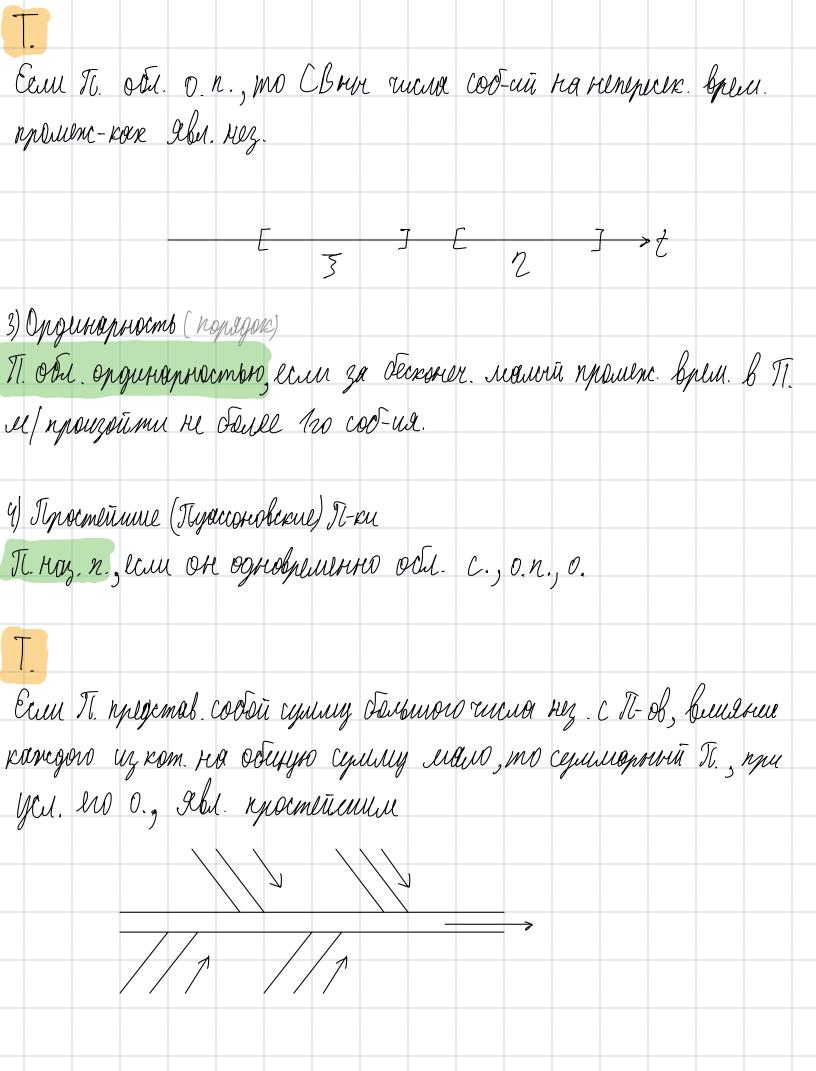
Ilomoru coo-un u ux xap- ru I Comorou covernui moz. noweg. cov-cii, rom. noemynarom 6 cuyr. momentur Ephineria. Cb- ba: 1) Consulvations R. noz. cmayuonapriviu, ecui beparen naebi. pobro m coo-un ria upo Jou brenerson resuence gum. I zab, mentre am nap-ob m u r U Hez. Ou monermob rourding a oxobrana more believer uponencegmea $\frac{1}{3}$ $P(\overline{z}_1=0) = P(\overline{z}_2=0)$ $P(\overline{z}_1=1) = P(\overline{z}_2=1)$ $P(\overline{z}_1 = m) = P(\overline{z}_2 = m)$ 2) Omcymembre nocuegeticon bus The ochagoem o.n., lun blysism. norther in coo-cui no wooden apounc brewern He z. om moro, nyoucx. um rem coo-us b reductions belivery, com nelguneombolam garrieny. Reguernance II. He crosvebuence na benaun. nealu. coo-ui 6 deenc. Dygyufu



