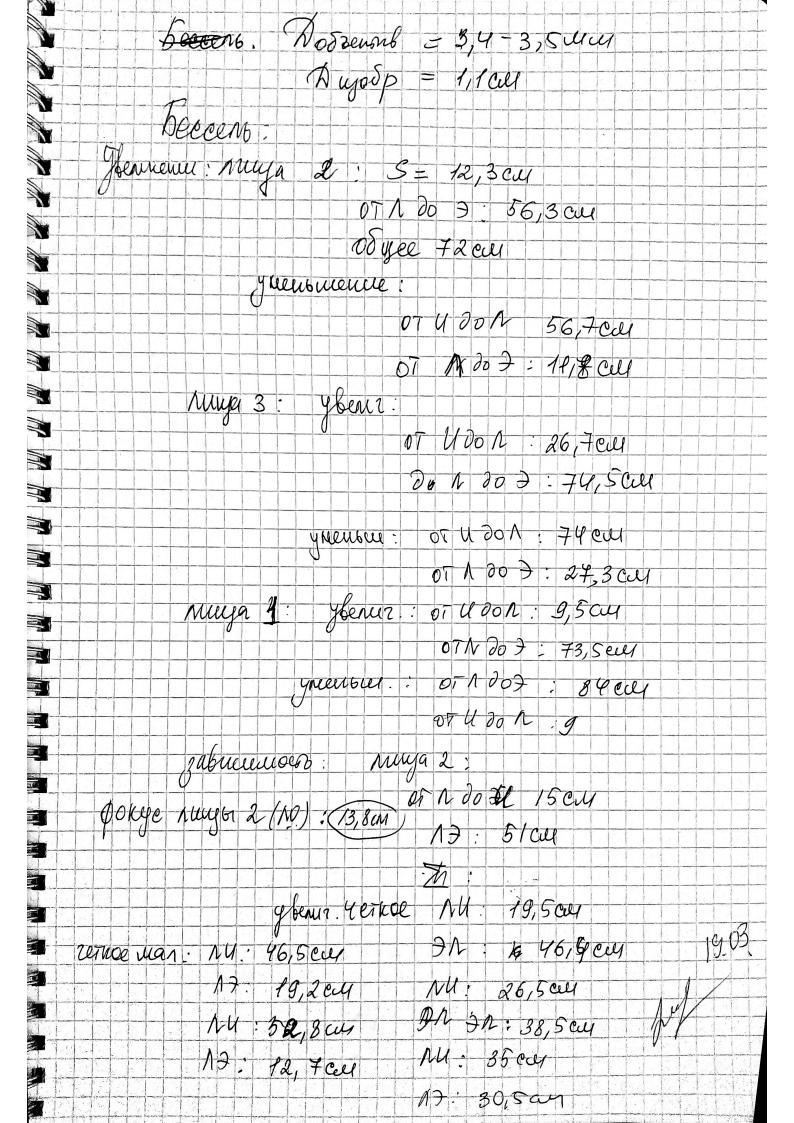
V. Modero unipocuons  $N_{\text{M}} = N_1 N_2$ ,  $N_1 = -\frac{\Delta}{f_1}$ ,  $N_2 = \frac{\Delta}{f_2}$ D = C12 - A, - F2 . L = 25 cm Murpoucon  $Nu = -\frac{h_2}{h_1} \cdot \frac{L}{f}$ 1,3 - codup pacceul. 4.2 - coSup muya 1: 1/7-16,5/:/7-16,0/ nuyea 2: 17-19,5 1:- 4
nuuya 3: 18,3 (79,3) Do = 41,5-19 1 a celebances: mesey nungaces: /92-15,5) f = 76,5 24,5 = 49 cul rugera 3: /26 cal + 7/ = 19 cal runga 4: 39-7-32 cm Kennep. 1 knerorks: 9 denement (UKU!) resty observation u organization 78,5-36 = 42,5 cm (muy 51 3+4) Ohyrep merys 2 enerozka hocne: 24 Denemer



rung 2.32 merod becomes L = 103, 5001. 3 yleact S = 11 el S = 92 cm уменьш L = 103,5 cm S= 11cu 2. L= 4797ed 8 = 65,3cm 3 ym L = 77,7cm S=10,6ew L= 110,100 S = 98,5 Ce4 5 = 10,5 all L = 120,5 au s= 100,5 au 5= 17,3 cm L= 58,7cul S = 45,3 au 5= 20,3 cm 6. L = 46,5cm 5 = 30 ay