Q4.

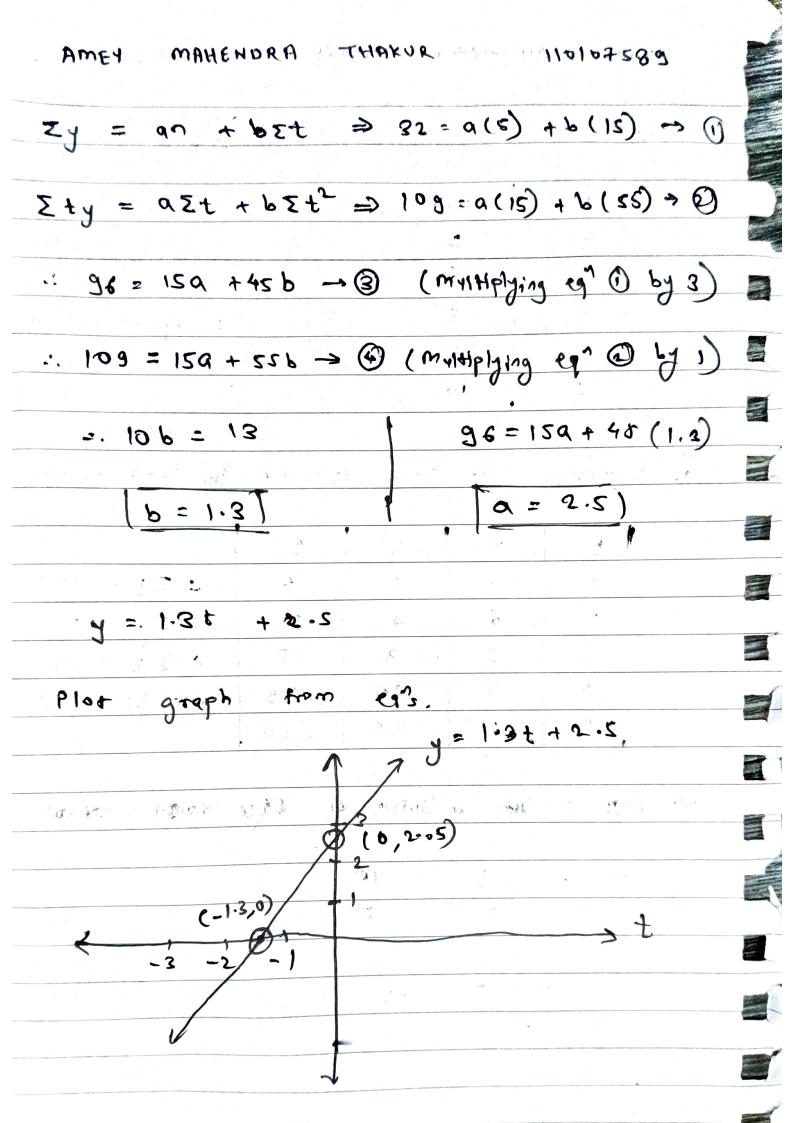
	t	(4)			and a second control of the control		
- -		4					
- ·	2	6	100	3			1.
	3	5		By	least	394988	method
Y	4	77		0	Profession State		100
	5	10		, ,			- 17 1

(1)	Equation	, of	fesd	line (In	the least square)
	1 t	צ	te	1.7	
	<b>)</b>	4	,	4	22t = 15
	2	6	4	12	= 2 y = · 32
	3	5	9	15	2 5 t2 = 55
· · · · · · · · · · · · · · · · · · ·	4	7	16	2.8	001 = 17 = 109
	5	4 . 10	25	50	

-	DO	<b>Ø</b>	<b>6000</b>	<b>@</b>	BORIO	4	Die	-	DESCRIPTION OF THE PARTY OF THE
The second secon									

$$\overline{T} = \frac{\epsilon t}{h} = \frac{15}{5} = 3$$

$$\frac{7}{9} = \frac{2}{5} = \frac{32}{5} = 6.4$$



Least egrare orror

- Aller

7000

300000

1=	4.1				***	3
-	7		2		1	3-8
	1	. 7 2	1 .	rj . I '	2	5.1
				4	3	6.4
	16	· (f) f		, and	4.	7.7
					5	9

A PACIFIC