	+(sc) = sc2 -sc+ 1208 = 30 - (x) = (x)
	+(x)=0 0= 2005-12
	$x^2 - x + 1 = 0$ 0 = (00 - 10) x
1	US = X - VO = X
	A=1 B=-1 C=1
10 11	B2 - 4ACE - H+X = (HINH B)
1 21 21 21 22 22 22 22 22 22 22 22 22 22	= (-1)2 = 4 x 1xx1 4+52
	= 1-4= (20-20) = 20
	= -3 0= (p-x)(p-x)
	NEW PEC
	DC = - By JB2-4AC
-	2A
	$=1\pm 5(-3)=-2=-1$
	2x1 // 6
2	$f(x) = x^2 - 3\sqrt{x}$
	$3x^2 - 2\sqrt{3}x = 0$
	$5c^2 - (x)^{1/2} = 0$
	DC 2 = (x)42
	$(3C)^{4/2} - (3C)^{1/2} = 0$
	$(x)^{1/2} (5c)^{3/2} - (x)^{1/2} = 0$
	$(x)^{1/2}(x^{3/2}-1)=0$
	Joc = 0 and $oc Joc = 1$
	$x = 0 \qquad (5x)^3 = 1$ $5x = 1$
	DC = 1/
	10 Page 10 Pag

3	+cx) = 3c2 - 2000
	3c2-200c =0
	3c Cx-20)=0
	x = 0 or $x = 20$
	The state of the s
9	+(x,y) = x2+y2-2xy12-3
	x2+42-20x4=0=0=(1-)=
	(Dec Coc-4)2=0
	(x-9)(x-4)=0==
	$3c = \frac{y}{3}, x = \frac{y}{3}$