9	
3	
9	
1	1
•	
-9	J1
19	dx x4 + 2x4 - 4x + 44 - 44 =
19	
10	
10	4x3 + 2(2x1 +21x1) - 4(7x1 + x2) -8x+443-12x2
10	4x3 + 2(2x1 +21x1) - 4 (2x1 + x2) -8x+443-121
0	
0	= 0
6	
6	Isolate
6	
•	X(X+Y2-24-2)
6	$x^2y - x^2 + y^3 - 3y^2$
6	
6	2
8	01
8	
8	Jy 517 (x+y)=y2
8	
3	$(\sigma(\gamma+\gamma)(2+\frac{3}{37})=2\gamma$
3	
3	Ismati
3	
3	- (05(++)
	- (0)(x+1)-24
-	
- 0	

