x 0 1 2 3	4 5	-				13	t)		21		-6	40	150	P.	
y 6 5 4 3	2 1	0 .	-1	-2	5-			d	X		0		20	25	
(PATE OF VACOUS)					4+	1					0+	6 = 6	:4	12.	6;
Any point selecti	ed will	HA	VA	A	3			zej	613			3.5	34.	-1	
Decruite value o	f a put	ų.			2-	100	ЬĤ	1	25		2			15	
62: (4 1/2)	SATISFI	65 76	44	2.5	-		2		1				y-	18	
Equation since	4711	1 = 6		4	. 0				6	No.					
		4	2.	*	-1	1	3	E	5			_ 1	ri I	2/11/2	0/8
18. GRAPHICAL soluti	ON OF	SIM	olt	avie	001	QUA	60	u.	S (4					- 10	
If the gappy	S of t	No E	Qu	at:	i zko	N oc	ANS	g	A12		-818			-11	
Draw on the s			15.1						100	- 1	1/2	.0		14 m	
1			Ŧ	1(1					NTE AS	Contract of				10	
5		No.	100		is	tee	So	(ot	ion	90		-	0 =	36	
4-	(1)	423	24.	0	6	He .	EWO	69	until	וצעם	20.3	50	Les	1.	
3-	2-1	8-1	(2)	15	4	s We	54	Alt	SHO	winow.		7		c.F	
2-		X	14	(,2)	A	y P	oid.	2	on el	t Hen		2	_		
1-			1	1-7	1;	ue v	iLL	441	VE A	DEFI				6	
		13		1	305	44	Va	0	€ Fo	ex		0.		gr.	
-1-	/ ,	-	1		A	ש פנו	1 6	Jr.	with	60	2-1/4	E,	20	0.69	2.
2		177	-(4)	36	1:	201	10	CE	CATIL	LEY.	(3	134	EN	10	
/3-				-	ty	e e e	VAT	Voi	act of	=6,					
/ *		(50)	1/1	-10	AA	00	F Lin	gi	2 0	HALL	0	(4)	.(3	-)(q	
satisfy the E	wati on	ol	-us	=2	THE	VN	.665	00	to a	pe			ď	-	
FOR tHE TOINT	* SUTE	nse	15	4.6	, 200	vely	140	= 4	ÀHO !	ASE.		(d.	N/s	Ð(g	
satisfy Both	equat	(0.1	5.			,		21	4				ol-		
peoblems — Alaebea	- 0	0)	(8)	1		1	447	(2)	NX.			23	10	306	1
1. IF a=3, b=2, c	4, d=0	), e	3 5	Fit	the the	value	OF:	0					52.5		
a)2a - 26 fc	P) 8F	-2e	+ 4			c)	34-	84	e.	Ven a	108	350	1 2	W.Jo	3.5
3(2)-2(2)+(4)	8(2	1)-2(	5)H	0		3(4	18-6	(10)	151		Z.	24	8.4	6	
9-4+4=9	16	-10	3.6	3		12	5 +	12	9		3:	1-	308		
d) a(b+c)	2 e)	c(2a	-26	)	22	3).	la	10	)	10-	× [.]	+1	1+3	(5)	
3(2+4)	1/20	1-0	(36)	10		0(3	+ 2	(2)				0		45	
-3(6),18/	4(2)	3)- 2	dala	1)		0(	3+6	20	11					9	
3(2)+3(4)		- 24	- 000			0(9)	+0(	10)=	011			1	0	50	
6+12=18/	4(6	-6)	= 0	11			198	200					41	15	
2. Solve the follow	NING E	qua	tio	NF	072	2c:	2 +	25	4.				L.	- 9	1
al242=9		ett.					-3								T