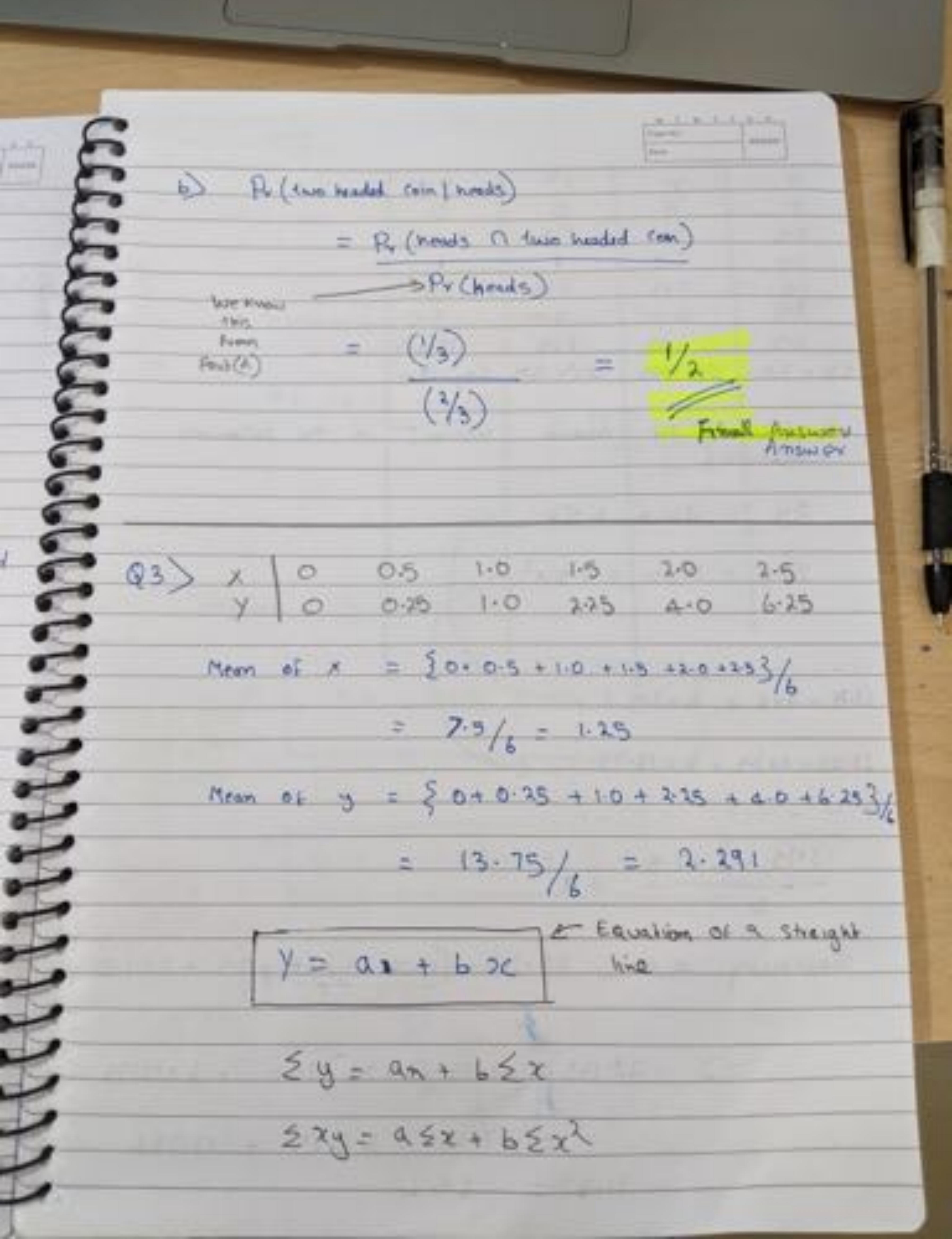
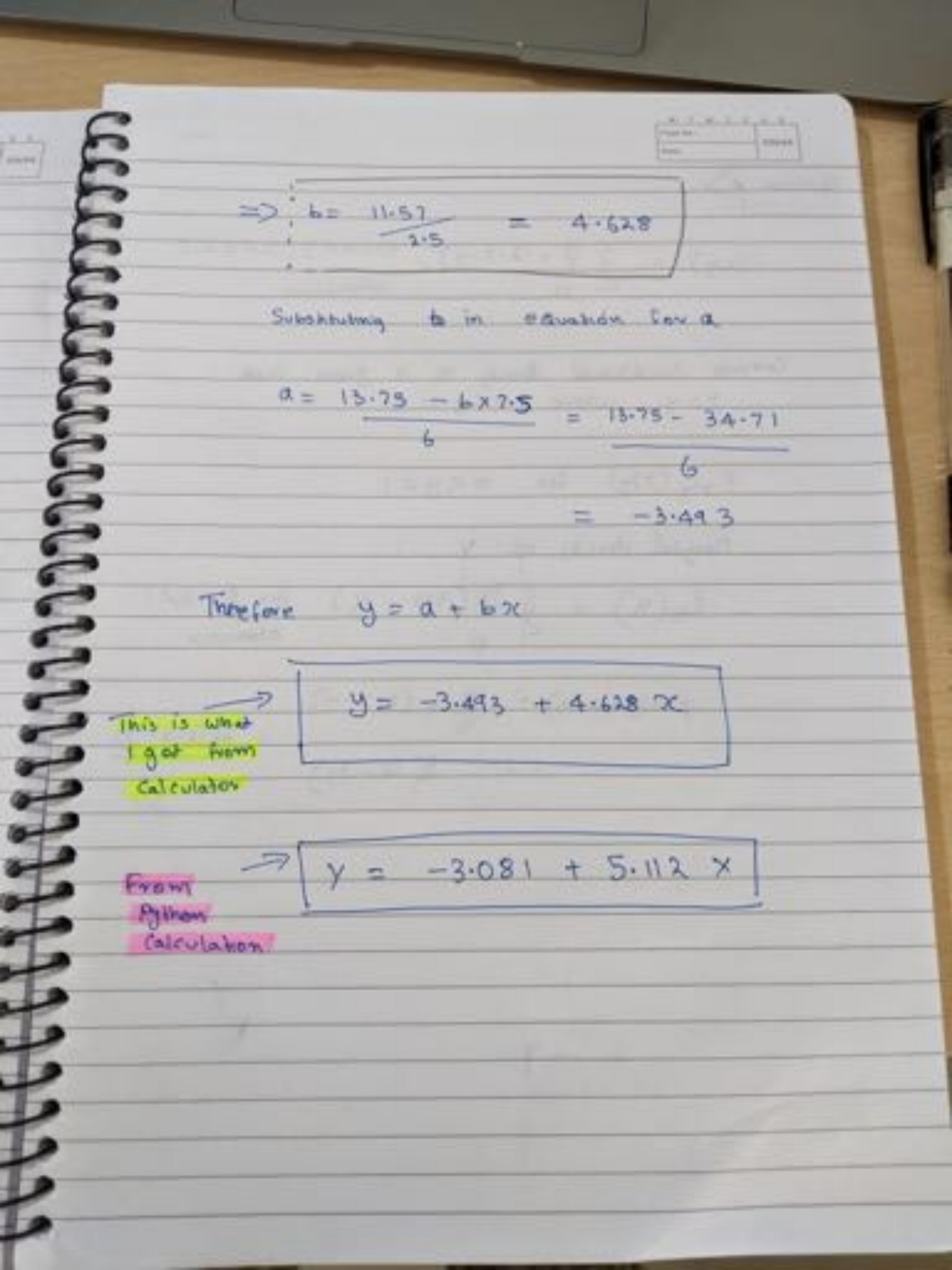


