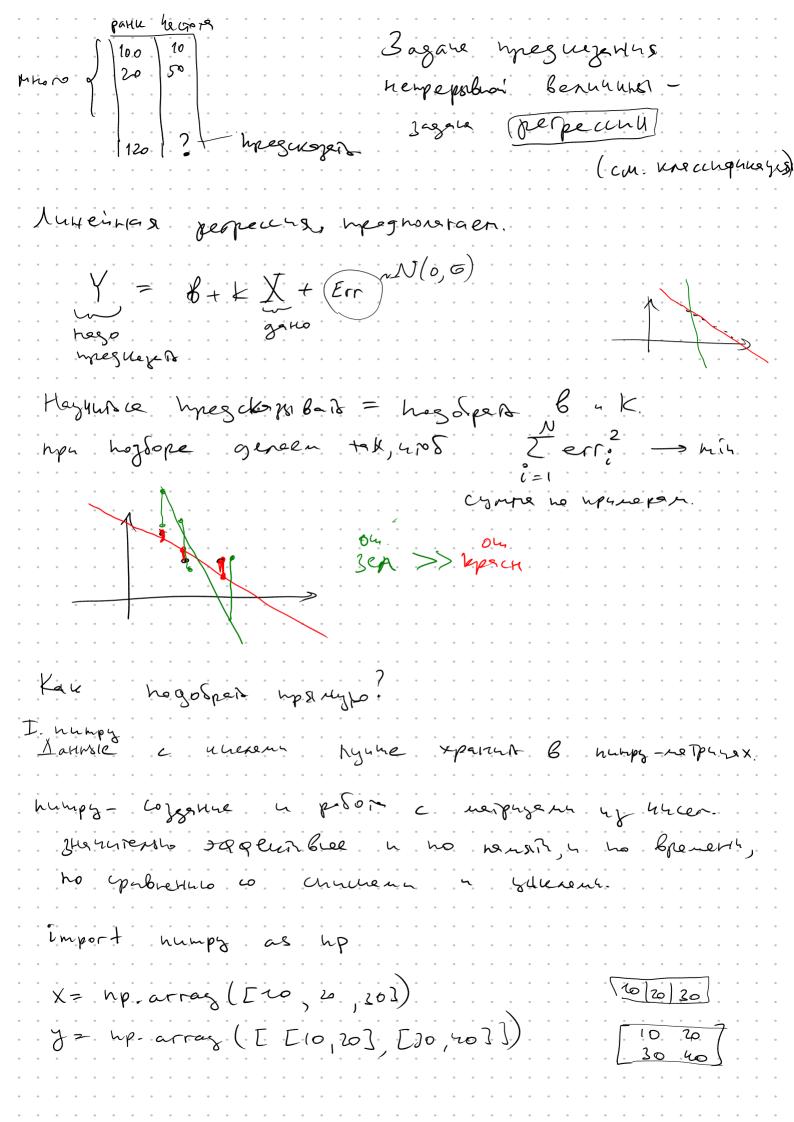
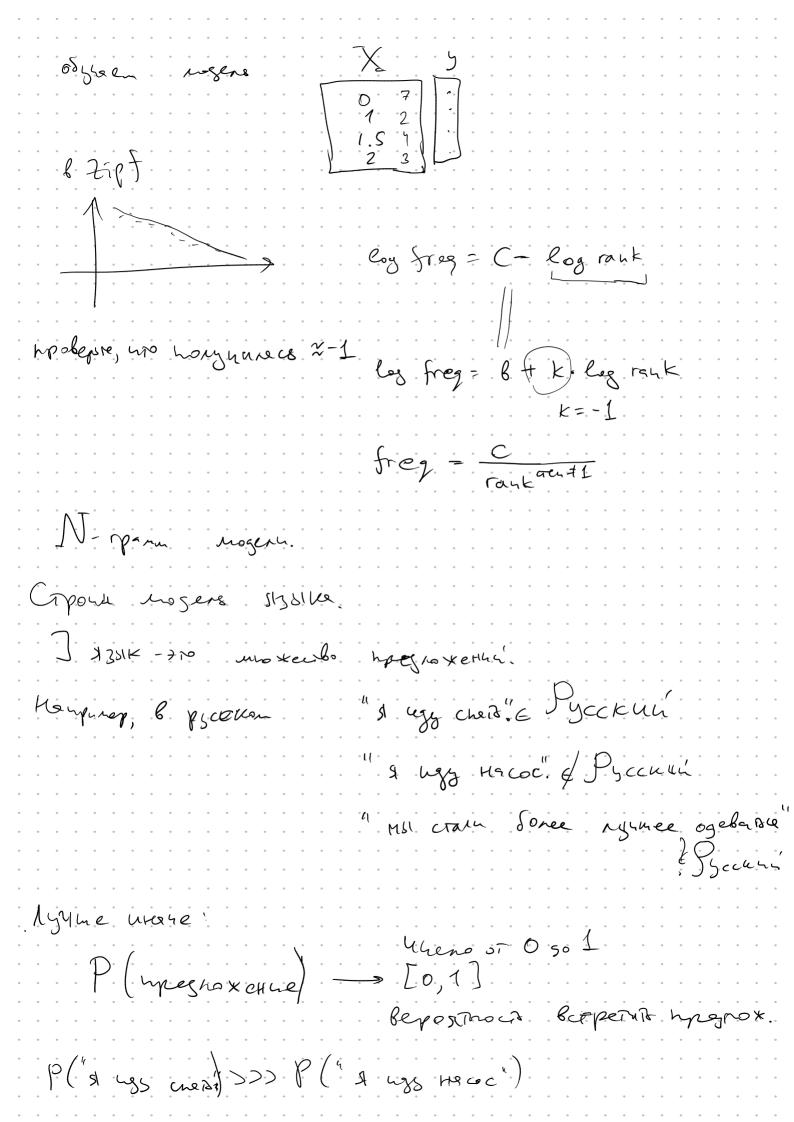
los freg & Zipf log freg = C-log rank log rank
??, gaus (ugy)
Cram Scrais (ral)
(ugy-sun, egg)
> nenna (ra sungun.) 1) noupolyme "hopnerysland" under. Kot Not Not Not Not Noton Hope. Gopus Schollahue) player > play

