



Solve each problem using a tape diagram.

Answers

- 1) Billy has \$37. He decides to spend \$14 on new video game. How much money would he have left?

- 2) A farmer had 36 tomatoes in his garden. If he picked 25 of them, how many would he have left in the garden?

- 3) Katie had 78 3DS games. If she gave 36 to her friend, how many would she have left?

- 4) A baker made 45 cakes. 23 were chocolate and the rest were vanilla. How many cakes were vanilla?

- 5) A store has 87 shirts. If 39 are long sleeve, how many are short sleeve?

- 6) While playing a game Dave had 69 lives. He lost 45 lives on a hard level. How many lives does he have left?

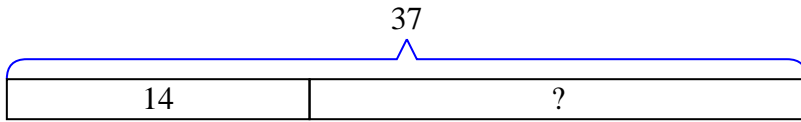
- 7) Faye listened to 46 songs on her mp3 player. 21 of them were pop and the rest were classical. How many classical songs did she listen to?

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

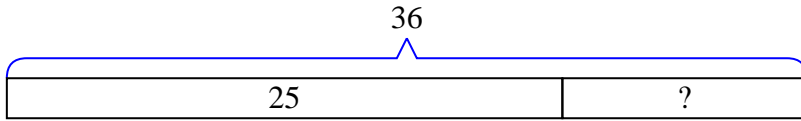


Solve each problem using a tape diagram.

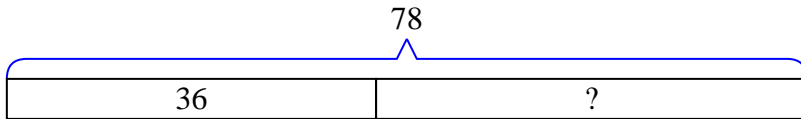
- 1) Billy has \$37. He decides to spend \$14 on new video game. How much money would he have left?



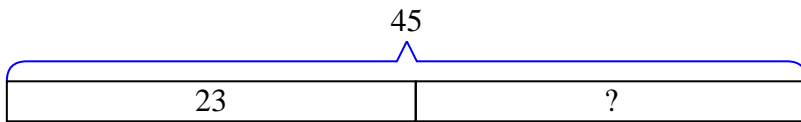
- 2) A farmer had 36 tomatoes in his garden. If he picked 25 of them, how many would he have left in the garden?



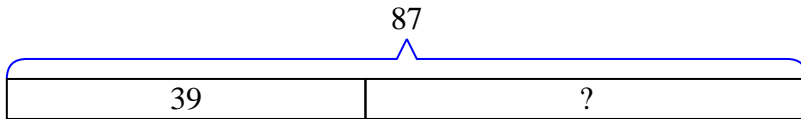
- 3) Katie had 78 3DS games. If she gave 36 to her friend, how many would she have left?



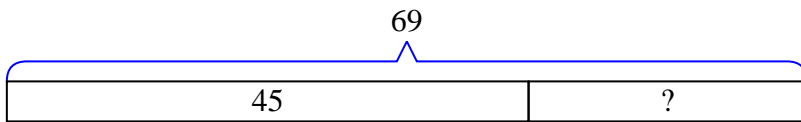
- 4) A baker made 45 cakes. 23 were chocolate and the rest were vanilla. How many cakes were vanilla?



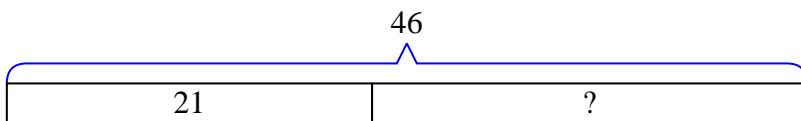
- 5) A store has 87 shirts. If 39 are long sleeve, how many are short sleeve?



- 6) While playing a game Dave had 69 lives. He lost 45 lives on a hard level. How many lives does he have left?



- 7) Faye listened to 46 songs on her mp3 player. 21 of them were pop and the rest were classical. How many classical songs did she listen to?



Answers

1. 23
2. 11
3. 42
4. 22
5. 48
6. 24
7. 25