Question			Answer	Mark	AO	Guidance
2	(a)		$[x^5 - 3x^2 + 1 =]x - 1$	B1 [1]	1.1	May be given as $a = 1, b = -1$. Condone just $x - 1$
2	(b)		$y = x - 1$ drawn or implied	M1	1.1	FT their equation or their a and b from **(a)**, not $y = 0$ Condone points (on line) but not just marking the roots.
			$[x =] -0.9, 0.7, 1.4 \quad \pm 0.05$	A1	1.1	A1 for any two correct
				A1	1.1	A1 for all three values correct (NB: candidates who do not show evidence of using the graph will score 0/3)
				[3]		