Поип'ютерне поделювання Jexy1e 1 5,0913p Bazarbna xap-ka hogerobanne, merogib mog-ne Mogens- marmaturini manne mos 00 etm ; que noumuriors jaconocys Objekm mogenobanne-opurinan Mu jabriqu kopictyeuxo eugeesem Mos omicatu opizinai nompistro gynce tazato inop-1. Bancuba nhocmota i agentiathicté mogeni. Mogeriol. Lou. Cx.: -- 2 m. z. rozíku grytky-he;
- 2 m. z. rubug rogii, gunatirni
- 3 m. z. ragitinocni;
- 3 m. z. ragitinocni;
- 3 m. z. menrobrix xap-uk. Gracius moy. - anogsioz mogenerio Xap-ku mogeren Mi ii mageneir: 3 • nficekmy Bantie cucmen, • ompulative hobix zhant, ganux, yo re moncha ompulati exchepimentantino 190000 DIO 6

Tiposec notygobn mogeni Dani AN GRAN SUBJECTION OF THE SECOND SECO Visa > Modygoba + Teopia LONGE TO TO WIND I DOWN ON THE 0 Mogette Mogette Disa Mageurobanna 201 Topologica i promosti de la contracto 10. 201 Maxmue > Mepebipka . agekbathocti Dygo-exi mogeni € opopualorum Macanopikavie mogeren 1) pozymobe mogenobarens; 2) anperamne mogenobanne; 1. hamynne moggrobanne (b enpabrien tofuipax); 2. opjurine moger. (3 maremann); 3. andronobe mogernos. (prizna spiz. njuroga, pig oghar. bracomb) 3) marorole mogerrob.

3) kountomerne mogenobanne 1. imimagiène mogenob. (koun. inity & trobsmy tears n. 0); (notygoba onneye nobeginary of 3. "cemanmionel mogenobarine (embop. mmyrnot nobu, onne yésto posbumor hanibetogcokux uob-eki serko kaunistoe b git kaunistoep?) Natotamopia jotoma 11 Tuimayirane mogenolamus. Tuimybanne by curracib - inimarie bunagroboro bx. notony ganux. Tenepayie i anaviz bunagrobux l'esoguna renety e nomix, pezquetout > 6 naulero. Anariz → buznar. napar. nomoky (Sigacon notix-inmencubn). Bigmbotienne > bigmbotion takun nee homik nopiblienne > bigmbopenne cigekbamne

Cmangapmui nomoku · Tromik Tryacona (nobrop.) · Stomik Epianea (nobrop.) Vineperconerupiri run notorie nyacotra npaysonto OX COLUMBIA COLUMBIA At C astropolato by the Boke well by balls λ_2 λ_3 λ_1 λ_2 λ_3 λ_4 λ_4 λ_5 ρ_{3} \rightarrow γ_{2} ρ_{2} VURDING TO AS P32 NOTINE $P_1 + P_2 + P_3 = 1$ $0 \le 7 \le 1$ $0 \le \frac{1}{2} \ln 2$ 1 rucio - buznaras ekun kanar Maynobarune; I nomi il renepyen rangibe à toro immetic, exilit K- K-CTS Kanorib - cymapha K-CTS gimen harriux batokib

Jeryie 2

(Mrog.)

Thomik Epiansa, k-zo nopegny
inmencubre λ - busupae uo
konche k-yhi Jes. zihim $\lambda = k \cdot \lambda$. Потрібно згенер. иом. гасу titz.ts.t. k=4, \ = 1,5; 4 \ = 6 72 - t2 = 6 ln 72 renepyeuro nogit 72 - t2 = 1 ln 72 pyacona 73 - t3 = 15 ln 72 74 - t4 = 6 ln 74 to13 = & (lm 7x + lm 7x + lm 7x + lm 74) O = 7 = 1 - pangoune

1 2 3 4

Tueno Bogo.

Terrepatopar.

Litz to the Sheemile.

