Эттет о выполнении габораторной паботы 3.4.5. Этетья инстерезика (динамический метод) 7. Armomayus White padomoi: uzyreme rement memerezuea vazervirux peppenariumnux nampuanol & replusement nous. B pasome unonoxyromes: abnompancyon marron, norumanoryum mparcopinamon, windryngydryad yenorka, annennemp, baran rempendent monougarouse objazion c gly-na obnombana. 2 Treopenwiecene chegerune Brie Al Bs Inc. 7. Temma memerezura geppenamenuka

E=- dP(B) } |B|= 5N (Edt (1) (CB) ZBSN)

I - Ubn - Ubnn - | Rbnn 77 Ru | Ubn - Ubn - Ru - Ubnn - Cu - Cu | Idt = Tu . Ubn - Ru - Cu - Cu | Idt = Tu . Ubn - Ru - Cu - Cu | Idt = Tu . Ubn - Ru - Cu - Cu | Idt = Tu . Ubn - Ru - Cu - Cu | Idt = Tu . Ubn - Ru - Idt = Idt = Tu . Ubn - Ru - Idt = Idt Inc. 2. Mumerphyrougast greaters of bylum RC years Ru Uz (2) 4 (2) => |B/ = 50 Sub do = Tu Ubux (3) Menx = EoC = > Mein Clex you T = RC7760 4 23 Mex JR2+ COCR Man ? (5) Thorga naryum Men Cot INO Ina monorganterioro obrazion H= INO (4.26) (x= 2Ro J2 Imp. (6) Ky = 252 Usq. (7)

Zy Ulan.

Z=RC= Wen.

3. Memoguka uzulplsmin →1:10 gg 2 7:200 \$ \$ Donyum 7:100 € Donazey A) AL RO Fanan X Karan Y ocynnomago Olymnonagea Pug 3 Oxena yemanobku gud uccelgobanus Up=Ro: Io M(Io) no gronnyre (4.76) B-no gopryse (3) 20 = 60 = 50 F4 Tu- no gronnyie (5) Volts/ Div = darmas Kremba

4. Pezzy romano uz repesunt u Spatomka gassion Ly Tennum 2000 HH . Rozo, 22 am Na No 242, Nu = 400 S=3 cm3, 2018=25 cm Ru=20 Kan Kx=50 nB/gen U Cazzo nel Ky 220 nB/ger Jap = 0,4667 A: N=10,47 B Many 3-95 gen 8-30 gen 2 X = 5,9 ger 2 / = 6,2 ger 2 X c = 0,9 ger 2/c = 2,5 gen Fernanion No=20, Nu=300, S=0,76 cm², 25/2 13,3 cm Kx 250mB/gen=Ky 500 = 196,7 mA 2X5=3,2 ger; 2 1/5=3,6 ger 2Xc=3,4 ger; 2 1/c=3,4 ger Kyllyminol Merezo Noz25, Nu2250, 5=2 cm3,2 x 2 mm cm Kx=100 2×28 gen K=€7 Byen; Ky=50 MBgen Dag 20,89 A Jap. 21,25 A 2/5=5,9 gen; 2/5=48gen MA Kz=50 MB 2xc = 1gen; 2 /c = 1,6 gen 2x28 gen 130,64 A

7gerz Ky 250 mB/ger Ky = 20 nB/ger 27am Mapp. 2 109 nb 2y 26,2 ger Иэдра = 42,4 мВ 2y 26 дел Ulm. 22y. Ky = 72 B Ky = 2 Bleen 2y = 6 ger 1000 Mon = 24 - Ky = 0,096 B Ky = 20 nB lgen Zy = 4,8 gen RAMER DE50 FLA Sepporm

