Question 1	Question 2	Question 3	Question 4
Find the lowest common multiple of 70	Find the lowest common multiple of 55	7 × 5 - 3	2 × (12 - 6)
and 30	and 66		
Question 5	Question 6	Question 7	Question 8
Work out 162 ÷ 9 =	Work out 492 ÷ 6 =	Find the next 2 terms in the sequence	Find the next 2 terms in the sequence
		41, 38, 35, 32,	42, 37, 32, 27,
Question 9	Question 10	Question 11	Question 12
Find 20% of £340	Find 5% of £360	Write down the value of the figure 4 in	_
		41068	75064
Question 13	Question 14	Question 15	Question 16
Express as a mixed number	Express as a mixed number	Simplify 44: 4	Simplify 35 : 55
7	17		
_	<del></del>		
5	4		
Question 17	Question 18	Question 19	Question 20
Work out 331 × 1000 =	Work out 40.6 × 10 =	Complete using < = or >	Complete using < = or >
		6 3	8 6
		$\frac{7}{7}$ $\frac{7}{4}$	$\overline{10}$ $\overline{8}$
		•	

Question 1	Question 2	Question 3	Question 4
Find the lowest common multiple of 36	Find the lowest common multiple of 21	8 × 5 - 4	6 × (5 + 4)
and 45	and 28		
Question 5	Question 6	Question 7	Question 8
Work out 74 ÷ 2 =	Work out 560 ÷ 7 =	Find the next 2 terms in the sequence	Find the next 2 terms in the sequence
		16, 21, 26, 31,	45, 41, 37, 33,
Question 9	Question 10	Question 11	Question 12
Find 5% of £640	Find 10% of £180	Write down the value of the figure 8 in	Write down the value of the figure 4 in
		81042	39467
Question 13	Question 14	Question 15	Question 16
Express as a mixed number	Express as a mixed number	Simplify 8 : 40	Simplify 110 : 130
20	3		
<u> </u>	<u> </u>		
7	2		
Question 17	Question 18	Question 19	Question 20
Work out 748 × 1000 =	Work out 8.8 × 10 =	Complete using < = or >	Complete using < = or >
		3 1	3 1
		_	
		$\frac{1}{4}$ $\frac{3}{3}$	$\frac{1}{5}$ $\frac{1}{2}$

Question 1	Question 2	Question 3	Question 4
Find the lowest common multiple of 77	Find the lowest common multiple of 49	20 - 2 × 3	10 × (2 + 3)
and 33	and 42		
Question 5	Question 6	Question 7	Question 8
Work out 104 ÷ 8 =	Work out 792 ÷ 9 =	Find the next 2 terms in the sequence	Find the next 2 terms in the sequence
		46, 43, 40, 37,	20, 25, 30, 35,
Question 9	Question 10	Question 11	Question 12
Find 20% of £40	Find 10% of £220	Write down the value of the figure 9 in	Write down the value of the figure 6 in
		59200	86709
Question 13	Question 14	Question 15	Question 16
Express as a mixed number	Express as a mixed number	Simplify 55 : 25	Simplify 16 : 8
8	7		
	_		
$\frac{1}{3}$	5		
Question 17	Question 18	Question 19	Question 20
Work out 178 × 10 =	Work out 6.6 × 1000 =	Complete using < = or >	Complete using < = or >
		2 1	4 2
		<u> </u>	
		$\frac{1}{3}$ $\frac{1}{2}$	$\frac{\overline{6}}{6}$ $\frac{\overline{3}}{3}$

