Management of the Control of the Con

	w = 4; x > 0	
	$A \rightarrow (A)$	(M)
	a - 8	
	COR.	** a B
	a - a	4(2))
	a - a - a	
	$(a^{\frac{1}{4}}-2)(a^{\frac{1}{4}}+2)=0$	
	x = 1 - 25" or x = 2"	** Sactors
	seed or sed	- 100
	are Riccardh	
		** x = 0
		120
1.1.4	3*(x-5)=0	
	5' is always positive Asserted and a	* 3" to 0
	x-5 < 0	
	A = 3	4 20 3
9.3	y=x'-x-6 and 2x-x=2	
	$2x - (x^* - x - 6) = 2$	of subset you at my many
	$-x^2 + 3x + 6 = 2$	
	$x^2 - 3x - 4 = 0$	of standard from
	(x-4)(x+1)=0	- Sactom
	20 2 - pr - 2 4	of a realisance
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	CORR.	_
	2 - 2 - 2 - 6 and 2 - 2 - 2 - 2	
	y = 2x - 2	√ y=2x-2
	$2x-2-x^2-x-6$	- ,
	$a^2 - 3a - 4 = 0$	of manufact forms
	(x-4)(x+1)=0	of Sactions
	$x \leftarrow -2$ are $x \leftarrow 4$.	of accordance.
	y = -kar y = 6	m, m, 3-scrapmen

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