

1

$$155 + 1,000 =$$



1 mark

2

$$789 - 350 =$$



1 mark

3

$$413 \times 3 =$$



1 mark

4

$$895 - 100 =$$



1 mark

5

$$4 + 1.2 =$$



1 mark

6

$$24 \div 6 =$$



1 mark

7

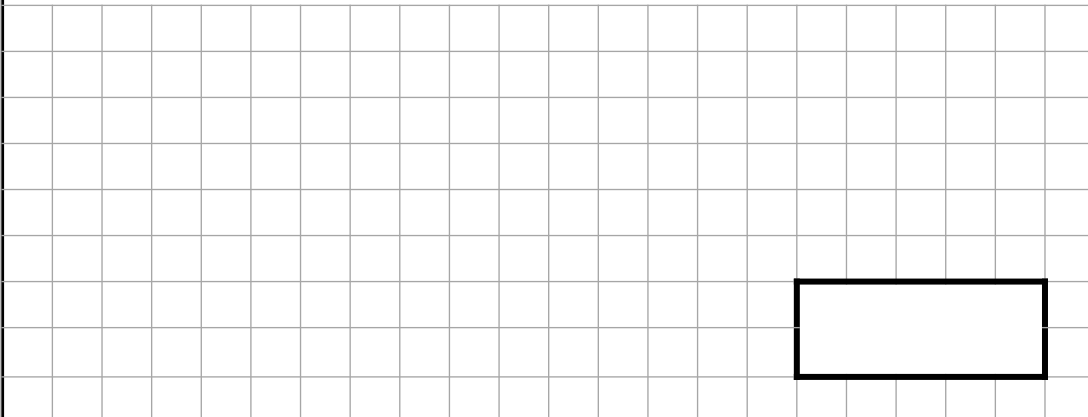
$5 \times 25 =$



1 mark

8

$4 \times 7 =$



1 mark

9

$17 \times 100 =$



1 mark

10

$$\frac{9}{11} - \frac{3}{11} =$$



1 mark

11

$$5,427 + 3,819 =$$



1 mark

12

$$7 \times 12 =$$



1 mark

13

$$6 \times 6 \times 4 =$$



1 mark

14

$$55 \div 100 =$$



1 mark

15

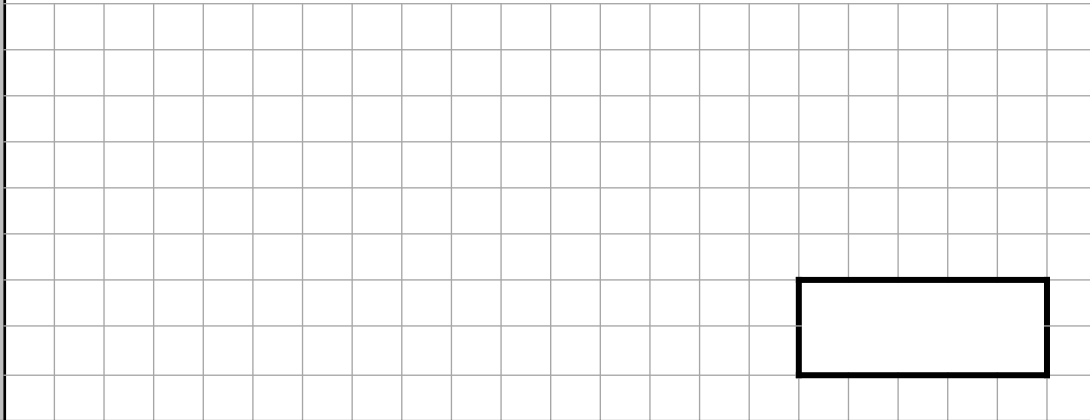
$$6,543 - 5,427 =$$



1 mark

16

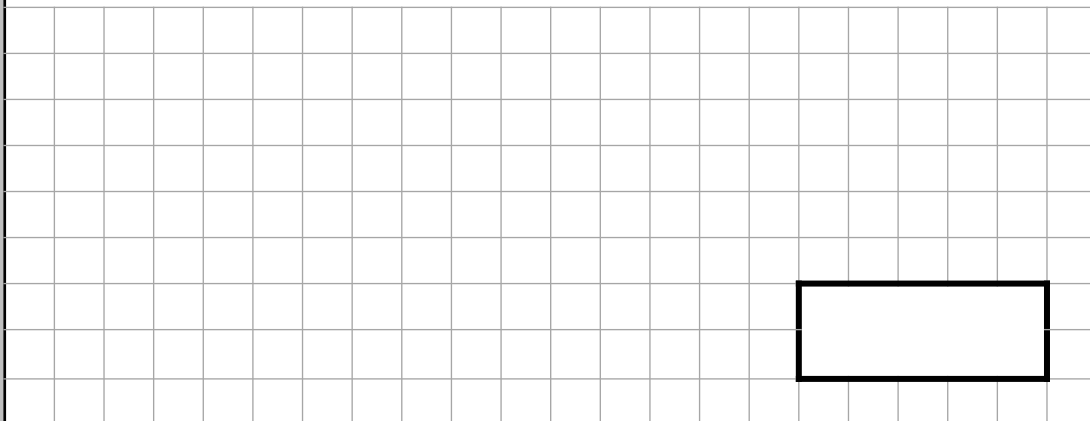
$$7 + 7.9 =$$



1 mark

17

$$85 \div 100 =$$



1 mark

18

$$2 \times 12 =$$



1 mark

19

$$\boxed{} + 550 = 1,050$$



1 mark

20

$$3 \times 4 \times 5 =$$



1 mark

21

$$695 + 1,500 =$$



1 mark

22

$$4,000 - 1,975 =$$



1 mark

23

$$535 \times 5 =$$



1 mark

24

