Test **22**: Mixed

1 **a)** Circle the **two** equations that are represented by this bar model.

c			
b	b	b	4
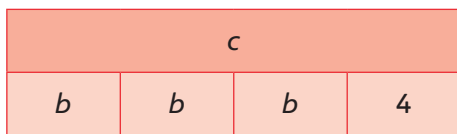
$$c - 4 = 3b \qquad 3b - 4 = c \qquad 3b + 4 = c \qquad 4 = c + 3b$$

1 mark

b and *c* are different numbers **less than 10**.

b) Write the values they could be.

$b =$ ☐ $c =$ ☐

1 mark

2 A notebook costs £7.20. A pen costs £1.89.

How much **more** does the notebook cost than the pen?   £ ☐

1 mark

3 Here are some signs.

<   >   =

Write the correct sign in each box.

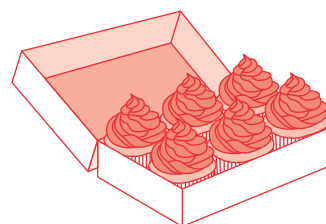700 hours ☐ 4 weeks   2 days ☐ 2,880 minutes

1 mark

4 Mr Jones needs to buy 147 cupcakes for the Year 6 party.

How many boxes should he buy? ☐ boxes

1 mark