Question			Answer	Marks	Part Marks and Guidance	
1			1887 ÷ 1.02 oe 1850	M2 A1	**M1** for 1.02*x* = 1887 oe	

2	(a)		1.40[p]	**3**	**B1** for 7.34 seen **And B1** for 4.68 or 2.66 seen	Answer 1.4 implies B1B1
	(b)		173 or 174	**3**	**B2** for answer 173.4 to 173.5 **Or M1** for 0.83 × 209 oe soi	Condone For M1 0.17 × 209 oe soi

3			12 500	3	$\frac{15000}{1.2}$ oe **M2** for Or **B1** for 1.2(0) or 120[%] seen	

4			104 ÷ 0.8 oe *Their* 130 × 0.85 oe 110.50	M2 M2 B2	Soi by 130 **M1** for 0.8 × *n* = 104 **M1** for *their* 130 × 0.15 oe **B1** for 110.5	

5			759	3	**M2** for $660 + (\frac{15}{100} \times 660)$ oe Or **M1** for $(\frac{15}{100} \times 660$ or 99 seen)	eg 660 + 66 + 33 Condone 1 error eg 660 + 60 + 30 eg 66+33 Condone 1 error 561 seen implies **M1**

6			Shows fully correct calculation of **both** CI (4000×1.05^3 oe **and** 4630.5[0] or 630.5[0]) **and** SI (4000×1.15 oe **and** 4600 or 600) **and** that answer is £30.50. Well laid out answer with correct and clear labelling throughout.	5	***No misread allowed*** *other than 400 or 40000 used consistently*	'Labelling' means identifying work as CI or SI and any other explanation. Accept 200, 210, 220.5[0] seen for 630.5[0] and 200, 200, 200 seen for 600
			Correct answers of (4630.5[0] or 630.5[0]) **and** (4600 or 600) and that answer is £30.5[0]. There may be little working shown and no/incorrect labelling.	4-	For lower mark – Finds 4630.5[0] **or** 630.5[0] **or** (uses 4000×1.05^3 oe and 4000×1.15 oe). Any working is clear and well presented. Labelling may not be correct.	
			Finds 4600 **or** 600 **or** uses 4000×1.05^3 oe. Any working for that value is clear and well presented. Labelling may not be correct.	2-	For lower mark - Finds 4200 **or** 200 **or** uses 4000×1.15 oe. Little structure to solution. Other work and labelling may not be correct.	
			No correct work or no relevant comment.	0		