Question			Answer	Mark	AO	Guidance
1			$y = 0.5x + 1$	**B1**	**1.1**	soi (allow with $=, <, >, \leq$ or $\geq$)
			$y = 1 - x$	**B1**	**1.1**	soi (allow with $=, <, >, \leq$ or $\geq$)
			$x = 3$	**B1**	**1.1**	soi (allow with $=, <, >, \leq$ or $\geq$)
			$x \leq 3,\ y \leq 0.5x + 1$ and $y \geq 1 - x$	**B1**	**2.2a**	oe, all three inequalities correct with correct symbol Do not allow < or > here. Condone $0 \leq x \leq 3$
				[4]		