6	(a)		1	1	B1
	(b)	$3\times10^{125}+2\times10^{124}$ **or** digits 1024×10^{n} oe		3	M1
		32×10^{124} **or** $3\times10^{125}+0.2\times10^{125}$ **or** $30\times10^{124}+2\times10^{124}$			M1 oe 'correct' answer in incorrect form.
			3.2×10^{125}		A1
					Total 4 marks

7		5×398 (= 1990) or 6×401 (= 2406)		3	M1 Correct total for 5 or for 6 cocoa pods
		"2406" – "1990"			M1 (M2 for $398+6\times3$ or $401+5\times3$)
			416		A1
					Total 3 marks