## Try it!

**1.** Fill in the missing numbers:

(34 + 23) - (14 + 32) = _____

_____ = (56 - 23) - (14 + 9)

(76 + _____ ) - 18 = 100

**2.** Josh scored 63 marks in a test. Roman scored 81. How many marks did they get altogether?

Aisha scored 76. How much more than Josh did she get and far away from Roman's score was she?

**3.** 6458 people went to a concert. 348 of them went home early. Of those that remained, 1957 drove home. The rest walked.

How many people, that did not leave early, walked home?

## Apply it!

**1.** BREAKFAST MENU

| 2 sausages: 80p | bacon: 70p |
|---|---|
| 1 egg: 65p | mushrooms: 55p |
| Tomatoes: 35p | tea/coffee: £1.25 |

Roman, Josh and Luca are having breakfast. Look at the menu above. Josh has 2 eggs and 2 sausages. How much change does he get from £3?
Roman buys bacon, mushrooms and tomatoes. He pays with £10. What change should he receive?

**2.** Luca ordered two eggs, one sausage, two slices of bacon, mushrooms and tea for his breakfast. How much did he spend?
What change did he get from £10?

**3.** A chocolate factory usually produces 2568 choco bars on a Saturday, but on a Sunday, production decreases and they make 429 fewer bars. How many bars are made at the weekend in total?

## Fly with it!

**1.** Aisha and Josh have been given an equation to solve. They use different strategies.

**450 + 166 + 250**

| Josh's strategy | Aisha's strategy |
|---|---|
| 450 + 166 + 250 | 450 + 166 + 250 |
| 450 + 166 = 616 | 450 + 250 = 700 |
| 616 + 250 = 866 | 700 + 166 = 866 |

Which strategy is best for this problem? Explain why.

**2.** Use both of the above strategies to solve

**230 + 543 + 170**