

	Page
	Apptitule Assignment-3
1	$2x^{2} - 5x + 2 = 0$ $3 = 0$
)	$     \begin{array}{ccccccccccccccccccccccccccccccccc$
3	:(2,3) is not a Suintier to the Equation
	(1,1), $(2,2)$ , $(2,4)(2,2)$ , $($
	For (xy) to be cottineal the Supe Should be Same
	y - 1 = 1 $y - 1 = 1$ $y - 1 = 1$ $y - x = -1 + 1$
	50 Points where xzy those roodbrates will
	(c) eg (3,3), (4,41, (5,5)ehc