player > play dancing - Lane (e) Avrn Porter Stemmer -ant, npabux oppegation . Mayharina. Son jusque I Mognamysen hers upp anamystop pymorphy 2 -gra moba basnet laphanis 424 Gopn, enn re 31set -youghbout - bepen replain b-T ansung April Saganhe II Pringe beero « y (hosom) Rohbitaene hogospero Hamun johnen. × (pane) Debaire novource Sugala megaleysibus la 50Ty ho parky Ecos principol (08 yalogue)





And RepoxTrocoro: mogena bryto ZP(hpaga) = 1 20 bejornoches magers xxxile Mogens 1/8slue (P: hpegn > 4 hours) jaren - hph tellepashin receta, Boisop nymeno Beprenja I sit by the table -> I wxx y croma (1)

I cuxy y raskupole) P(1) > P(2)lossegen 1sin CapaqHT. SI maxy Kum -Solno Si maxy Kora (2) - e.S. - nouve omusou P(1) < P(2) => 11.5. Bos wear 8 Brgs "Lois" y fac byger N-pann meders, P(W, W, W, W, W,)= thhoreze: energ endo Lindos hpersigywux. N=2 torono workers $= P(2s > U, W_2, U_3 - U, C_5)$ Worker, Wyonk $P(4eT|>3) = P(4eT>3) = \frac{2/6}{4/6}$ P(A/B):= P(AB) Scn. 6-78

$$P(\text{Revo}| \ge 4) = \frac{P(\text{lang} \ge 4)}{P(\text{phy})} = \frac{\pi/6}{2} \frac{1655}{2}$$

$$P(\text{Revo}| \ge 4) = \frac{1}{2}$$

$$P(\text{Revo}| \ge$$

Mogers nousprette. hpesps x chie N-rp.

nosero

p(u|u) Agu naphyc -> chutalm P(u/w) p (mesrox en s) P(1 mgs mers) = P(s|cs) . P(ugy(g). P(uenlugy). P(c/s) chero) - P(u/w) =0, enn B upproject het nospos wh. P(....) wu...-) =0 tressorto mero O Beposman, Other 8454T hecro Berpeheroca. P(4/w) = 4978 uchpobnir zneverne Conxubanue 4708h bergs to. P gover octore begagnocisio V-book enobaps 2 P(u/u) =1 p(s/25)+ p(ou/25)+p(our/25)+ to upu rep p(cron/cs>)+...+ (syep/cs>) = 1 kare combnus reverts partis crankabaren??
b ram. obyrettun - mogdop runeprapanespob Oyenna lærecilo mogenu nepepul g 10:45

Phinep: Kopryc N=2 PEZYNSTAT OSSYEHUS (5) 9 buxy CON </5> (s) I buxy Uyh </s> 45> 51 by xy colp </5> C (51 644g) = 3 ((25>\$) = (5) 9 en corp < 15) C(4) = 5255 y 500 w (25> & buxy en con con con con cosp (/s) I=1 -> 0 0 0 0 0 0 64xy 0 0 0 1/3 1/3 0 ((Buxy cr)= 1 en GOA (B1 48) Jyr csip \ O 2/5>\0 P(x 1257). P(bnxy) x). P(40/61x8) = P(of luxy) = 1 - 3/5 -0 runephe prieit. 1 0.1 0.61 P(u/u) -0 U Sab ngence (w) + 1 P(4/4) = C(wn) + 2001 sero crobapa (1=1) ULS> & Buxy en con CDA $\frac{0}{5} \rightarrow \frac{1}{5+1.8}$ 51 1/13 1/13 4/13 64x4 0 0 0 2/13 2/13 1/13 0 1/5 1/3 1/3 $\frac{1}{5} \rightarrow \frac{2}{5 + 1.8}$ GON 0 uyn. 3 3 4 548 csip \ O 2/5>10

rophyce) zerenstote le UNKN. Kayeybo mogenh Obensbaen re nophyce. Obsigno glann uctostilis hopinge ne hacin 80°/0 20% osenus P (rect. uspryca) = = P (megr 1). P (magr 2). test P(hpegn 3) perplexity nonepto her D, no - min