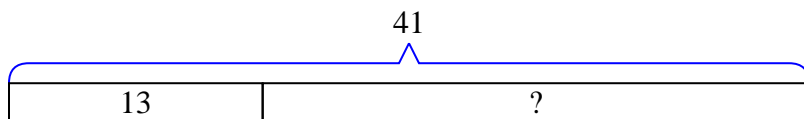


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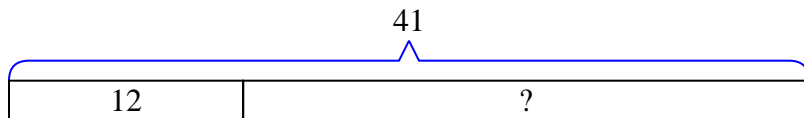
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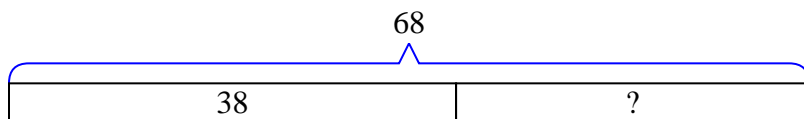
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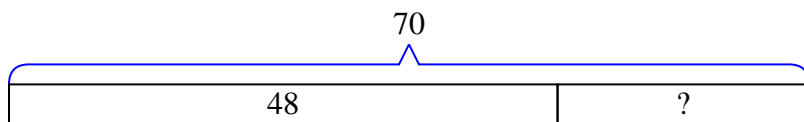
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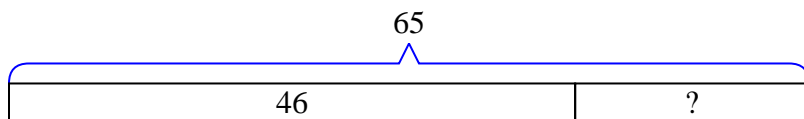
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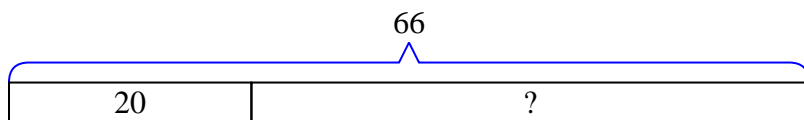
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**Answers**

1. **21**
2. **28**
3. **29**
4. **30**
5. **22**
6. **19**
7. **46**