Subtraction With Tape Diagram

Name:

Solve each problem using a tape diagram.

1) At the zoo a cage had 60 snakes. If 42 were hiding, how many snakes were not hiding?

1. _____

2. _____

3. _____

2) A chef has 69 cherries. He sets aside 27 of them to make a pie. How many cherries would he still have?

4. _____

5. _____

3) Tom owned 51 video games for his Playstation and Xbox. 23 of the games were for Xbox. How many games does Tom have for playstation?

6. _____

7. _____

4) A store had 42 sodas on Monday. If they sold 28 of them on Tuesday, how many would they have left on Wednesday?

5) Isabel could send 75 text messages a day. If she sent 43, how many text messages does she have left she can send?

6) While playing a game Frank had 30 lives. He lost 14 lives on a hard level. How many lives does he have left?

7) Haley had 82 pieces of candy. 37 pieces are chocolate and the rest are sugary. How many pieces of candy does Haley have that are sugary?
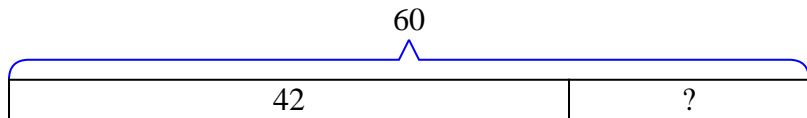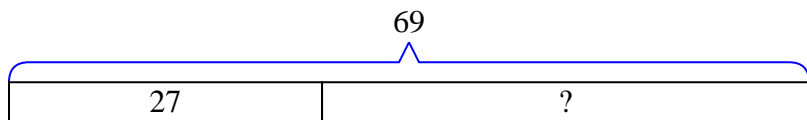
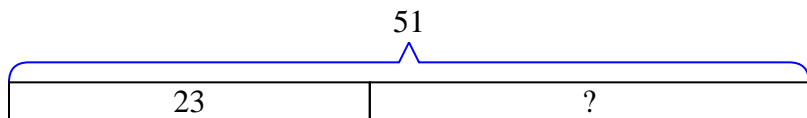**Solve each problem using a tape diagram.**

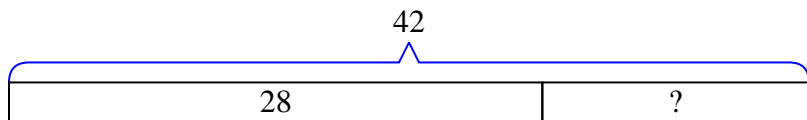**1)** At the zoo a cage had 60 snakes. If 42 were hiding, how many snakes were not hiding?

60

| 42 | ? |

2) A chef has 69 cherries. He sets aside 27 of them to make a pie. How many cherries would he still have?

69

| 27 | ? |

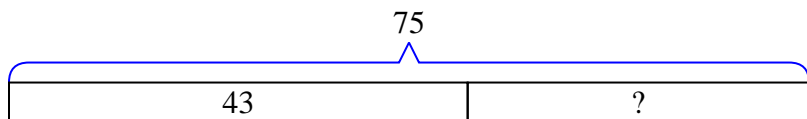**3)** Tom owned 51 video games for his Playstation and Xbox. 23 of the games were for Xbox. How many games does Tom have for playstation?

51
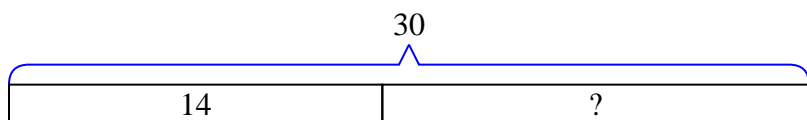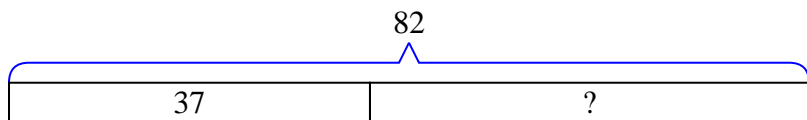
| 23 | ? |

4) A store had 42 sodas on Monday. If they sold 28 of them on Tuesday, how many would they have left on Wednesday?

42

| 28 | ? |

5) Isabel could send 75 text messages a day. If she sent 43, how many text messages does she have left she can send?

75

| 43 | ? |

6) While playing a game Frank had 30 lives. He lost 14 lives on a hard level. How many lives does he have left?

30

| 14 | ? |

7) Haley had 82 pieces of candy. 37 pieces are chocolate and the rest are sugary. How many pieces of candy does Haley have that are sugary?

82

| 37 | ? |

1.   **18**

2.   **42**

3.   **28**

4.   **14**

5.   **32**

6.   **16**

7.   **45**

Math

1-7 | 86 | 71 | 57 | 43 | 29 | 14 | 0