Rylindemol

M2 (4.76), rge $I = \frac{K_x}{R_0}$; harywar kozopaninum po nplobyazobarug oran gerland ocu X & A/n, Geppiem: $M = \frac{50.10^{-3}.42}{9,22.25.75^{-2}} \approx 38,2 \frac{A}{\mu}$ Fernancon: 1 ~ 342 th; Rylummor mere 20: M≈ 203,3 fm Vy (3) 2ge N=Nu, Tu=Ru Cu, Ulova = Ky nouyrum Rosp grushilim nyeodnazobarung glirling och Y & Tr: Glypum: B = 20.103.20.70 20.70 ≈ 0,0667 Tr Tepnarion; B = 8,8772 Tr.; Meretzo: B=0,4 Tr Tepolepun Ramanobhy ocymusynaga no(6)4(7): K=2.0,22.52.725 ~ 0,097 ~ 0,7 ger 1x = 2.0,22.52.964 = 9,04978 = 0,05 ger = 50 ger Ky 2 2. 52.709.70 2 0,0497 20,05 gen = 50 gen ky = 2.52.42,4 AB-203 ~ 0,01998755 ~ 0,02gen = 20 gen Ro(8) navigén ~ = 2.6 20.10³.4.8·276.50 ≈ 0,397887 c ≈ 0,4 c 7=Ru Cu = 20.10³. 20.75 6 = 0,4 c Kx Ky 4 T Colonam Cxoponen morno embro.

Hon Mmax	BS, Hc, B;	Frappy	The state of the s	pacerun	valu	B1027
Teppum	Mmany in	Bata	Mc, In	BOYA		150+
Represen			23.9	7,9		700-
Rylminim	we .	0,96	59,65	0,3	1	50
2007				**		
750		1				1, 41,
100	1					8,752
50 -	1				Peppum	
0	20 40		100	-> H Alu		
H. Alm	9,55 79,70 2	0,75 7 7	375 75 7,3	75 2 2 8517640195	5 3	
Oran (n.	76,68 4002 6 0,25 0,6	7 7,5	2 2,25 2,	5 2,6 3,	85 3,7	
mensur	mel		9,2 Alm 20,66	94 9,6	0,8	7 7
While	30	8.10	THE RESIDENCE AND PARTY OF THE PERSON NAMED IN	20 32		

len B,70 7 700 Tepnatron 50 70 HALM 10 50 10,26 13,68 17,10 20,52 23,94 27,36 30,78 3420 47,04 68,90 HAIM 16,84 35,00 87,72 22,81 14035 144,74 B, 752 TA 13,76 B,Tr 0,75 0,5 Kyluwanol 0,25 nehrlzw 74162 765,28 786 m 2066 247,92 269,58 289,24309,9 377,88 3,6 98, 204 2,6 78,95

Mang = all 7 Mb rge Mo= 475-70 + 1/2 Pennum 795,78 2778,9 2778,96 Depramot 7957,75 122670,3 merezo 736,24 3079,42 5. Venarbysend odopygobarne u mempymen-marosnie no penno emu Frekmyonusio ocisurionap GW Instek GOS-620 1 = 3 %; 1 = 27 gen = 0y 4. Donasomka ganner (mogarneme) Hmax - (Ox)2 (Ox)2 Arranown gra By Mc Br Hmax - N(K) + (Ox)2 gra been 3 odpazyob Peppum 3, 45 3, 47 77,50 5,00 Fepromon 4,33 4,09 7,75 4,20 Thermone 3,45 3,65 19,44 6,93

In = \(\langle \frac{1}{2} \rangle + \langle \frac{1}{2} \rangle 1 B=KB-Y=) & OB = \(\tau_k \)^2 (\tau_k \) \(\tau_k \) \(Thompsumound Man boundament rebognomens, m. R. Ty = 0, 7 ger, no y >0 or Ty >0 or The >0 Montes 10 Jennum 12,75 Tennadora 27, 26 620 Rylmmumol 73, 70 6. Burbogor Teppum 17,2 ± 11,5% 20\$ 103 ± 3,4% 795,78 1000 Teppum 1,2-16 0,27 1000 Teppum 23,9+2,75% 1,58±409% 7957,75 277896±12,75% 1226703 ±27,26% reproduction Ryburnse 5765±7044% 396±3,65% 173624 200000-200000 3079,42£73,70% 1,95 | 7500 merezo 132-72 madriverine znaresura brambi uz pazini uemormore nelleza; a marme religiose re conarro Bs gus gennema (pagnonigeme na 27% on masurioro).