	Nocle F. 3 stock.
=)	2 (x3- xA y3-yA) [XF] = (x2-x3) - (x2-x3) - (y2-y2) [x3-x6 y3-y6] [YE] [(x2-x3) - (x2-x3) - (y2-y2) [x3-x6 y3-y6] [YE] [(x2-x3) - (x2-x3) - (y2-y2)
=)	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$Y_{E} = 6.06$ $F(6.06, 5.2)$
	e Mode A Distribution to A F. 1 We find 6 by
	1-12x-121-102x-2021 = 102 At-12 X-12 X
	76 . E M 2 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	(50.1 16 15) (3P. 2N)