MATOG MONTE Rapio · Jineperchonengianua 02621 bunagnobe Q2 Q9 $t = -\frac{1}{\lambda_i} \ln \lambda_i$ 0 = 5,7i = 1 - gla frizni rucua zi boyg. rereparopa

Cepegniti inneplou vinc nogietly,
quenepoil notoky;
teopendivino i npaktorière varotte
chibnagatu znarenne—
zabganne que renepatopa notoky · Duppyriamur Monotoruna ti 1 > 5 1 nome ne fubrio 70 interpar re big 0, a big,0001 re
Ompunyeno ti 3 pibrocmi > hame bunagnobe rucio; fibricos 3 mornicos 0,001 • Диругічний немонотонний y = 5 Troznoginy - (4-2)2 y = 5 Troznoginy - (4-2)2 2027t 1t 0575 to rehepyeno Bx. C, D tit > tubnicmo. lozapuspui uni propuais nui ti = 5 v + 125 e 202 H 05 Ti 62 ; tit - pibnicmo > ti namik Bersyla Bx 8,5 (\$) -Cp. ium.: ~= & [(1+1) r= jux1. endu Teopeturio Buznarura v [1,7,4] musungno) maxmumo cep. int. - cep. aprigon MADON THE MONOT WINDOW

Arasiz notoky inneplan wine nogienn. Loumepiù 2 - noogg. τίστο τρα-uy - ταστοτα noebu nogiù big τασy. инов. знаходис. в копснану llerog Monre Mapro) f(x)dx €-y % x-cts torok mg npieuoso. $\frac{d(b-a)=b'}{\sum_{z} \sum_{z} \sum_{$ renepyeno Loumepiù naxcungly massangionati ts, t2, t3, ..., tn zaganui jakon froznoging f(t, &z &z)

Much more, mo nogie biggy f(tj, §2 §2). At W = 1 + (ti & £) st Taki novembre racy Supera nigisparu 9,52 mexhigho! max [] f(ty, \(\xi_1 \) \(\xi_2 \) Jeans de levice 3 13.9.13 . ucteur nacoboro CUO- nat nogen o. na Bruxogi) nomik

mun tun k-ctb bxign bux kanca. not notoky &bayz M - notik nyaconiberkui · G - norix gobies mui · D - fibrouipeui perguepeui M/M/1 - Seg nobepherue - pogu. Po= 1-9 - vinobipuicto row, mo Pr=9".P. =9"(1-9)-viuol. toro, mo 6 repzi ~ zagaz Pon = p^{N+1} - viuob., ryo b repzi on gagaz m(n) = 1 - cepegne gobrama reprin 100 Bagara Troy host. b cepegnbouy 1 gag (cek. M notik.) - inmenc. winc nogiewa Bynaz gobne reprie, mos 2 villob 0,99 he cratore népendo nemne.

m(t) = toz + to5 tor-cep. rac oringb. b repzi m(t)-cep. rac obayrob. tos - Ostcooky lkyo € 1 kanae obcey2: m(t)= 1-7 - cep. rac shaxoom.

zagari b) cuer.

Tac peakyit cue-ilu- rac
zhaxogncenne b cue-iu. Cuc-ea M/M/k 1 - rac oбробки jagari $m(t) = k \frac{1}{\mu - \lambda} - rac$ of potky repru 3agara М, 2400° на добу; в сер. мам. обстуг. 30хв: 15 хв. где: 15 хв м'кус 4-as abrou. 6 napky? Cep. rac rekanne na rubuguy 0,520g. $\lambda = 100 \text{ m/rog}$ $m(t) = \frac{1}{\text{kp-}\lambda} = \frac{4}{15} \log \frac{\mu = 2 \text{ m/rog}}{1}$

