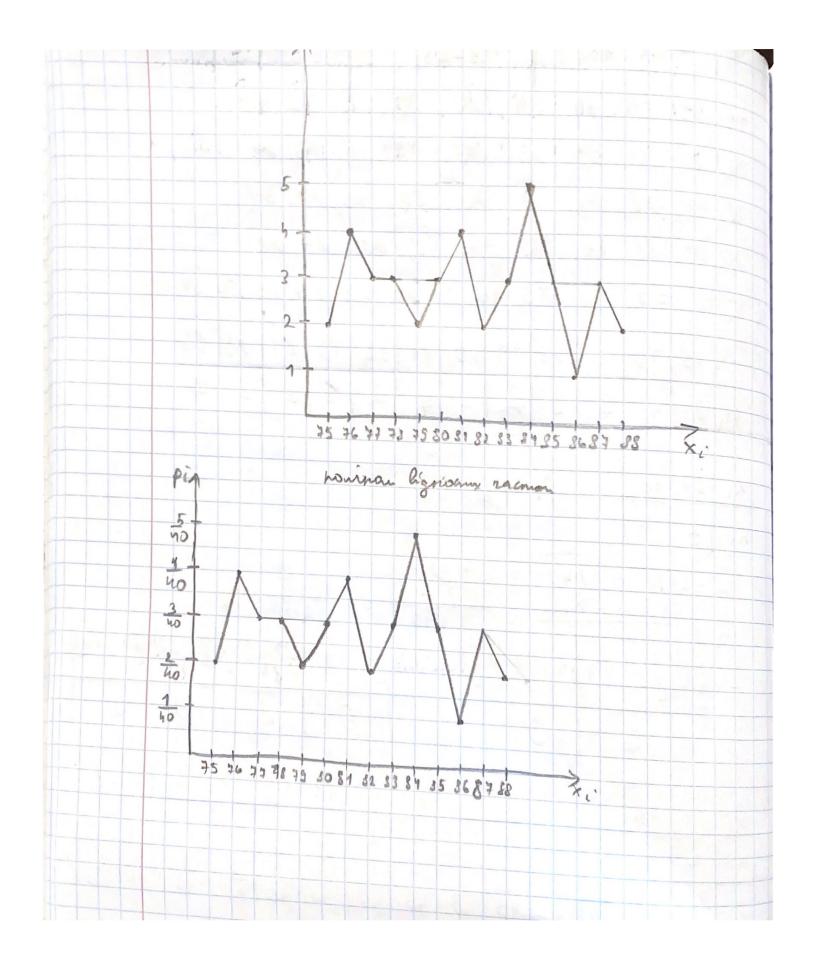
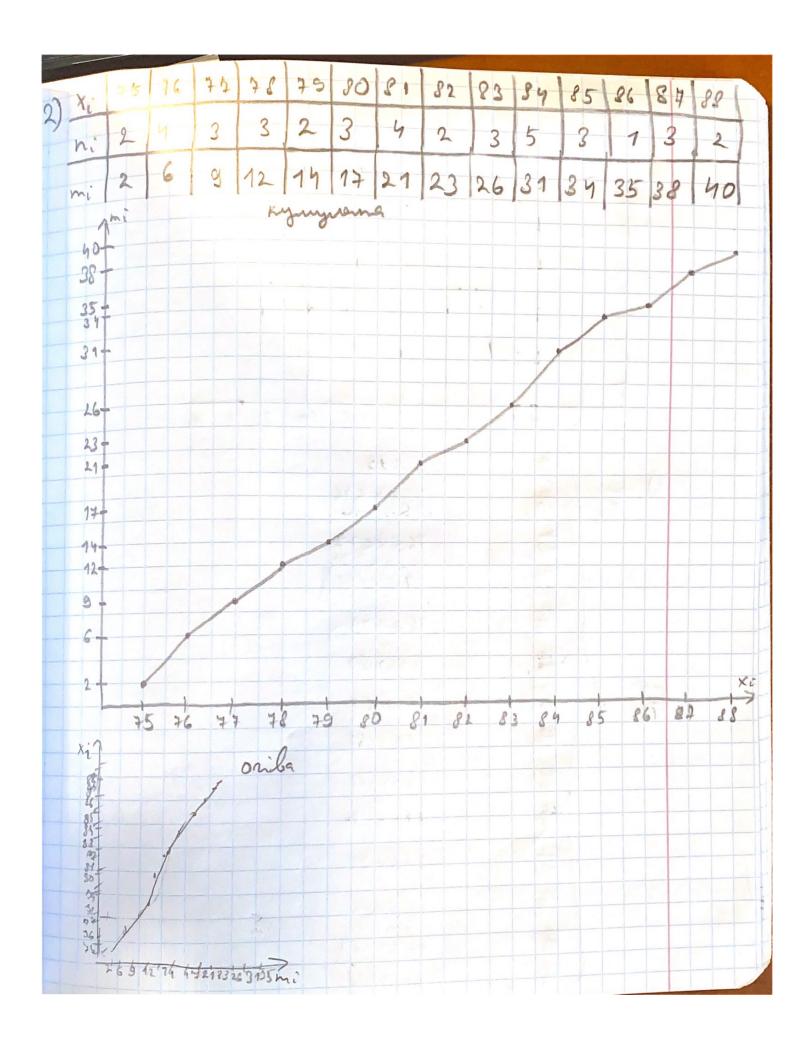
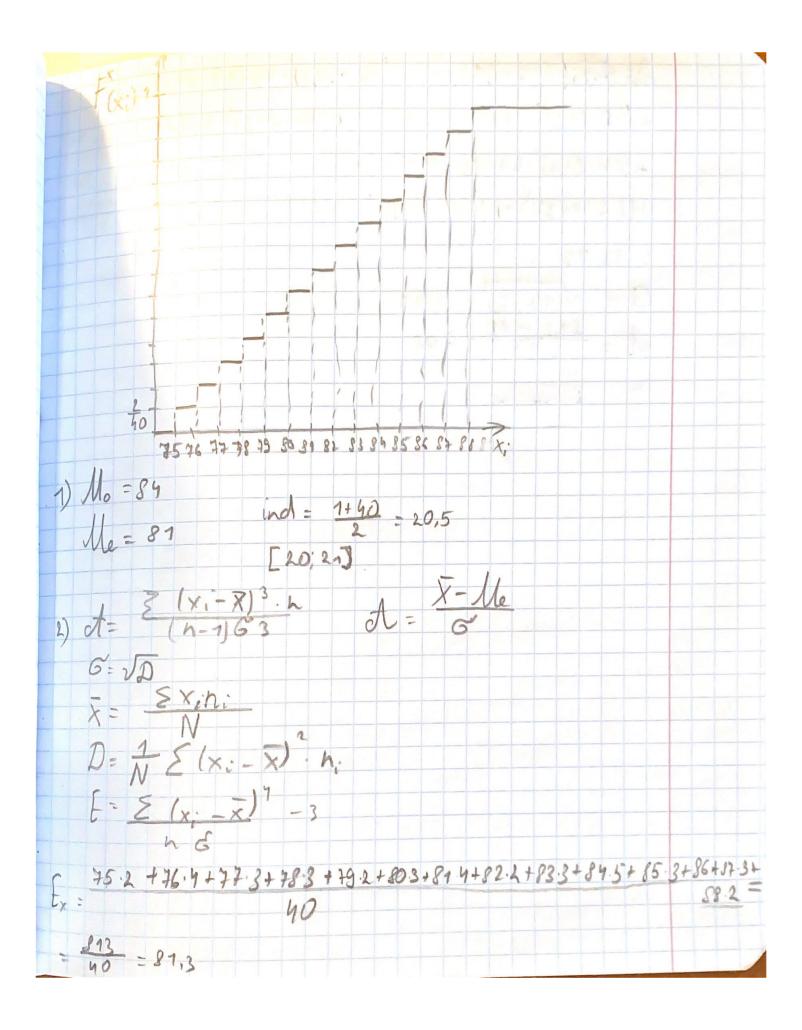
Japian La-25
of 24, 24, 20, 22, 26, 25, 27
26 81 , S), A7, 46, ST, A3, SA
71 17 82, 86, 57, 10, 20, 75, 78, 87
X, 21, 25, 28, 26, 28, 21, 24, 28
1 15, 76, 74, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88
2) X175 76 77 78 73 80 81 82 83 84 85 86
ni 2 h 3 3 2 3 4 2 3 5 3 7
X; 87 88 N=40
h; 3 2
1 m = JN = Jr0 = 2 J10
1 = 2 \frac{10}{20} = \frac{10}{20} \frac{10}{20} = \frac{10}{20} \frac{10}{20} = \frac{10}{20} \frac{10}{20} = \frac{10}{20}
(x, -x+h) (75; 77 (77; 79) (79; 81) (81; 83) (83; 85) (85;87) (81; 89)
hi 6 9 5 6 8 4 5
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
xi 75 76 77 78 75 80 81 82 85 07 00 06 87 88 hi 2 4 3 3 2 3 4 2 3 5 3 1 3 2
