Non-calculator Questions

Edexcel

1.

Lela gives change to a customer.

She wants to work out 20 take away 11

How can Lela work out 20 take away 11?   (1)

Tick (✔) the correct answer.

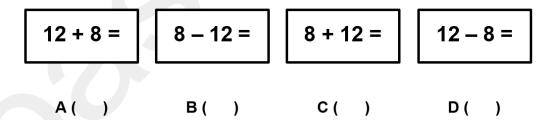| 20 + 11	20 − 11
( )	( )

11 − 20	11 + 20
( )	( )

NCFE

2.

Alex has 12 stickers for the badges.

He uses eight stickers.

How does Alex work out how many stickers he has left over?

Tick (✓) your answer.

[1 mark]

12 + 8 =	8 – 12 =	8 + 12 =	12 – 8 =
A ( )	B ( )	C ( )	D ( )

3.

Rosie and her mum buy a blazer and a tie.

blazer	£15
tie	£4

How do they work out the total price?

Tick (✓) your answer.

[1 mark]

15 + 4	15 – 4	4 – 15	15 = 4
A ( )	B ( )	C ( )	D ( )

City & Guilds

4.

9 ☐ 7 = 16

Write the correct symbol to finish the calculation.   **1 mark**

5.

15 ☐ 7 = 8

Write the correct symbol to finish the calculation.

1 mark

Open Awards

6.

(1 mark)

How can you work out 11 take away 8?

Tick the correct answer

8 + 11 =	11 + 8 =
11 - 8 =	8 - 11 =

Calculator Questions

Edexcel

1.

Rita needs to add 10 and 5.

How can Rita add 10 and 5? (1)

☐

Tick (✔) the correct answer.

5 − 10	10 = 5
( )	( )

10 − 5	10 + 5
( )	( )

NCFE

2.

Liz buys a return ticket for £2

She pays with a £20 note.

Liz works out her change.

Put the missing symbols in the boxes.

[2 marks]

£20 ☐ £2 ☐ £18

3.

There are seven bottles on a shelf.

Evie puts 13 more bottles on the shelf.

She works out the total number of bottles on the shelf.

Put the missing symbol in the box.

[1 mark]

$$7 + 13 \ \square \ 20$$

4.

Fez adds his scores.

What is the symbol for add?

[1 mark]

5.

Dylan brushes five horses in the morning.

He brushes four horses in the afternoon.

How does Dylan work out the total number of horses he brushes?

Tick (✓) your answer.

[1 mark]

$5 - 4 =$	$4 - 5 =$	$5 + 4 =$	$9 - 4 =$

    A ( )   **B ( )**   **C ( )**   **D ( )**