 $\frac{1}{k \cdot 2 - 100} = \frac{1}{4} \quad 1 \quad 4 = 2k - 100,$ 2k = 104 (k = 52) lk = 104 $m(n) = \frac{1}{\mu - \lambda} = \frac{100}{104 - 100} = \frac{100}{4} = 25$ Bignobigo: 52 mannen Bagara Ha gody togpyne 2400 namun, bx. homix Myacona. I ausai pozzpyne leiam za 40 xl. 1 hamma margibno ambarib, mos B cep. 1 roo? $m(t) = \frac{1}{\kappa \mu - \lambda} = 1 eog$ λ = 100 u/20g μs = 1,5 u./20g k = 101/1,5 × 68 manuer Bignobigo: 68 manueme

lexyis 4 19,9.13p Theopeua limia? exa boman bignon vine. espegn gobre repru m(t) -cep. rac nepetyb. b cucreui $m(n) = \lambda(m(t))$ Pozue curgagino: bx. notix M; notik orenge. - gobinsmi, que grans bigano: o cep rac odanyz. $C = \frac{1}{\mu}$ o guenepais Dracy obuys $D = 6^2 = \int_{0}^{2} f(t) (t - \frac{1}{m})^2 dt$ f(t)-go-s milonocoi racy otayrob. 1. Buznarure nat ou'nyb 2. Buznaruru D використ. формение Janareka- Xintella (gue gob. notax.) I. Cep. gobne, repru $m(n) = \frac{1}{1-p} \left[p - \frac{1}{2} p^2 \left(1 - \mu^2 \delta^2 \right) \right]$

I Cep rac rekanne
$$6$$
 reprime $m(t) = \frac{1}{2u(1-p)} \left[2-p(1-u^26^2) \right]$

Bagara

Cac occuys cobrow 30 cex.
Cac occuys regunor gob. (M) 30 ox

Bigligybar ziebi. 6 cep. nonemi $46c$.

Cep. gobac repru que $a67$? upog.?

 $m(n) = \frac{1}{1-p} \left[p - \frac{1}{2} p^2 (1-\mu^26^2) \right]$
 $Ma = 2i / xb$. $Ma = 2i / xb$. $1 - \frac{3}{4}$
 $\lambda = \frac{3}{4} \wedge (xb)$. $Ma = 2i / xb$. $1 - \frac{3}{4}$
 $Ma = \frac{3}{4} = \frac{4}{6} = \frac{2}{3} = pa$.

 $m(n)a = \frac{3}{4} = \frac{4}{3} = \frac{3}{4} =$

abmouat e grennushinue.

Bagara Ha brig II - M notik jagar 1=13 læk Parmurus zagari glox munib Im - 0,7 = PI ; Jozb ze 0,50 IIm - 0,3 = PI ; pozb. ze 1,20 m(t)-? $u_{\bar{1}} = 2ztc$ $x^{2}-1/2c$ $x^$ MI = 2 2/c $M_{II} = 0.83 \text{ p/c}$ $M_{II} = 0.7 \text{ Mr} + 0.3 \text{ Mr} = 1.4 + 0.249 = 1.65 \text{ g/c}$ $M_{II} = 0.606$ $M_{II} = 0.606$ D-? $m(t) = \sqrt{3,3(1-0,606)} \left(2-0,606\left(1-1,65^2.D\right)\right) =$ $\int = (1-\tau)^2 p_1 + (1-\tau)^2 p_2 =$ $T_c = 0.7 \cdot 0.5 + 0.3 \cdot 1.2 = 0.71 (c) \text{ m} = \frac{1}{T_c}$ $M = \frac{1}{T_c} = \frac{1}{0.71} = 1.41$ DARA = P1 (1-T)2+ P2 (1-T)2= 0,081 P=0,71 m(t)=32c-Bignobige:

Apiopumenni repru Bignochuri priopuret - exut, Brubat na burit zagari z Tepru. AScar priopuret - brubac na nepepub. Tot zagori, mo bukonyemoca (z hennum npiop.) 1 + 1/2 - Ju 22 - 1 m Thogi cep rac oscuys & repzi (upigp. $\lambda_1 > \text{npiop. } \lambda_2$) $m_1(t) = \frac{\lambda_1 + \lambda_2}{\mu (\mu - \lambda_1)}$ M2(t)= (n-21)(n-21-22) Mazerobanne CMO Spurepiù egperm CHO 20 200 000 · koegs. zabani. njuotpon (kanang) p - cepegnie o cepegne gobre repru m(n)

