8 (a)		0.0056	1	B1	
(b)	20 000 000 oe eg 20×10^6 or 0.2×10^8 **or** 2×10^n $n \neq 7$ **or** $\frac{6\times10^{(3+5)}}{21+9}$ **or** $\frac{6\times10^8}{30}$ **or** $\frac{6\times10^3}{3\times10^{-4}}$ **or** $\frac{6000}{0.0003}$ **or** $\frac{6000}{3\times10^{-4}}$		2	M1	
	Correct answer scores full marks (unless from obvious incorrect working)	2×10^7		A1	
					Total 3 marks

9	0.12 × 700 000 oe (= 84 000) **or** 0.88 × 700 000 oe (= 616 000) **or** $700\,000 \times 0.88^2$ oe (= 542 080)		3	M1	for finding 12% **or** 88% of 700 000	M2 for $700\,000 \times 0.88^3$ **or** $700\,000 \times 0.88^4$ (= 419 786.75)
	0.88 × "616 000" oe (= 542 080) **and** 0.88 × "542 080" oe (= 477 030.4)			M1	for completing method to find the value of the car	
	Correct answer scores full marks (unless from obvious incorrect working)	477 030		A1	accept 477 030 – 477 031	
					SC: if no other marks gained award M1 for 0.36 × 700 000 oe **or** 252 000 **or** 0.64 × 700 000 oe **or** 448 000 accept (1 − 0.12) as equivalent to 0.88 throughout	
						Total 3 marks