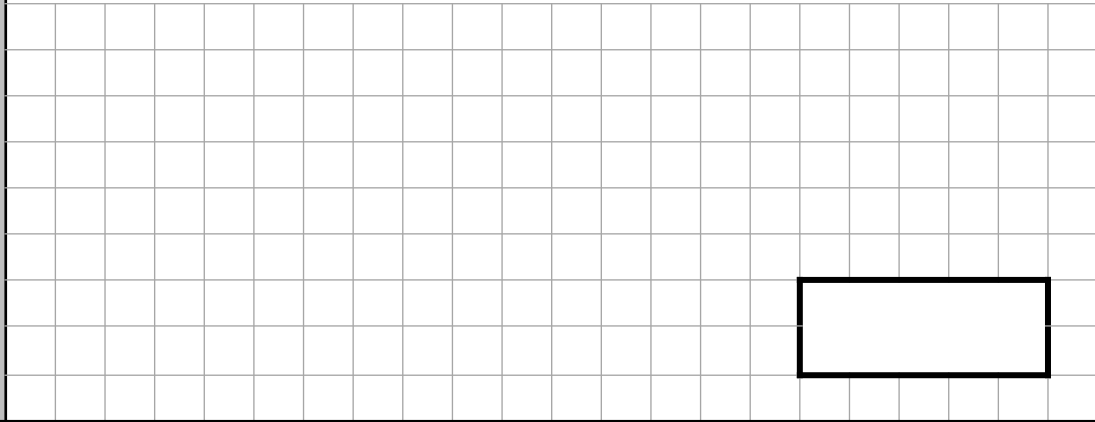
$$33 \div 11 =$$



1 mark

25

$$\boxed{} - 275 = 225$$



1 mark

26


$$8,900 + 865 =$$



1 mark

27

$$6,894 - 916 =$$



1 mark

Arithmetic – Set 5 – Test 3

Content domain coverage

Question	Content domain reference	Question	Content domain reference
1	4N2b	15	4C2
2	3C2	16	4F8
3	4C7	17	4F9
4	3N2b	18	4C6a
5	4F8	19	3C4
6	4C6a	20	4C6b
7	4N1	21	4C2
8	4C6a	22	4C2
9	3N1b	23	4C7
10	4F4	24	4C6a
11	4C2	25	3C4
12	4C6a	26	4C2
13	4C6b	27	4C2
14	4F9		

Arithmetic – Set 5 – Test 3

Mark scheme

Qu.	Requirement	Mark	Additional guidance
1	1,155	1m	
2	439	1m	
3	1,239	1m	
4	795	1m	
5	5.2	1m	
6	4	1m	
7	125	1m	
8	28	1m	
9	1,700	1m	
10	$\frac{6}{11}$	1m	Accept equivalent fractions
11	9,246	1m	
12	84	1m	
13	144	1m	
14	0.55	1m	
15	1,116	1m	
16	14.9	1m	
17	0.85	1m	
18	24	1m	
19	500	1m	
20	60	1m	
21	2,195	1m	
22	2,025	1m	
23	2,675	1m	
24	3	1m	
25	500	1m	
26	9,765	1m	
27	5,978	1m	