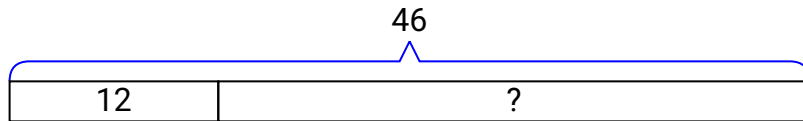


**Solve each problem using a tape diagram.****Answers**

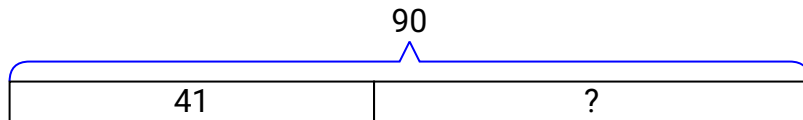
- 1) A baker made 46 cakes. 12 were chocolate and the rest were vanilla. How many cakes were vanilla?



1. _____

2. _____

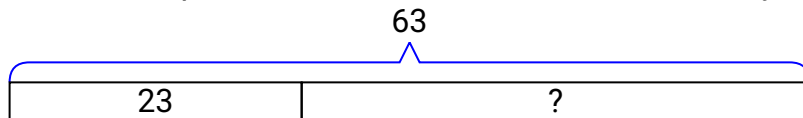
- 2) A chef has 90 cherries. He sets aside 41 of them to make a pie. How many cherries would he still have?



3. _____

4. _____

- 3) Olivia had 63 pencils. If she used 23 of them, how many would she have left?

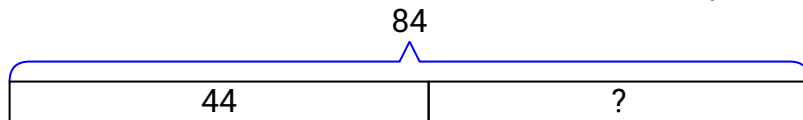


5. _____

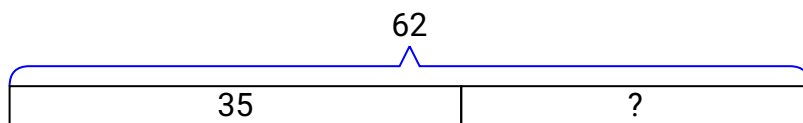
6. _____

7. _____

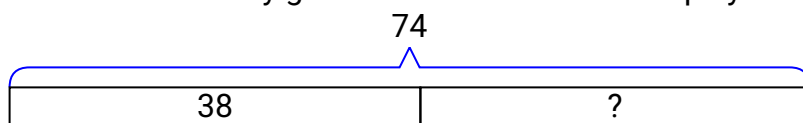
- 4) Mike had 84 cherries. He ate 44 of them. How many cherries does Mike have left?



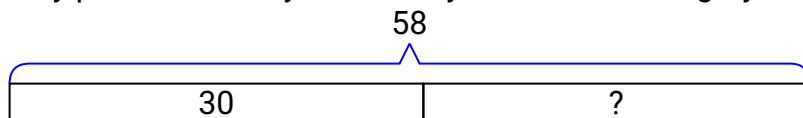
- 5) Haley went to the fair with \$62 to spend. She spent \$35 on rides. How much money does she have left?



- 6) Victor owned 74 video games for his Playstation and Xbox. 38 of the games were for Xbox. How many games does Victor have for playstation?



- 7) Emily had 58 pieces of candy. 30 pieces are chocolate and the rest are sugary. How many pieces of candy does Emily have that are sugary?

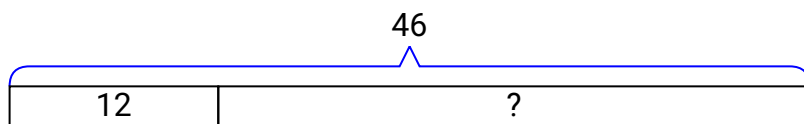




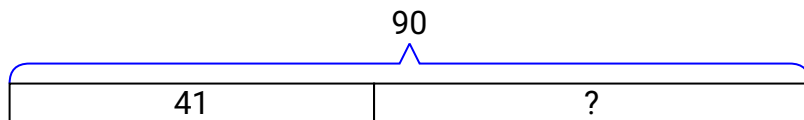
Solve each problem using a tape diagram.

Answers

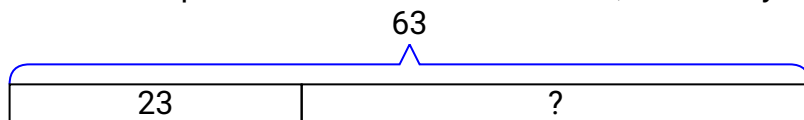
- 1) A baker made 46 cakes. 12 were chocolate and the rest were vanilla. How many cakes were vanilla?

1. **34**

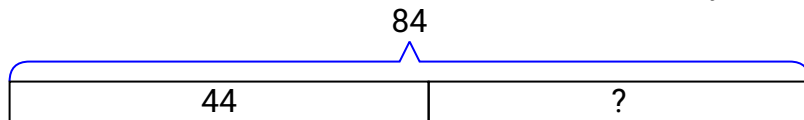
- 2) A chef has 90 cherries. He sets aside 41 of them to make a pie. How many cherries would he still have?

2. **49**

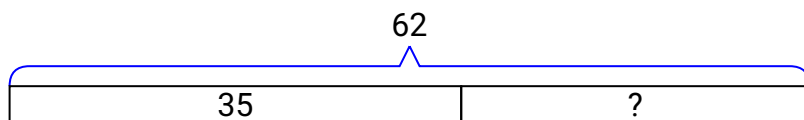
- 3) Olivia had 63 pencils. If she used 23 of them, how many would she have left?

3. **40**

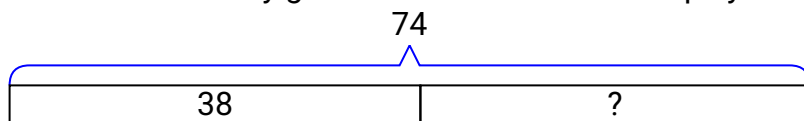
- 4) Mike had 84 cherries. He ate 44 of them. How many cherries does Mike have left?

4. **40**

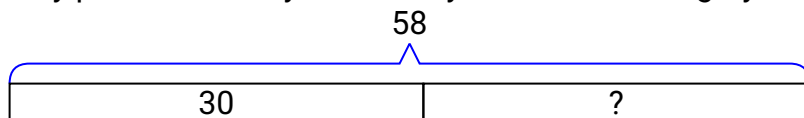
- 5) Haley went to the fair with \$62 to spend. She spent \$35 on rides. How much money does she have left?

5. **27**

- 6) Victor owned 74 video games for his Playstation and Xbox. 38 of the games were for Xbox. How many games does Victor have for playstation?

6. **36**

- 7) Emily had 58 pieces of candy. 30 pieces are chocolate and the rest are sugary. How many pieces of candy does Emily have that are sugary?

7. **28**