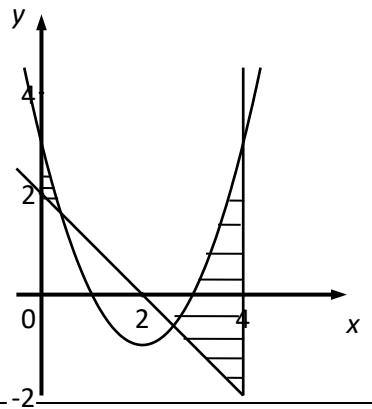
3	**(a)**		$x^2 - 3x + 1 \Rightarrow x^2 - 4x + 3 = -x + 2$	**M1**	**1.1**	Attempt form equation of form $x^2 - 4x + 3 = mx + c$ NB $x^2 - 3x + 1 = x^2 - 4x + 3$: M0 unless this leads to $y = mx + c$ seen
			$m = -1,\ c = 2$ or $y = -x + 2$	**A1** **[2]**	**1.1**	
3	**(b)**		Line $y = -x + 2$ drawn $x = 0.4\ (\pm 0.1),\quad x = 2.6\ (\pm 0.1)$	**M1** **A1** **[2]**	**1.1** **2.2a**	Good attempt at draw their line from (a) Ignore y-coords cao NB, correct answers do NOT score marks unless they clearly come from the correct line seen, except:. SC: correct answers from graph of $y = x^2 - 3x + 1$ B0B1
3	**(c)**			**B1ft** **B1ft** **B1** **[3]**	**1.1** **1.1** **1.1**	At least one region indicated that is: wholly above the line $y = -x + 2$, ft their line, no omission Follow only correct line or their line from (a) wholly below the curve $y = x^2 - 4x + 3$, no omissions Follow their line as drawn with its shading All correct cao Accept any correct indication, eg shading in, shading out, arrows, letters etc