U-moso Ti-ra noz. Cp. rucus cos-ui, npouex. b eg. byen. Обоун.: Я 1. Hyaccona o npocanement Il-re Ecul T. Och. noemodrovoù a. 2, mo bepoem. no abez pobow m coo-añ KO MADULING. CHUM. THOSOG. NO GON., COM ONN. N-UT TI. U Unelm alg. bug: $P_{2}(m) = \frac{(2 \cdot 7)^{m} \cdot e^{-2\tau}}{m!}$ Dox-60: 1) C. orebugoua, m. r. 6 cop. omeyn. ynsuuranue o riaraue a Konye byew nyawenc T; 2) O. n. orlhugus, m. k. spop. He omoon. 3db. Sygyyux moulsmos openeous on meg. $P_{\tau}(m) = \frac{(2\tau)}{m!} e^{-2\tau}, e^{\tau} = 1 + x + \frac{1}{2}x^2 + O(x^3), 2 - \tau \sim 0, 1$ 3) $P_{2}(0) = e^{-\lambda \tau} = 1 - 2\tau + (2\tau)^{2} + o((2t)^{3})$ $\operatorname{Re}(1) = 2 \cdot e^{-2t} = 2t - (2t)^{2} + o(2t)^{3}$

 $P_{\tau}(mz) = 1 - P_{\tau}(0) - P_{\tau}(z) = 1 - 1 + 2t - \frac{(2z)^2}{2} - 0((2z)^2) - 2t + (2z)^2 - 0((2z)^2)$ Βερουπιος ποιβωνικος του του του του του μανομάρος

ειθουπικος την εξουπικος παθεί. Ο μια 120 coo-αῖ.

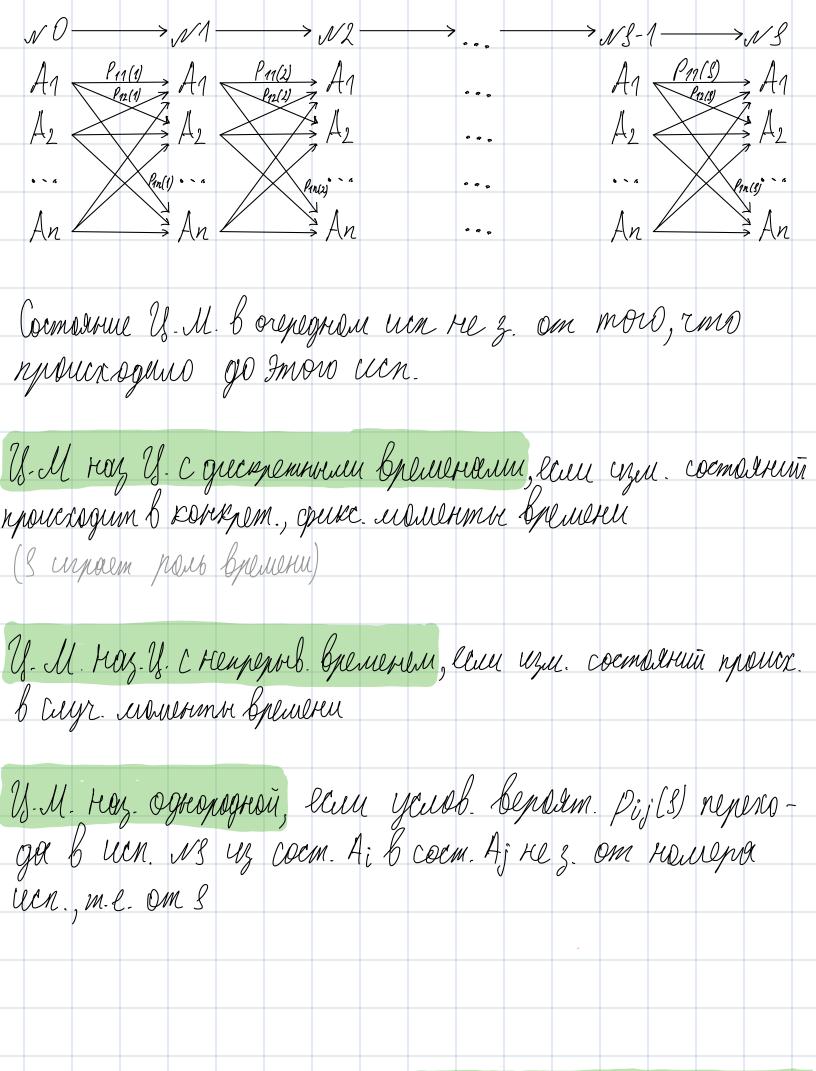
Βιατικ τροχ. Την εξουπικος οδι. ορχακορμος που Chilgobameno οκοι ολι. δείναι 3-μα cb- δαμα

