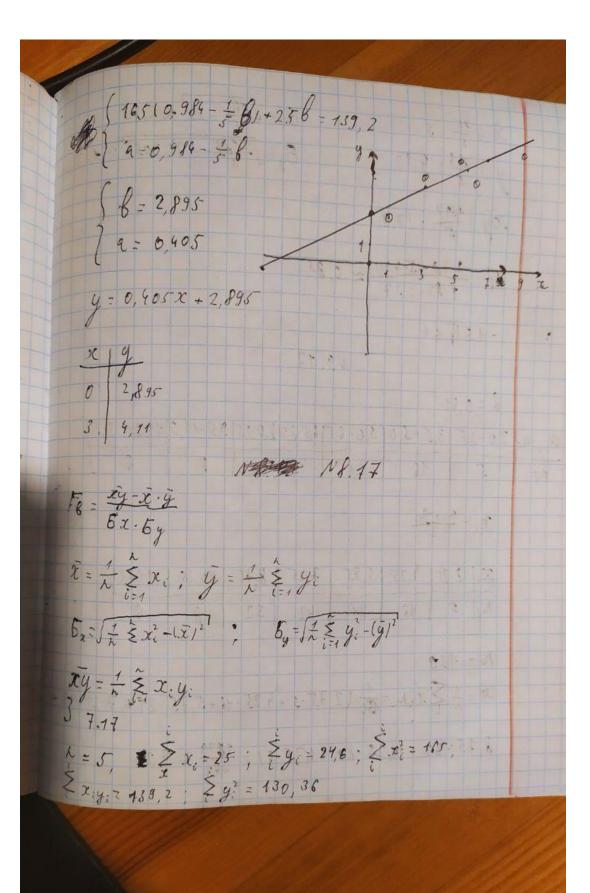
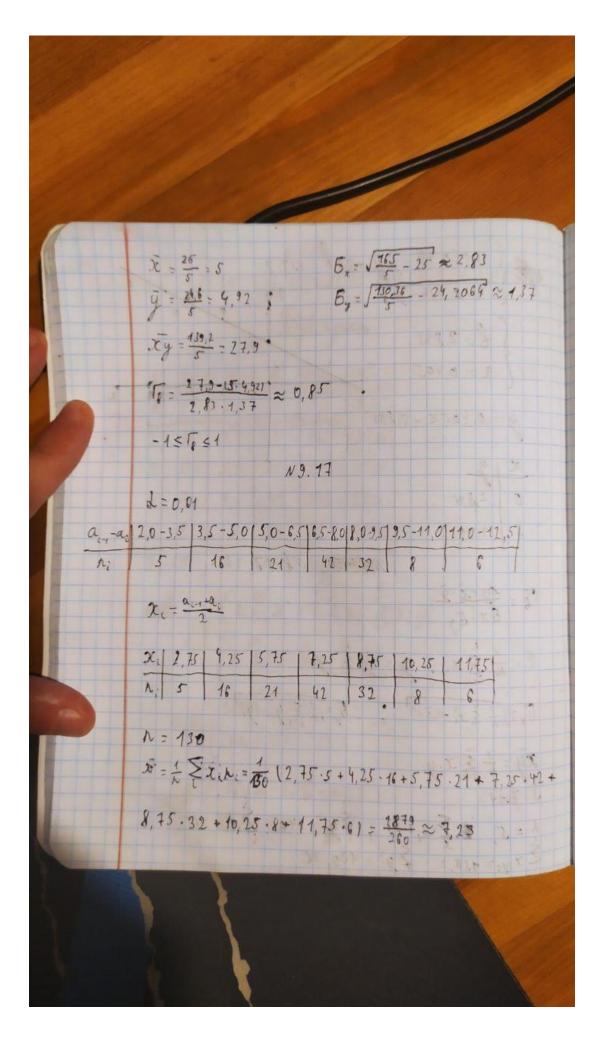


t=tlx; N £ = 6(0,95" 161 = 2,13 19,2-2,31. 5 < a < 19,2 + 2,31 5 163125 2 a < 22,0875 Byrolige: QE (16, 3125; 22;0875 5=0,8 1,96 N=30 x = 0,99 S(1-9/< 5 < S(1+9), 92.1 0 < 5 < 5 (1+91, 9 > 1 9=9(8, N)=0,43<1 0,8(1-0,43) < 5 < 0,8(1+0,43) 0,456<6<1,144 Bignobige: 20 t (0,456; 1,144)

	N7.17	
(se; yil	: (1; 2,51, (3; 4,81, (5; 5,91, (7; 4,91, (9; 6,5)	
U	Tojbajana	
i xi	y: \n' x; y' y'	
111	2,5 1 2,5 6,26	
7 3	4,8 9 14,9 23,09	
3 5	5,9 25 29,5 34,81	
4 7	4,9 49 34,3 24,01	
5 9		
Σ 25		5
a, b	$\left(\alpha \sum_{i=1}^{n} x_{i}^{i} + \beta \sum_{i=1}^{n} x_{i} - \sum_{i=1}^{n} x_{i} y_{i}\right)$	





5° 1 5 x; h. -(x)2-1 (2,75° 5+4,25.16+5,75.21+ +7,25.42+8,75.32+10,25.8+11,75.61=-7,23=4,25 5, = 2,06 [a., ail -> (Z:-1, Zi) $Z = \frac{x-\bar{x}}{5}$. $Z_c = \frac{x_c-\bar{x}}{5}$ i Z. 2: 9(z.1) 9(z.1) Pi n'=r.g. 1 -00 -1,81 -0,5 -0,4649 0,035 4,5 2 -1,81 -1,08 -0,4649 -0,3599 0,105 43,65 3 -1,08 -0,35 -0,3599 -0,1368 0,2231 29,007 4-0,35 0,37-0,1368 0,1443 0,2811 36,543 5 0,37 1,1 0,1443 0,3643 0,22 28,6 6 1,1 1,83 0,3643 0,4664 0,1021 13,273 0,4948 0.0284 3,692 7 1,83 2,56 0,4664

x3 = ₹	the hit		
i n	んごん!	(ルール)2	- IM-Kiji
15	0,5	0,25	0,05
2 15	2,35	5,5225	0,4046
3 21	-8,003	64,048	1,2083
4 42	5,457	29,7789	0.8149
5 32	3,4	11,56	0,40 42
6 8	-5,273	27,8045	2,0948
7 6	2,308	5,3269	1,4428
χ, ξ	1h - hi)2 =	7,4196	4838 0- 823
		(0,01, 4)	= 13,3
26 = 7,	4196 < 1	3,3 = X2	
127.5	10000	0 03 619	
	100	3000	THE PERSON NAMED IN