I came with head on bear side in prints Den accom as modern and bess it, which is the prickshilling it will brook with a hond. 7 Pr(heads) = Pr(honds a due handed com) + Py (monds or month com) Propenda of no wanted con) - P(mouds I have headed P(two housed town) = 1 x 1 P (heads 1 normal com) - P (heads I normal com) x



×			1 × v	
		0.15	0.335	
	2.25		3:375	
2.0				
30 - 7-5	535.13-75	25.03.05.	5x3=28:03	
Substit		Clooue.	Malues	in the falleums
	= a = +			
25.25.9	= 0:5x			
	+ 6 2 2 5			
	5 - b × 13 - 7			
13.75	- bx2.5			
ebsidubs		2.8 + 12	S = (03-75)	- 6 × 7:5) × 7:5 + 6 × 13

11-57 = 17-18 - 6 11-25 + 13-75 b



\$x(2-x-5), 0xx21,02321 Compute Conditional density of x guess that 7=3 where ozy 0 4 4 1 Maryinel density of EA(A) = 2 13 [32 - 13] FON OKAKI Fals (x15) = 12 x (2-21-4)

•

•

953

then we can got the RANK of the mainix

If the RANK is 3, This would imply that the three vectors are linearly independent

Reduced Row echelon of the above matrix

Rank of the Matrix is equal to the number of yours / Columns of the largest Square Submatrixe of x that has non-gove determinant

There fore the Rank of the 70w-echelon form of X is 3

thus the above matric is livearly