7	(a)		5 700 000	1	B1
	(b)		4×10^{-3}	1	B1
	(c)		5 000 000 **or** 5×10^{6} oe	2	B2 If not B2 then award B1 for 320000 or 3.2×10^{5} oe or 5×10^{n} oe where $n \neq 6$
					Total 4 marks

8		0.08 × 170 000 (=13600) **or** 0.92 × 170 000 (=156400)		3	M1	oe eg 170 000 ÷ 12.5	M2 for $170\,000 \times 0.92^{3}$
		e.g. 0.92 × (0.92 × "156400")			M1	(dep)for a complete method	
			132377		A1	or 132376.96	
						(SCB2 for $170\,000 \times 0.92^{4}$)(=121786.(810)) (SCB1 for 170 000 × 0.24 (=40 800) **or** 170 000 ×0.76 (=129 200) **or** 170 000 × 1.08 (= 183 600) **or** 170 000 × 1.08^{3} (= 214151) **or** an answer of 129 200 **or** an answer of 214 151 – 214151.1(0))	
						Total 3 marks	