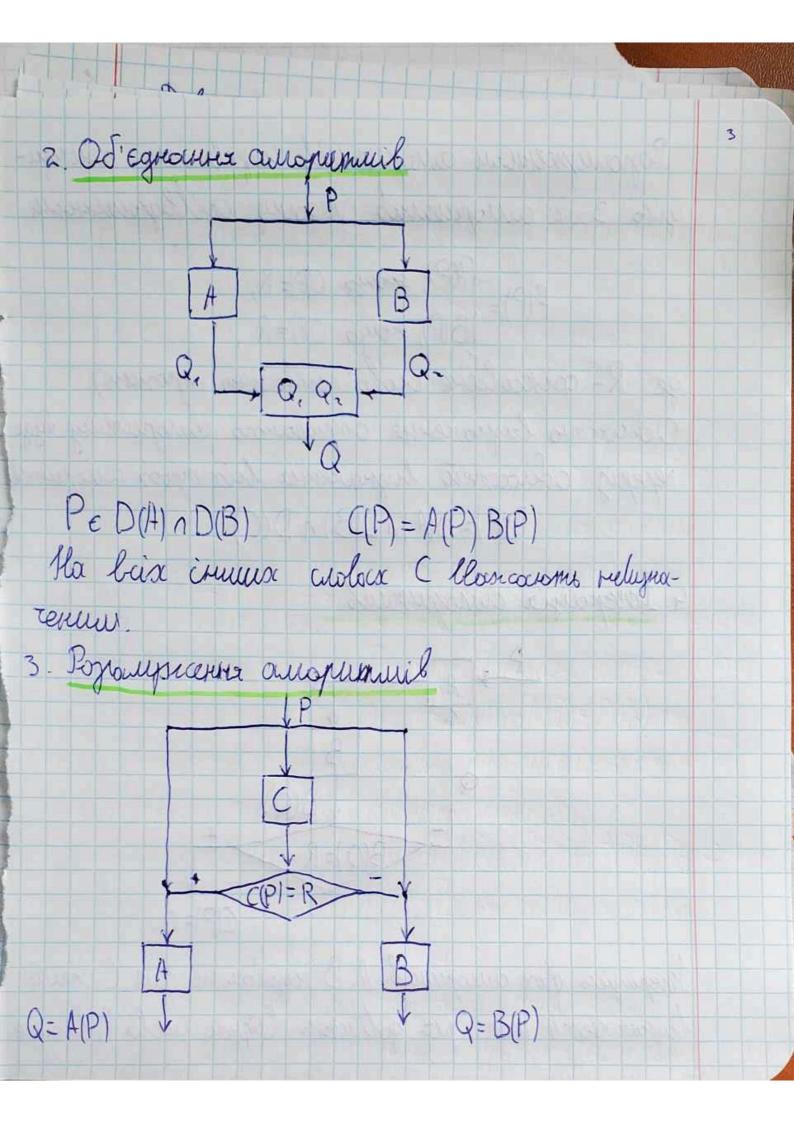
Biven Nº 4 1. Liprolugu auropumuil. Kounopuyis auropumuil. 1) Merai cucmercia M E marsoso, uso cucmerco lewrun 5:, ognoznarno bujurena cucmemoso 5: heropumu A = 20,11> Hazelacomos generalisolarum, stayo jagolonerese yoo lelacmulians, i Hegenquiito lature & itemany lungry I genquireolauoug aurop. A= < p, 1/2 ourpolinnui organop q & ogrophornum, y regenquinoberomy - caromogravielle. 2) hillspurmer A=<\po, 1/7 regulacement causezuiterun, anyo & nporseci nepepadru auropum Mon laigneux ant allanena 17 zuille Emus, i recommence & including buragey. 3) Mesair cucreera malche autopliming A== 4,187 jakogolano neluuu chocodous y lugnous adpalm alispumuy A. Koznarelio yen kog P A=<0, 177 Hagelocemus Callozoconscolkung sikujo arolo Por brogrems & advant beginnerer aliquemmy



