

1

Tim completes this calculation

$$76 - 49 = 27$$

Write an **addition** calculation he could use to check her answer.

$$\boxed{} + \boxed{} = \boxed{}$$

1 mark

2

Taylor completes this calculation

$$322 \div 14 = 23$$

Write a **multiplication** calculation she could use to check her answer.

$$\boxed{} \times \boxed{} = \boxed{}$$

1 mark

3

Oscar completes this calculation

$$163 + 258 = 421$$

Write a **subtraction** calculation he could use to check her answer.

$$\boxed{} - \boxed{} = \boxed{}$$

1 mark

4

Riley completes this calculation

$$63 \times 9 = 567$$

Write a **division** calculation she could use to check her answer.

$$\boxed{} \div \boxed{} = \boxed{}$$

1 mark

8

Ellie chose a number.

She multiplied it by 9

Then she added 61

Her answer was 1,123

What number did Ellie choose?

Show
Your
method

A large grid for showing the method to solve the problem. A small empty box is provided for the final answer.

2 marks

9

Sean chose a number.

He subtracted 8 from it

Then he multiplied by 11

His answer was 583

What number did Sean choose?

Show
Your
method

A large grid for showing the method to solve the problem. A small empty box is provided for the final answer.

2 marks