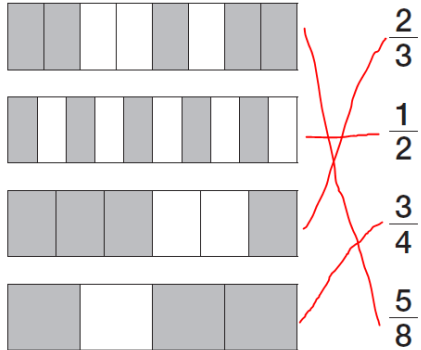


Question	Answer	Marks	Notes and guidance
Q1	a) $\frac{32}{100}, \frac{33}{100}, \frac{34}{100}$ b) 0.9, 1, 1.1	2	Accept 1.0 as well as 1 Award 1 mark per one correct sequence.
Q2	7 m ²	1	
Q3	16	1	
Q4	20 180 200	2	Award one mark for two correct answers
Q5	All statements ticked	1	
Q6	£1,704	1	
Q7		2	Award 1 mark for two fractions matched correctly.
Q8	0.3 0.03 0.75	2	Award 1 mark for 2 correct answers.

Q9	Two thousand, two hundred and eleven	1	Only accept answer in words
	2,301	1	Only accept answer in digits
	$C < A < B$	1	
Q10	42 seeds	2	Award one mark for one-step of correct calculation.
Q11	0.05 35 40	3	One mark for each correct answer.
Q12		2	Award one mark for one correct match.
Q13	660 m	2	Award one mark for indication that 2 km = 2,000 m Award one mark for correct subtraction.
Q14	469	2	Award one mark for one-step of correct calculation.
Q15	24	1	Children may see that 21 is three times bigger than 7 so therefore the missing number needs to be three times bigger than 8
Q16		1	
Q17	30	2	Award 1 mark for one step of correct calculation.

Total: 30 marks