



Solve each problem using a tape diagram.

**Answers**

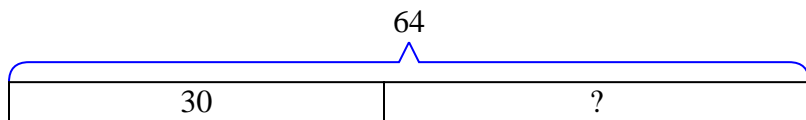
- 1) There were 64 people on the train. At the first stop 30 people got off. How many people are left on the train?
- 2) A waiter has 43 customers. If 13 left, how many customers would the waiter still have?
- 3) A store had 44 sodas on Monday. If they sold 32 of them on Tuesday, how many would they have left on Wednesday?
- 4) For a party Billy bought 82 cupcakes. If 36 were eaten, how many cupcakes would Billy have left?
- 5) Isabel had 34 3DS games. If she gave 17 to her friend, how many would she have left?
- 6) Bianca could send 49 text messages a day. If she sent 24, how many text messages does she have left she can send?
- 7) Roger has \$50. He decides to spend \$37 on new video game. How much money would he have left?

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_

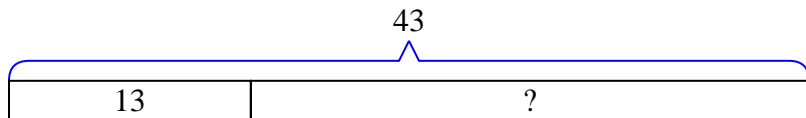


Solve each problem using a tape diagram.

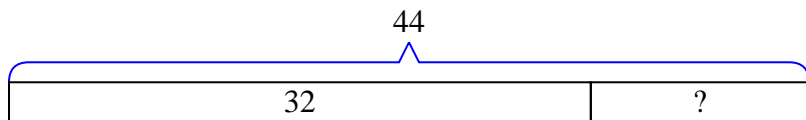
- 1) There were 64 people on the train. At the first stop 30 people got off. How many people are left on the train?



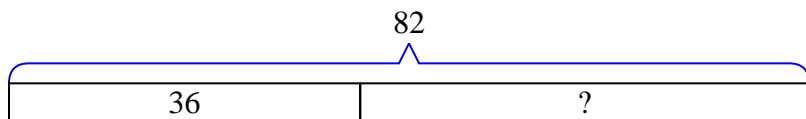
- 2) A waiter has 43 customers. If 13 left, how many customers would the waiter still have?



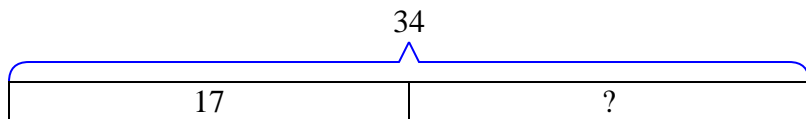
- 3) A store had 44 sodas on Monday. If they sold 32 of them on Tuesday, how many would they have left on Wednesday?



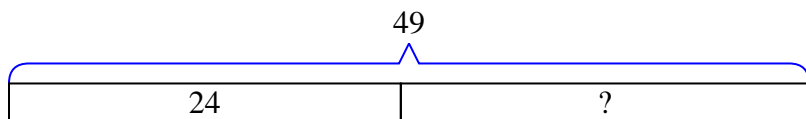
- 4) For a party Billy bought 82 cupcakes. If 36 were eaten, how many cupcakes would Billy have left?



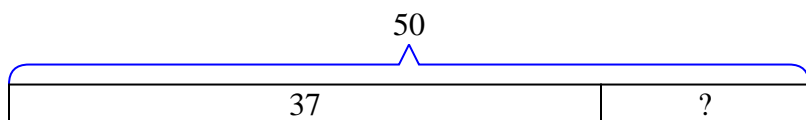
- 5) Isabel had 34 3DS games. If she gave 17 to her friend, how many would she have left?



- 6) Bianca could send 49 text messages a day. If she sent 24, how many text messages does she have left she can send?



- 7) Roger has \$50. He decides to spend \$37 on new video game. How much money would he have left?

**Answers**

1. **34**  
2. **30**  
3. **12**  
4. **46**  
5. **17**  
6. **25**  
7. **13**