10	(a)	eg $2y = -7x(+10)$		2	M1	for $2y = -7x(+10)$ **or** an answer of $-3.5x$ oe **or** an answer of 3.5 oe
			-3.5		A1	oe
	(b)		(0, 5)	1	B1	cao
						Total 3 marks

11	eg $200\,000 \times 0.018$ (= 3600) **or** $200\,000 \times 1.018$ (= 203 600)		3	M1	for method to find 1.8% or 101.8% of 200 000
	eg $\sqrt{209\ 754 \div \text{“}203\ 600\text{”}}$ (= 1.015000…)			M1	for a complete method to find the multiplier for the compound interest for 2nd and 3rd year
		1.5		A1	or better eg 1.500045971…
					Total 3 marks