2	(a)		Triangle drawn at (−1, −3) (−1, −4) (−3, −3)	2	B2	for a correct triangle with correct orientation and position If not B2 then award B1 for a correct triangle drawn with correct orientation in wrong position or triangle drawn with 2 out of 3 correct vertices
	(b)		Triangle drawn at (−4, 4) (−4, 5) (−2, 4)	1	B1	cao
						Total 3 marks

3	(a)		−3, −2, −1, 0, 1	2	B2	for −3, −2, −1, 0, 1 If not B2 then award B1 for 4 correct values and no incorrect values (eg −3, −2, −1, 0) **or** for 6 values with no more than one incorrect value (eg −4, −3, −2, −1, 0, 1)
	(b)		$x > -1$	1	B1	accept $-1 < x$
						Total 3 marks