



*Try it!*

1. Fill in the gaps:

$$12 + 7 - \underline{\quad} = 14$$

$$23 = \underline{\quad} - 4 + 6$$

2. Josh was having trouble solving these equations:

$$\underline{\quad} = 34 + 71$$

$$96 = \underline{\quad} - 39$$

Can you solve them for him?

3. Write the numbers 6, 12 or 18 in the spaces to make these equations correct:

$$6 + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} = 18 - \underline{\quad}$$

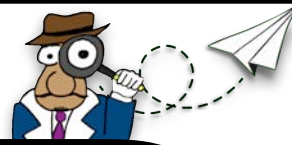


*Apply it!*

1. There are 54 stickers on a sheet. 18 girls and 13 boys take a sticker each. How many stickers are left?

2. Aisha has 87 toy cars. She gives 14 cars to Josh. Lucas then gives Aisha 23 more. How many toy cars does Aisha have now?

3. Roman has 49 bananas. Lucas has 15 more than Roman. How many bananas does Lucas have?



*Fly with it!*

1. Roman writes down two numbers and adds them together. His numbers are both odd and have two digits. They are both different. His answer is 46. What two numbers could Roman have written down?

Can you find more than one possibility?

2. What 3 numbers could you use to make this calculation correct?

$$\bullet \quad \underline{\quad} + \underline{\quad} + \underline{\quad} = 57$$

3. Luca goes to the shop and buys these items:

- Milk (40p)
- Orange juice (80p)
- Bread (90p)
- Butter (50p)

He spends £1.30. Which two items did Lucas buy?

How much change would Lucas get from £5?