

Name.....

Date..... School.....

Class..... Score.....

1	$8,874 \times \boxed{\phantom{0000}} = 8,874$	<input type="checkbox"/> 1 mark

2	$1,518 \div 6 =$	<input type="checkbox"/> 1 mark

3

$$87.3 \div 10 =$$

1 mark

4

$$41 + 30 =$$

1 mark

5

$$83,328 - 76,397 =$$

1 mark

## Answer Sheet

Remember, (M) is written next to those questions you should have tried to solve mentally first. (W) means a written method is usually more efficient for this question.

1.  $8,874 \times \mathbf{1} = 8,874$  (M)

2.  $1,518 \div 6 = \mathbf{253}$  (W)

3.  $87.3 \div 10 = \mathbf{8.73}$  (M)

4.  $41 + 30 = \mathbf{71}$  (M)

5.  $83,328 - 76,397 = \mathbf{6,931}$  (W)