Question 1	Question 2	Question 3	Question 4
Find the lowest common multiple of 24	Find the lowest common multiple of 16	4 + 2 × 4	9 × (5 + 3)
and 16	and 48		
Question 5	Question 6	Question 7	Question 8
Work out 297 ÷ 9 =	Work out 420 ÷ 5 =	Find the next 2 terms in the sequence	Find the next 2 terms in the sequence
		16, 24, 32, 40,	37, 32, 27, 22,
Question 9	Question 10	Question 11	Question 12
Find 20% of £240	Find 10% of £760	Write down the value of the figure 1 in	_
		61800	86902
Question 13	Question 14	Question 15	Question 16
Express as a mixed number	Express as a mixed number	Simplify 11 : 55	Simplify 6: 66
7	17		
<u> </u>	<u> </u>		
5	4		
Question 17	Question 18	Question 19	Question 20
Work out 7 × 10 =	Work out 39.9 × 1000 =	Complete using < = or >	Complete using < = or >
		3 1	6 1
			_
		$\frac{1}{5}$ $\frac{1}{2}$	$\frac{-}{9}$ $\frac{-}{3}$

Question 1	Question 2	Question 3	Question 4
Find the lowest common multiple of 21	Find the lowest common multiple of 6	7 + 6 × 2	6 × 4 - 4
and 28	and 10		
Question 5	Question 6	Question 7	Question 8
Work out 78 ÷ 6 =	Work out 516 ÷ 6 =	Find the next 2 terms in the sequence	Find the next 2 terms in the sequence
		14, 17, 20, 23,	11, 13, 15, 17,
Question 9	Question 10	Question 11	Question 12
Find 10% of £840	Find 10% of £580	Write down the value of the figure 2 in	Write down the value of the figure 6 in
		42965	57600
Question 13	Question 14	Question 15	Question 16
Express as a mixed number	Express as a mixed number	Simplify 9 : 18	Simplify 8 : 44
9	11		
	11		
5	3		
Question 17	Question 18	Question 19	Question 20
Work out 16 × 100 =	Work out 6.4 × 10 =	Complete using < = or >	Complete using < = or >
		3 2	7 1
			<u>7</u> 4
		$\frac{1}{9}$ $\frac{1}{4}$	$\begin{bmatrix} \overline{8} & \overline{6} \end{bmatrix}$
		_	

Question 1	Question 2	Question 3	Question 4
Find the lowest common multiple of 30	Find the lowest common multiple of 80	6 + 12 × 2	20 - 7 × 5
and 40	and 60		
Question 5	Question 6	Question 7	Question 8
Work out 84 ÷ 7 =	Work out 48 ÷ 4 =	Find the next 2 terms in the sequence	Find the next 2 terms in the sequence
		41, 37, 33, 29,	43, 40, 37, 34,
Question 9	Question 10	Question 11	Question 12
Find 20% of £80	Find 20% of £200	Write down the value of the figure 1 in	Write down the value of the figure 3 in
		76108	63091
Question 13	Question 14	Question 15	Question 16
Express as a mixed number	Express as a mixed number	Simplify 63:9	Simplify 6: 15
9	5		
_	<b>—</b>		
7	4		
Question 17	Question 18	Question 19	Question 20
Work out 662 × 1000 =	Work out 1.2 × 10 =	Complete using < = or >	Complete using < = or >
		4 4	
		$\frac{1}{9}$ $\frac{1}{8}$	
		9 B	$\frac{\overline{3}}{3}$

Question 1	Question 2	Question 3	Question 4
Find the lowest common multiple of 10	Find the lowest common multiple of 60	26 - 6 × 2	8 × (9 - 4)
and 30	and 30		
Question 5	Question 6	Question 7	Question 8
Work out 200 ÷ 8 =	Work out 154 ÷ 7 =	Find the next 2 terms in the sequence	Find the next 2 terms in the sequence
		16, 21, 26, 31,	23, 31, 39, 47,
Question 9	Question 10	Question 11	Question 12
Find 5% of £980	Find 10% of £60	Write down the value of the figure 8 in	Write down the value of the figure 6 in
		58391	68241
Question 13	Question 14	Question 15	Question 16
Express as a mixed number	Express as a mixed number	Simplify 33 : 6	Simplify 6 : 18
11	27		
2	5		
_			
Question 17	Question 18	Question 19	Question 20
Work out 21 × 10 =	Work out 79.2 × 100 =	Complete using < = or >	Complete using < = or >
		3 2	4 2
		$\frac{1}{5}$ $\frac{1}{3}$	$\overline{6}$
			- 0