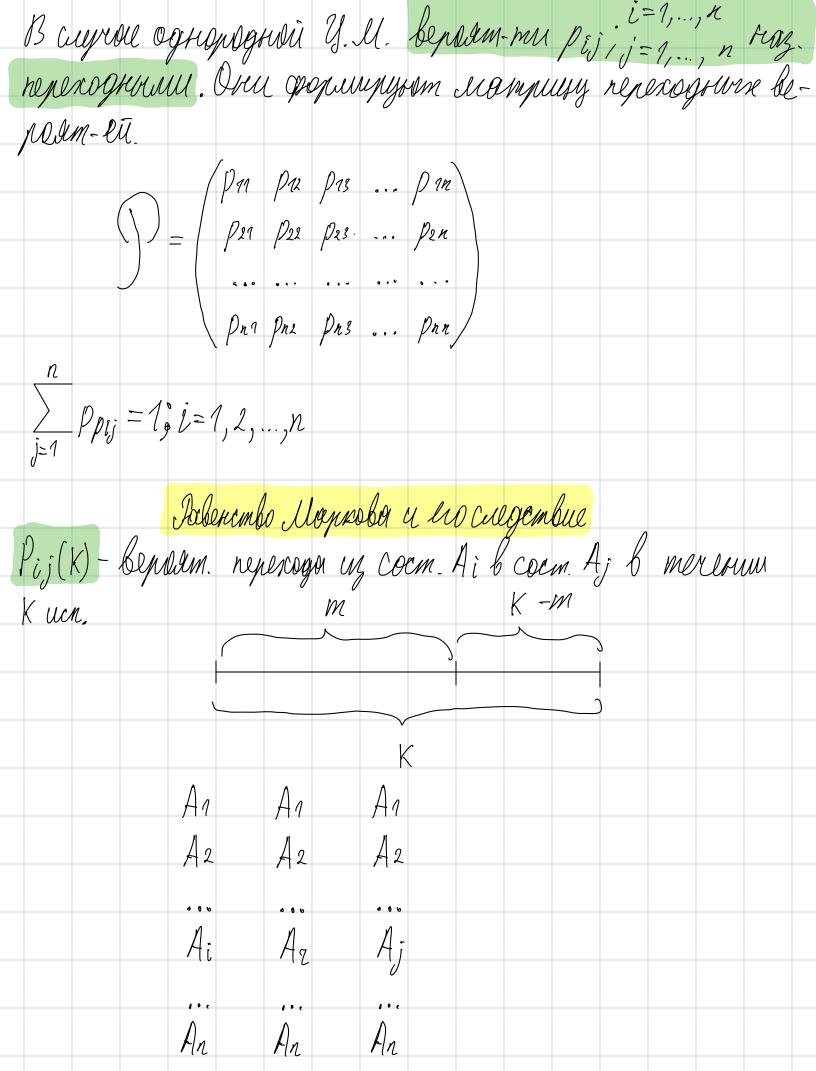
Belgerue 6 meopuro geneù Manxoba

Venovo (4.) Maproba (M.) oraz. nocueg. ucn-ciù b pez. romgoro uz rom. npoucrogum u npu mom egunembennoe uz recoben. cov-uñ Az,..., An.

Thu Imale you beparent pij (8) moro, emo b uch is resemperent coo. Aj, eccu repeg melle b uch. is-1 morosuluo coo Ai re z. om pez. mplgevlembyrougus uch-uü.

Coot-us A1, A2,..., An Hoz Cocanosculu cuemenos, a cuentramentouzulultulu cocanosculus smoù cuemenos.





1)
$$K=2$$
, $m=1$

$$P_{i,j}(2) = \sum_{T=1}^{n} P_{i,T}(1) \cdot P_{T,j}(1) = \sum_{T=1}^{n} p_{i,T} \cdot p_{T,j};$$

2)
$$K=3$$
, $m=1$

$$P_{i,j}(3) = \sum_{7=1}^{n} P_{i,7}(1) \cdot P_{r,j}(2)$$

$$\int_{3} = \left(P_{i,j}(3) \right) = \int_{3}^{3}$$

