

14

Here are five number cards.

$$\frac{1}{2}$$


$$1\frac{1}{2}$$

$$2$$

$$2\frac{1}{2}$$

$$3\frac{1}{2}$$

Use **three** of the number cards to make this calculation correct.

 $(\square + \square) \times \square = 10$

14

1 mark

15


An iced cake costs 10p more than a plain cake.

Sarah bought two of each cake.



They cost £1 altogether.

What is the cost of an **iced** cake?

 Show your **working**. You may get a mark.

\square p

15i

15ii

2 marks