1 2 × 54 =

1 mark

2 584 ÷ 8 =

1 mark

3 9 × 31 =

1 mark

4 193 × 4

5 6 × 42 =

6 609 ÷ 7 =

7

Show your method

```
    2 8 7 4
×         3 1
─────────────
```

2 marks

8

Show your method

```
    5 1 7
×       6 4
───────────
```

2 marks

9

Show your method

```
    9 4 7
×       2 6
───────────
```

2 marks

10

Show your method

1 9 | 7 0 3

2 marks

11

Show your method

5 3 | 1 2 1 9

2 marks

12

Show your method

4 6 | 2 7 1 4

2 marks

13

Show your method

$$39 \overline{\smash{\big)}\,546}$$

2 marks

14

Show your method

$$\begin{array}{r} 2531 \\ \times\ 68 \\ \hline \end{array}$$

2 marks

15

Show your method

$$\begin{array}{r} 497 \\ \times\ 23 \\ \hline \end{array}$$

2 marks

16

3 4 | 9 1 8

Show your method

2 marks

17

   2 5 6 9
×   4 3

Show your method

2 marks

18

8 9 | 8 0 9 9

Show your method

2 marks

19 Erin wants to send 340 letters. She needs to put a stamp on each letter.

Erin can buy stamps in books of 6.

How many full books of stamps will Erin need?

full books

1 mark

How many more stamps will Erin need?

1 mark

20 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

2 marks

21 There are 12 doughnuts in a box.

A shop gets a delivery of 8 boxes of doughnuts each day.

How many doughnuts are delivered to the shop in **7 days**.

Show
Your
method

doughnuts

2 marks

22 Jules is making bunches of flowers.

Each bunch must contain 16 flowers.

Jules has 750 flowers.

How many **complete** bunches of flowers can Jules make?

Show
Your
method

bunches

2 marks