Question			Answer	Marks	Part marks and guidance	
	(c)		8[%] with correct working	**5** **3 AO1.3b** **2 AO3.1d**	**B4** for answer 108[%] or 1.08 or [0].08 with correct working or **M3** for $1.2 \times [0].9$ **oe** or for $\dfrac{100\,000 \times 1.2 \times [0].9\,[-100\,000]}{100\,000}$ or **M2** for 1.2 and [0].9 or **M1** for 1.2 or [0].9 If **0** or **1** scored, instead award **SC2** for answer 8[%] with no working or insufficient working If **0** scored, instead award **SC1** for 108[%] or 1.08 or [0].08 with no working or insufficient working	"Correct working" requires evidence of at least **M3** or alternative convincing approach Throughout, percentage calculations may be performed in stages e.g. 120% by adding 20% e.g. $100\,000 \times 1.2 \times [0].9$ or $120\,000 \times [0].9$ e.g. $100\,000 \times 1.2$ implied by $120\,000$
12	(a)		6	**2** **2 AO1.3a**	**M1** for $3x = 18$	