

1	$12 + 4 + 4 =$		 1 mark
2	$43 \times 0 =$		 1 mark
3	$109 - 10 =$		 1 mark
4	$6 \times 4 =$		 1 mark
5	$80 \div 1 =$		 1 mark
6	$499 + 50 =$		 1 mark
7	$\begin{array}{r} 354 \\ + 263 \\ \hline \end{array}$		 1 mark

8	$43 \times 5 =$		 1 mark
9	$\frac{3}{7} + \frac{3}{7} =$		 1 mark
10	$72 \div 8 =$		 1 mark
11	$4916 + 358 =$		 1 mark
12	$\begin{array}{r} 945 \\ - 178 \\ \hline \end{array}$		 1 mark
13	$2 \times 5 \times 3 =$		 1 mark
14	$36.05 \times 10 =$		 1 mark

15	$0.03 = ?\%$		 1 mark
16	$2.9 + 5.3 =$		 1 mark
17	$10,348 - 458 =$		 1 mark
18	$\frac{2}{5}$ of 30 =		 1 mark
19	$20 \times 40 =$		 1 mark
20	$5316 \div 6 =$		 1 mark
21	$\frac{1}{3}$ of 507 =		 1 mark

22	$467.1 \div 1000 =$		 1 mark
23	$\begin{array}{r} 28 \\ \times 53 \\ \hline \end{array}$		 2 marks
24	$31.8 \times 4 =$		 1 mark
25	$2^3 + 2^2 =$		 1 mark
26	$1\frac{1}{3} \times 2 =$		 1 mark
27	$0.2 = \frac{?}{10}$		 1 mark
28	$26.8 - 6.12 =$		 1 mark
29	$\frac{5}{6} - \frac{2}{3} =$		 1 mark

Mark scheme

1.	20	[1]	19.	800	[1]
2.	0	[1]	20.	886	[1]
3.	99	[1]	21.	169	[1]
4.	24	[1]	22.	0.4671	[1]
5.	80	[1]	23.	For 2 marks: 1484	[2]
6.	549	[1]		<i>Award only 1 mark if there is either one error in the multiplication steps, then added correctly, or no error in the multiplication steps but an error in the addition step.</i>	
7.	617	[1]	24.	127.2	[1]
8.	215	[1]	25.	12	[1]
9.	$\frac{6}{7}$	[1]	26.	$2\frac{2}{3}$ or equivalent	[1]
10.	9	[1]		e.g. $\frac{8}{3}$	
11.	5274	[1]	27.	$\frac{2}{10}$	[1]
12.	767	[1]	28.	20.68	[1]
13.	30	[1]	29.	$\frac{1}{6}$	[1]
14.	360.5	[1]			
15.	3%	[1]			
16.	8.2	[1]			
17.	9,890	[1]			
18.	12	[1]			