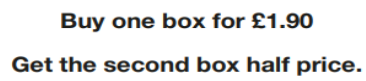


A shop has an offer.



How much must he pay **altogether**?

2 marks

A 3x3 grid of shapes. The top row contains a triangle, a circle, and a triangle. The middle row contains a circle, a triangle, and a circle. The bottom row contains a triangle, a circle, and a triangle. A path of three connected line segments starts at the bottom-right corner of the top-left triangle, goes diagonally down to the top-left corner of the middle triangle, then diagonally down to the top-left corner of the bottom-right triangle, and finally diagonally down to the top-left corner of the bottom-right triangle.

Calculate the value of each shape.

---

1 mark

1 mark

5

Some children vote for their favourite ice-cream flavour.

Ice-cream flavour	Number of children
vanilla	87
chocolate	154
strawberry	?
mint	38
<b>Total</b>	<b>402</b>

How many children vote for **strawberry**?

Show  
your  
method

children

2 marks