0,2 4 3 3 2 3 4 2 3 5 3 1 3 2
Pi ho 10 10 10 10 10 10 10 10 10 10 10 10 10





1	3) nig 4,5 2,5 3 4 2 2,5
	hi hi
	Fig. 1
4	
	2,5
^	
4	
, —	0 1 75 77 79 81 83 85 84 85 1 Xi
c	10, x < 95
	b) - \(\frac{2}{40}\), \(\frac{75}{40}\)
	6 40, 76 5× < 77
	9, 77 < x < 28
	12, 12, 10, 78 \( \times \( \times \) \( \times \)
4+++	
	140, 755×80
444	17 50 8x(81)
	21 81 < x < 82
++-+-	21 40, 23, 82 < x < 83
	2 € 8 3 ≤ × < 8 9
	31 845×85
	34 85 5 x 686
+	25 865×<87
	35 86 5 × < 3 7 30 1 × > 88 40 1 × > 88



D=-40 (175-813) -2+(76-81,3) -4+(77-81,3) -3+ 1 (28-813) . 3+ (73-813) - 2+ (80-81,3) - 3+ (81-813) . 41 + (82-81,3) - 2+ (83-81,3) - 3+ (84-81,3) - 5+ (85-81,3) - 3+ +(86-81,3)2.1+(87-81,3)23+(88-81,3)2)=40.2091 = 13,73 G = V13,73 = 3,71 ot = 3,31 = 0,08