Лабораторная работа №5 (М21) Oppegeneur rosqs, basicari nugicarii namitogi Jest: regnaramera e abremen Bazractu unerg. gam onpegnans guramureccoi bezvoctu mugocoru anyotubusus upu glumanus mugicoctu Ep=n St. - cusa penus (mou das buscpelos u abunellus) N-rasp.gunasi. Bezractu mugracu [Na.c](#g d-parcrosume nency macruman Booyen ayral: Frp= y SdV dx - reguent exopociu V=1 -renormances Bez cours ["] D-MOTHERS mugnocou Cybes. Temperagph, Bazrocos ysunomara

	To surrogy Gorca curpura no glumentulo ma-
	pura b baz rou crege
	p=F,+F ₂ P has 1 = 3 0 1 r- paguya wapura
1	P=mg=4TTr 293 0-nuoThores mapura
1	E love in box ours of other
1	$F_1 = 177$ $F_2 = 417$ $F_3 = 417$ $F_4 = 177$ $F_5 = 477$ $F_6 = 477$ $F_7 = 477$ $F_8 = 477$ $F_8 = 477$ $F_8 = 477$ $F_8 = 477$ $F_9 $
1	E-aura hazvoria
ı	F2=6TTMV V-ODOPGBUNG WAPURA
	n=2rg (p-p.)
1	n=2r3g(p-51)2
1	95
	i Pira ri, c ri, na c n; -m > (n; m)
	1 11,3 2 4,13 0,899 0,071 0,005
	2 11,3 2 4,06 0,884 0,056 0,003 3 11,3 1,5 8,02 0,737 -0,091 0,008
	4 14,3 1,5 6,45 0,79 -0,038 0,001
4	Øколбы=3,5 мм Suerray К, и Ка = 410 мм
	Schung = 1/3 = Prungep = 1, 26 = 3
	Schunga = 11,3 = 3 Jungep - 1, Towns

C

Onpegaller resperments uzurpenent n $\Delta \eta = \sqrt{\frac{\sum_{i=1}^{n} (\eta_i - \langle \eta_i \rangle)^2}{n(n-1)}} = 0.04$ n=0,828±0,04 Ma.c Orbers Ha ROHTP. bonpoch: 1. Hyremo woods nou Hexotopo i ocoporti gomenia mapura ero cuta Tameron namarono ypalmoleanactement hazoreru u amor Apxilliga 2. SHARENUE BARROCTU, UZMARENDE B PAZHOLE GHEU, ale Loi u rod me neugroverti lierez paziliraтые из-за разнеех тештератур в эти дни. 3. Monpalora gla uncredias, norpenhaceru -CO300, R, Ha cotop. Hymno yumomust < 1,> 4. B 3 TON FRANCIPULLET & nperolagatorelymorphilleren services. 5.13 M gunamir. Bazrocos uzu. Elita.c]