ТЕТРАДЬ

для	23	no	физике	
учени			класса	
PH	6-365		класса _ школы	
_ Le	preebo	ū		
		2	U9H61	
18.	- bap	uai	чт	



320ara 3.2.1 Dano: Peurenne ent Tromon benenope norman.

en maying ner repez nerongado.

n bingipu bourges: n=2m P(d)= JJ (B; h)ds=B.S= ma =-CP-mt. l. ac-2mt = -acle-3mt B(+); Br=-cent · Sanon Papaden: -3mt E = - de =- 3acene Hairmy: · Bonon Que Du nomoti yeny: I(t)-? Imax - ? J(t) = E/(R+Ro) tax-? Fay-? T(+)=-3aceme=3mt -3aclm (R+R0) Harisen Drempenynisi:
-300 Cm (-3m) 9 Гюстроить: gaclin2 I'lt) = = = = e3mt(R+Ro) = 0 nput:0: -3aclm
Imin = -3aclm Marculaile now zuoren Hem · To rpobuny Nenya: unique uon. mor donnien source nanpabren vor, 270801 chouse more nouse rpomulodetecombobate (спешен сировоть) изменению внешнего шеги.

Т.к. шагисти. поток герез поитур ушень шаета, beamop marmemente may reque manpabren or nac -) meren no rocobeti compensue. . To 2 zanony Homong One repembries. ma = mg + IBP - f(t) F(t): mg + -3aclm : l. (-cemt) - m. 4am2e2mt = m(q-yam²e²nt) + + 300cm mm(R+R) · 30 non aux 6 duppepenguantener popule: E: 1/5 : 190 Pgd-ydentiere comportabneme F(+): Se3mt (R+Ro) - necommosto mona => 3(t) fix = 9[5y:B] = eogBx = E. ae 2mt. (-2m). (-ce-mt). · Tipoensus cunos Nopenso, Devemb. 49 E: Sx = 1 lelho 1 We j = I(t) Fry = 9[Ux; B] = EUxBR = E. -3Rclm -30clm -39clm Snoe3mt (R+Ro)

FA IBE NOIEIBIUS Short IVY + Ux? TUS+Ux? TUS+Ux? 1- (vy)2 5 1 · FA=IBR= = 3mt (R+Ro) 3ac2 l2m eymt (R+Ro) FAMOX = 3010282m FA(t) 1
R+Ro (FAMOX = 84mt FAIL! A) Famax Inex 3mt