· racobi xap-ky:	
a) cep. rac nepetylo, jagari lo cuer.	
δ) guenepei'e cep. τακμ nepetyb.	
6) vac peakyit cuctemu- tac big noebu zapari go	
2) nakonn rac opposku jagari.	
Riacupikayie CMO	
I. CUO Dez Tepru I. Muacurni (MO (z Teproso)	
m. CUO Jobuene. Tacou rekanns = (nicus) geekoro nepisoy tacy jagara smpar. akmyaush!)	
1). K-ció hpayécopil	
2) cep. rac oscujrob	
3) guerne oberyzobyl.	
Багаторазні системи СМО Е	
$\rightarrow \boxed{\square} \rightarrow \square$ $\boxed{\square} \rightarrow \boxed{\square} \rightarrow \square$ $\boxed{\square} \rightarrow \square \rightarrow \square \rightarrow \square \rightarrow \square$	

P M1 + (1-p) M2 Incymentitue occupo bybanns Dez repepulateure oбстуговувания в периц тергу Гі рекі мають начиний гас обсизе.) 4. LF (в периу гергу з пайдови гас. оба.) 5. THE REVER TO SEE - Meede History Course The 31 ball was so as - LX 1X - tak proxy to actual the no X + D BOME W 12 CO DEPOSE INDER CO The state of to do the second

deryie 5 20.09.13 p lasopamorna tosoma 12 Mogemoeuro inimay. Metogodi Ex. Tryac. Notik A-bx (zaga E buxiaga ?) Nomik 60 forku jagar Cmarocra: • penjuepnui

• Thaconiboskeur

• ringreschonent innui (nopegos ≤5)

• ropuaisnui

• pibnoui pnui Dopeook natory nonce Turib oschyrobybanne gagae Grapocra = FIFO (LIFO) = LM (penyucobannie) - nigioparn ormuniament napase. Fisotre Sagana yilloba gp-e = B1 K1 + K2 X2 + K3 X3+... K-koegs. gnarmuomi

Kpug. egp

X1-cep. rac znax. jag. b cucr.

X2-D racy -11
X5- rac peakyn'T cucreme ha noeby

jagari

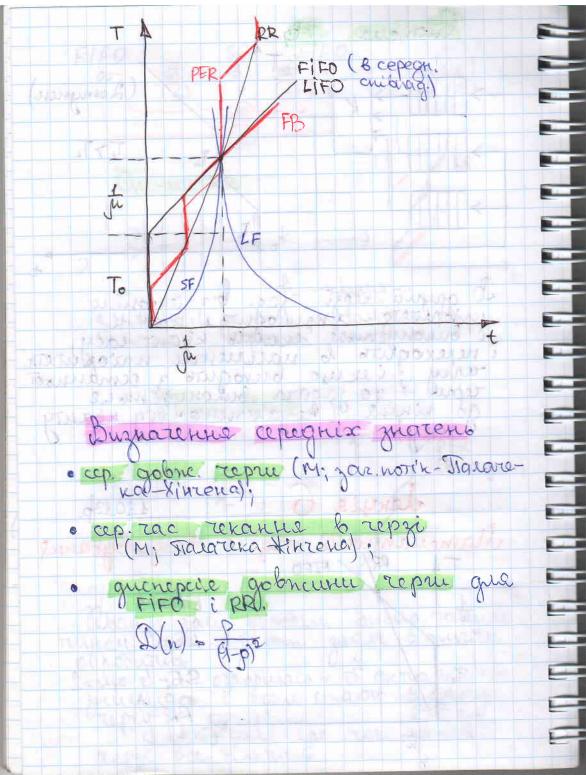
X4-bognom k-ch' orfrose japar go

zar. who-ch' japar, ski ryunum

X5 - cyneapna oyinka anmyalthouti obtobienux jagar. A arryanshicos Jenepyeno 1000 jagor (mig rac) Bobanc. E min 2 cucreme Ju, A ; → gul konch. cucterni buboguno nap-pu espektubuocti XI-X5 i zar znar. Yiloo bot grynnyi T. · Marinymeyi i z grynkyi elle !!! Diarp. trogs. Konkp jagozi tィ=フ 11=1 cuci)2 Tac (rac

FIFO SF LIFO m (-t) D (t) Cuc-ma h-kbaut zuinobatu znar h, mot gogertu nake legsekm eneteun. (h-cmyner.) Thomm racy of policy butup. Takult Turkou, mot I flow. jagar bemirrun 10 Trosurus Obroducios de obroducaco de l'activatoricto de l'activación de bonu emapso o gopyry reply (Internet) Lac rex. 6 naci. repzi ba sisamui.

