



# Mental Maths 2

## Multiplication and Division

How fast can you answer these questions? Time yourself.

1  $80 \times 4 = \square$

237

1  $120 \div 2 = \square$

40

2  $70 \times 3 = \square$

510

2  $180 \div 9 = \square$

23

3  $50 \times 5 = \square$

320

3  $288 \div 4 = \square$

20

4  $80 \times 9 = \square$

250

4  $960 \div 2 = \square$

80

5  $96 \times 10 = \square$

210

5  $48 \div 8 = \square$

60

6  $12 \times 11 = \square$

160

6  $480 \div 6 = \square$

480

7  $85 \times 6 = \square$

960

7  $270 \div 9 = \square$

6

8  $20 \times 9 = \square$

180

8  $400 \div 5 = \square$

30

9  $3 \times 79 = \square$

720

9  $46 \div 2 = \square$

72

10  $40 \times 4 = \square$

132

10  $240 \div 6 = \square$

80

How long did you take?  Have another go and see if you can beat your own time.

NNS Year 3 - P53 Know simple multiplication and division facts by heart

P53 Devise doubles and halves quickly

P54 Shift the digits of a number one place to right / left to multiply or divide mentally

P54 Use knowledge of doubles and halves to multiply and divide

P57 Use knowledge of number facts and place value to multiply and divide mentally

NNS Year 4 - P58 Know by heart or derive rapidly doubles and halves

P64 Use knowledge of number facts and place value to multiply and divide mentally