

Question			Answer	Marks	AO	Guidance	
2	(a)		$(b =) 6$	B1 [1]	2.2a		
2	(b)		$a < 0$	B1 [1]	2.2a	oe in words eg a is negative	B0 for $a \leq 0$ B0 if left as $2a < 0$
2	(c)		$(y =) -9a$	B1 [1]	1.1	Mark final answer, so B0 if $-9a$ is then changed to $9a$ Must be given as a single term, not eg $9a - 18a$	
2	(d)		$x < 3$	B1 [1]	1.2	Accept $x \leq 3$	oe in words Do not penalise errors if set notation is attempted, as long as intention is clear