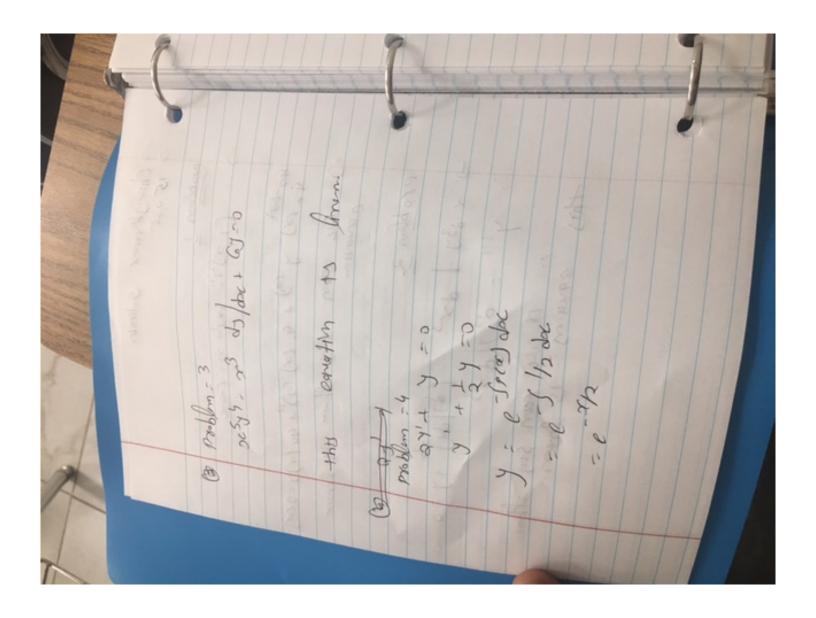
-> Chracykyrova Solanki 15 035 Paoblim 1 C1-5)7" 4x3" 53= Cusa	9 2 (3) y (a) 4 9, (a) (3) 4 90 (3) y= 9 60 c) - Out (an suy thin is liner	5. x 33 dx3 - (dy/dx) 4 y = 0 y 111 - d3 y dx3 y core reem suy Am.	they counted 15 Jimess.	
	7			



7 1 +207 = 94 / 4 -204	4' = -20 (y = 6/5) dy dy -20 (y = 6/5)	tyles integration on both side	(d) = dy	1 m 4 20x	
	9				