Popoulyseereur auropunuit rogulosomo nalingu-410 3-0x amopuments jagoing chillignomenically F(P)= (MP), suryo C(P)= R; B(P), suryo C(P) = R, ge R- apiscolatre crolo (repelourais reposiçõe). Odiocomo lugia ceresa ompunocioso curepumuy syge repegies advancer lugroverges leix mysox accopumil D(F)=D(A) D(B) D(C) 4. Inepayie ourspumuis. P A Q BQ BQ A B(Q)=R + C(P)=Q. Imensyico flox ausqueil A. B regulaciono aus C, servir luxuroums man que golimero bignoro alola? luxime

alolo aPl ompulyons an payueman nouigoliero Saromopayoboro jocanocylanue am A game, gory re dego ompunicio alobo, repembopiolare ampunione B l'apene coixcolouse avolo R.
I rpoyeci imepayi A grapuyemba nouigobient. aub. Q= Q, Q, Q, = C(P), Qi=H(Qi-1(i=1,h) B(Qi)+R

2. Розишние визностения Мошин Пеноріния. Mega Misopina I mamemamurero uneagy manner Meropieno, ge nelsui auropumen que nepreparen laignes cuil. Ock choa'd repepadru manussuux cuil ligamui. живо відома прознана машени, то МТ вважоноть задаrioso, singo jorgouni ii jolnilernini i keegny aropalinu, nporporeror ma bustavieno, sui j cullocal lignoligarome покожини коштуй се зашночания стаку. Nosigna MT peanity & opin 11: Sx {Q/q_ } - SxQx Z ado chaque 19={-5;,917+=5;,91,27},9,77},9,79, Mogi goopulouero MT Hoyalasmo Cillky (5, 9, 9, 9, 1, 11), ge Ics - Mr. baigaux cultonis, 1- roposix culton. Theyo begins current current paquelouses MT se mamen. od'Exm, no moraro na popularemony pilki legermen notemme Kotopiypagii, mayecy odruciemer i la itulu notesmone.

Mariagne, up wish P jagane & morrigajmining norozugusto. cicla Truyo za novamnoly korapingousiro Kt. Games comongognemen nouvicenses alola P, mo monger MT(K+0) + nywyewu repepaduu baiguoro cuola P, i ciono regulatocomes MT(P). MT adrucuse georg wolningly co-ito, $\varphi(P)$ sno відобрансає стова з дежної множешки ств у учостум (re roposicii) ciola, siligo qua goliviso P npoye МТ(Р) досямае заничного стонданняюй конориционий, acoy. 2 culolous q(P)-paymemons que que que Luyo que rocemboloi alobraroloi qo-ii ql) inge MT, sixon ii obrucuse, mo glf rajub adrucuslotion you Mutopiterous. Mega Mujopitera. Dux goliusor ouropumuy A=< 4, 17 y goliusouy = Chiecennolly acopalism X conge op-ix 4P1: 1P1, > (9)x, Aucuston ja Mapitusu.

Meja luguora lignolignions vin inmyimuluu nonsummy alcopumily i morrille Momellanurrelle rosesumen qo-ii, odrucustanoi no MT: dygo-xumi auropeime jagania y golienia opopui, Mongeo Janiquemu excitamento viorny MT. Megy Mosopitua, sen i meju Majurola i Genra, goleone recuosiciolo, oca b i apopulguoloreri lingui innigimelree novemmes auropumuy. Illegrena 1. Bai racompoli arobeculo qui, obrecarolosse ja Morphicam, E Tacomolo-pergeculamen. Illeprellor 2. Des norcasi racmulo pergeculto caoburola qui, leyroceroi & genous alopalini M={0, , an} cause MT z lignoliganu brugnymuniu anopalimom, jobileveni Ouropalin sensi joincember z M(S=M), эта і общиноє задану Ф-160.

3. Dolecmu, uso opia f (x, x)=>(=> x & nyueuimulso-Popularieno rodygoly racomoloi qui t repe foi jan H(x, x, x, 0) = 8(x, x, x, x) 4(x, x, x, y+1) = h x, x, y, f(x x) Ock givereux Hex regult jadopatiene, populareuro piro for $f(x, 1) = \frac{1}{x} = x = I_{x}(x, 1) = f(x)$ Magi que X271, X, EN $\{(x_1, x_1+1) = \frac{x_1}{x_1+1} = S'(-, I^2, S'(I')) = h(x_1, x_2, f(x_1, x_1))$ => $g(x)=\Gamma(x,1)$ h(x, 2, f(x, x.))=5°(=, I, 5([])) (h(x, x, +(x,x,1)-enemeternagues qo-ix ligracus querus Ock luposicaemus reper onepomop apreprosperii me opiso hudgy appellerno.) Humag $f(4|2) = 5^{3}(\div, T^{2}, 5^{1}(\tilde{L}^{2})) = 5^{3}(\div, 4, 5^{1}(4)) = T^{2}(4, 4) = \frac{1}{2}$