MEKUUA 8

YUCNA FUPBULLA

YPABLEHUE TPAHCNOZUKUU

NEPEYUCAEMUS AETCKUX PUCYHKOB

MEAUCTOPUA

Browenhow MPAP . (CPAP+ YUKAUYEC-KUY NOPAAOK

$$\chi_{G}(t) = \chi_{G/e}(t) - \chi_{G/e}(t)$$

PACKPACOK PACKPACOK

MH-H TATTA

MH-H BANNOBAWA-PUOPAAKA

boing npoctate aucha

6=TMO...OT,

6-10 TM 0, -0 T, = id

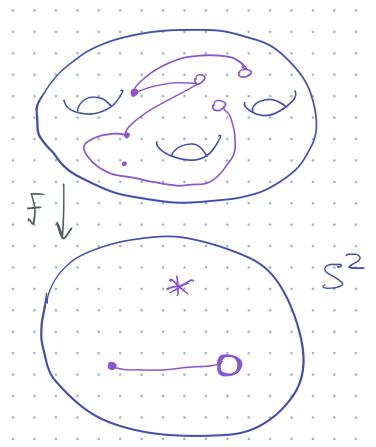
PASBETBLEHUME MAKPHTUR C M+1 TOUKOÙ BETBNEHMA, T. 470 NPOORPASHI MAA 104 TOUKOU 370 (N,.., NM), A BCE OCTANOHOUE

NPOOBPA361 TOWER BETBREHUN; 2/11-2-(2,1,...,1)

BAPUAGUA NPOCTOLX YUCEN TYPBUGA

M=2 1,72-npou3BonoHOUE NEPECTA-

TAKAA TPOÜKA BAAAET AETCKUU PUCYHOK



BYOMEHUMEN BUCHIOK

470661 BOCCTAHOBUTO MAGHED
3APUKC 3 NEPECTAHOBKU

PURCUPYEN Un- NPOORPAZE *

$$2-29 = d(2-3) + k+l+m =$$

OAHO3HA4HO

TO MEROTOPOLE MUCAA TYPBUYA

$$N_{k,l}(\mu) = \frac{1}{d!} \left\{ 6_3 \circ 6_2 \circ 6_1 = id \mid C(6_3) = \mu_1, \mu_m, \\ l(6_2) = k, l(6_1) = l^{\frac{1}{2}} \right\}$$

usukmuu.

Anura (4ucro yukrob)

COTUM.	PACCMATPUBATO ABOUCTBEHLOUT FRAG
	M PPANJEY (NO DNP. U3 C VI,, VM PUCYNIKOB) PÉBPANJU MULTATO
BETBACK	
COEAL	M BEPLIUMUB B ISENT PAMEU U MUREM MUTBEHNBUT
	TPAD
N _{ke} (v)	N=N1= Nm - MUKN. TUN 63. N-44000 BUKNOB 62 1 - 1/ - 61
	B ABOÜCTBEHHOM PRACE M BEPLIUH, U 2 VI,, 2 Vm - BANEHTHUCTU BEPLIUH

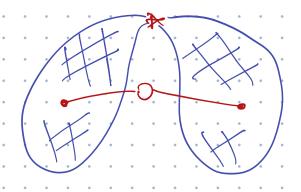
PEKUPCUA NO PEBRAM B ABOUCHBEHHOM

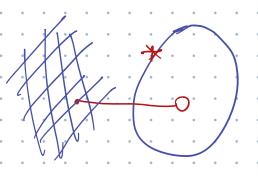
PAPE

$$W_1 N_{KL}(W_1, ..., W_m) = \sum_{j=2}^{m} (w_1 + w_j - 1) \times$$

$$+ \underbrace{2}_{i+j=J_{i-1}} (N_{k,l}(i,j), J_{2,...}, J_{m}) + \underbrace{\frac{1}{k_{i+k_{2}-k}}}_{l+l_{2}-l} \underbrace{\frac{1}{J}}_{LJ} N_{k,l}(i,J_{J}) \times \underbrace{\frac{1}{k_{i+k_{2}-k}}}_{l+l_$$

$$J=\hat{i}_1,...,\hat{i}_k$$
 $\mathcal{N}_{J}=\mathcal{N}_{\hat{i}_1},...,\mathcal{N}_{\hat{i}_k}$





CBASANO C YPABRIEHWEY TPAHCNOZUIJUU