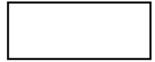




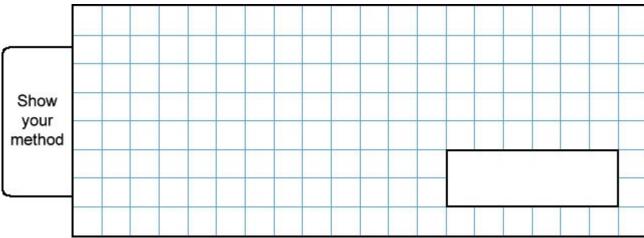
1 mark



1 mark

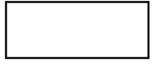
4

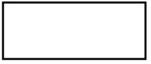




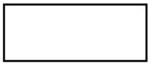
2 marks

5	987 + 100 =
	301 T 100 -

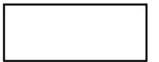




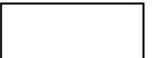
1 mark



1 mark



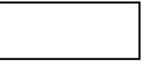
1 mark



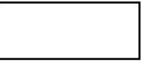
1 mark



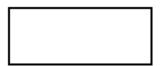




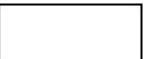
1 mark



1 mark



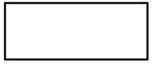
1 mark

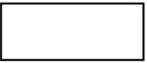


1 mark

16

17 $6^2 + 10 =$





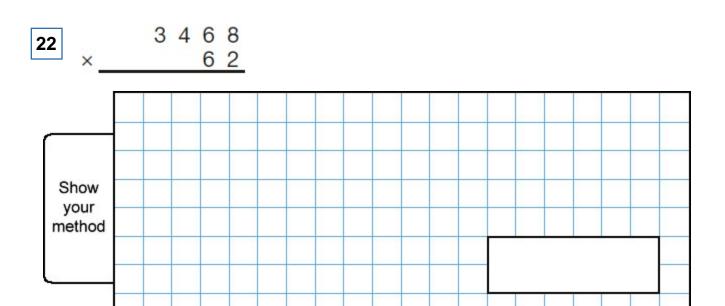
1 mark



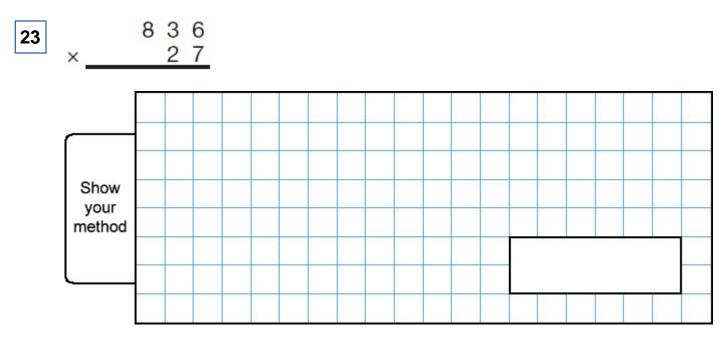
1 mark

1 mark





2 marks



2 marks

24 $3^3 =$		
		1 mark

25

1 mark

26

1 mark

27

1 mark

28 91 ÷ 7 =



1 mark

29 213 × 0 =



1 mark

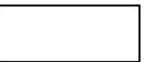
30

31	120 ÷	12 =
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32

1 mark

33 180 ÷ 3 =



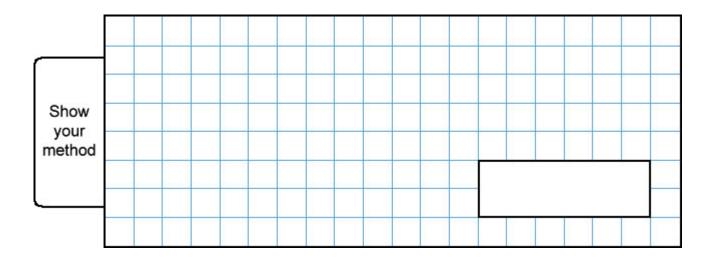
1 mark

34 9 × 41 =



1 mark

35



2 marks

Mark schemes

1 459

[1]

2 350

[1]

3 326

[1]

Award **TWO** marks for the correct answer of 19,228

If the answer is incorrect, award **ONE** mark for the formal method of long multiplication with no more than **ONE** arithmetic error, e.g.

OR

Working must be carried through to reach a final answer for the award of **ONE** mark.

Do not award any marks if the error is in the place value, e.g. the omission of the zero when multiplying by tens:

Up to 2m

[2]

5 1,087

[1]

6 4,088

[1]

7		
7	668	[1]
8	8	[1]
9	264	
		[1]
10	838	[1]
11	285	[4]
40		[1]
12	2,525	[1]
13	1,040	
	600	[1]
14	600	[1]
15	90	[1]
16	308	[1]
17	46	[1]
18	6,562	
		[1]
19	9	[1]
20	6,090	[1]
21	90	[1]

Award **TWO** marks for the correct answer of 215,016

If the answer is incorrect, award **ONE** mark for the formal method of long multiplication with no more than **ONE** arithmetic error, e.g.

OR

Working must be carried through to reach a final answer for the award of **ONE** mark.

Do not award any marks if the error is in the place value, e.g. the omission of the zero when multiplying by tens:

Up to 2m

[2]

Award TWO marks for the correct answer of 22,572

If the answer is incorrect, award **ONE** mark for a formal method of long multiplication with no more than **ONE** arithmetic error, e.g.

OR

Working must be carried through to reach a final answer for the award of **ONE** mark.

Do not award any marks if the error is in the place value, e.g. the omission of the zero when multiplying by tens:

Do not accept -22

Up to 2m

24 27

25 8 [1]

26 8,357 [1]

27 22

[1]

28 13 [1]

29 0 [1]

30 20 [1]

[2]

[1]

31 10

[1]

32 336

[1]

33 60

[1]

34 369

[1]

35 Award TWO marks for the correct answer of 18,055

If the answer is incorrect, award **ONE** mark for a formal method of long multiplication with no more than **ONE** arithmetic error, e.g.

•

OR

•

Working must be carried through to reach a final answer for the award of **ONE** mark.

Do not award any marks if the error is in the place value, e.g. the omission of the zero when multiplying by tens:

Up to 2m

[2]