Question	Working	Answer	Mark	Notes
18 a (i)		(3, −1)	1	B1
(ii)		(−2, −0.5) oe	1	B1
b		e.g. 2, 90, 1	3	B3 for all 3 correct values e.g. 2, 90, 1 **or** −2, 270, 1 If not B3 then B2 for any 2 correct values NB. 2 values from 2, 90, 1 **OR** 2 values from −2, 270, 1 NB: accept a value of (90 + 360*n*) in place of 90 or (270 + 360*n*) in place of 270 where *n* is an integer (could be negative) If not B2 then B1 for any 1 correct value **or** the graph of $y = \sin x^{o}$ for $0 \leq x \leq 360$