(Lemyner.) TITI · Ta priopheterou Inpudodito de la K . o bunonyember exult to kbant racy i repexoglito le naturemen proprieta. repue - To jagara buxonyaknone
go kinne (he javeneno big kbanty dekyis 1.10.13p. Mamenamureni mogeni odanjobybania LIFO -LF-? PR-?



tener = tor + t posts. = $\frac{m(n)}{m} + \frac{m}{m} = \frac{\pi}{m(n-1)} + \frac{\pi}{m(n-1)} + \frac{\pi}{m(n-1)} = \frac{\pi}{m(n-1)} + \frac{\pi}{m(n-1)} + \frac{\pi}{m(n-1)} = \frac{\pi}{m(n-1)} =$ 5000000000 5 P% 0.00 = 28 m A SECOND SE VINCENTIA CONTRACTOR SECOND - And the trade of the property of the propert District Control of the Control of the Land Land The state of the s

Bagara! M: N=20; P=0,85 Tac frozb. zagaru t=142c; h=905c Brown : rac znaxogne b euer, que FIFOI que PRE; T-? T = toz. + tpoglo. $\rho = \frac{20.0185}{1} = 17$ THE teneration = 20(20-17) + 1,2c = 0,28+1,2= = 4,48c $\frac{1}{n} = n \cdot h$, $N = \frac{1}{n \cdot h} = \frac{1}{20.005} = \frac{1}{100}$ tgd = 1 + tore in + 1 (1-2) $= \frac{0.05}{0.05 + 0.15} = \frac{0.05}{0.05 + 0.28} = 915$ $tgd = \frac{1/2}{tauer} RR$ 7 $tgd = \frac{1/2}{0,15} = 8$ toner pr =

3.10.13p FIFO · tor. M. Janareka- Kinzena, - ju (m. bigano) · que SF naxue racmune magrica RAND - miroro kpanyoro, mine cepegni mar un me ompunació, nivoro ne monero whopsumme upo · coun ex nomik → oбробка кільк. Способани за вараптом largo bigore gobre, repres m, mo escar tac orikyt. b repgi m(+) = m Much more, upo euem texatute & repgi rac to Per = 1- 2: 1 = mite (m. te) = 1.0 (te-m)

lepenci Tempi inempyment nogenoborens kour objust. npoyecofe namett (npay.) Chancaerro, mo nomik jagar re zuen myembre (Macro) & jagari) q-aud----1- racobuti nepexig-quiccobaruil 961.00.013 By 10.00.13p Vlexyia 8 Sagara 4 gagazi b Suprempor Mz Siempi. Topra go 11 - FIFO



(2) Anarimmenua anariz u.J. Trosygoba gepeba gocencuocmi Mapkep cmary 10,1,0-0,0,2-0,1,0> Trasp Marcoba las 43 Mepenca Tiempi - zambepgnænu! mamuet. mogen. las. 4 Ha koun gepelo gocercuocii-paop Mapkoloa (za njupogbio henepephuis) Lyna 1-zannemocni proyeca. The second secon

2940-0140-0447 0 4 4 0 - 0, 40 - 0,407 4440 - 0,01-4407 6 3,40 PAP 34 0,10- 4,40-0,4,0>M4 PAP PRO1,0-0,40-4,0>M3
PAP X 0,10-0,40-4,0>M3 PAPP SQ,10-0,0,1-2,40>M8
PAX 2,40-0,40-4,0>M4 PAPP SA,0-0,1-2,40>M4
PAPP X 2,40-0,40-0,1>M6
PAPP X 2,40-0,40-0,1>M6
PAPP X 2,40-0,40-0,1>M6
PAPP X 2,40-0,40-0,1>M7
PAPP X 3,40-0,1>M7
PAPP X 3,40-0,1>M9

