

Q1. (2019)

16(c)	Correct reading of C coordinate of intersection of their graph with the given graph		ft their intersection from any line or curve $\pm \frac{1}{2}$ small square B2ft B1 line drawn horizontally from point of intersection to vertical axis or F coordinate of intersection given
	Additional Guidance		
	Their line does not intersect given line or they have no line		B0
	If their graph intersects given line at more than one point and they give all the C coordinates of the intersections		B1
	If their line is correct the answer should be approximately -25		
	If their line is correct the F coordinate should be approximately -12		
	Both their -25 and their -12 given eg correct line seen and $(-25, -12)$ or $(-12, -25)$		B1