

Q1. (2018)

4	500	B1	
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Q2. (2020)

Q	Answer	Mark	Comments
11	Alternative method 1		
	0.275 × 3 or 0.825 or 0.275 ÷ 10 or 0.0275	M1	oe
	0.0825	A1	
	Alternative method 2		
	0.08... from division of 33 by 400 or 0.08... from division of 3.3 by 40	M1	
	0.0825	A1	
	Alternative method 3		
	$33 \times \frac{1000}{400}$ or 33×2.5 or $33 \div 4$ or $0.33 \div 4$ or digits 825	M1	oe
	0.0825	A1	

Q3. (2021)

Question	Answer	Mark	Comments
2	$\frac{26}{70}$	B1	

Q4. (2022)

Q	Answer	Mark	Comments
9(b)	Two decimals less than 1 with product 0.06	B1	eg 0.3 and 0.2 or 0.60 and 0.10 or 0.5 and 0.12 or 0.75 and 0.08 either order
	Additional Guidance		
	Accept negatives eg -0.3 and -0.2		B1
	Condone negative integers eg -6 and -0.01		B1
	0.06 and 1		B0
	6 and 0.01		B0
	$\frac{3}{10}$ and $\frac{2}{10}$		B0

Q5. (2023)

Q	Answer	Mark	Comments
1(a)	(0).35	B1	oe
	Additional Guidance		
	Mark the answer line. If this is blank, mark the working		
	If values are given in one or more forms, either on the answer line or in working with nothing on the answer line, all values must be correct		
	eg1 $0.35 = \frac{7}{20}$ on answer line		B1
	eg2 $\frac{35}{100}$ and 3.5 in working with $\frac{35}{100}$ on answer line		B1
	eg3 $\frac{35}{100}$ and 3.5 in working with 3.5 on answer line		B0
	eg4 $\frac{35}{100}$ and 3.5 in working with answer line blank		B0

Q6. (2023)

Q	Answer	Mark	Comments
	45	B1	
1(c)	Additional Guidance		
	Mark the answer line. If this is blank, mark the working		
	If values are given in one or more forms, either on the answer line or in working with nothing on the answer line, all values must be correct		
	eg1 $\frac{270}{6} = 45$ on answer line		B1
	eg2 $\frac{270}{6}$ and $44\frac{5}{6}$ in working with answer line blank		B0
	Do not allow unprocessed answers		
	eg $\frac{270}{6}$		B0