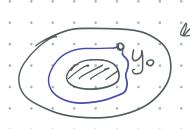
## MEKUUA 7 YUCNA TUPBUUA

B MPOULABUT PAS - HEPASB. MAKPEUTUE

MABRIOUT MPUNEP 2 -> Zn



npokonotouj Auck 4 touku yo n npoobpasob

PACNONDHIEHON B BEPUL NPABUNGHOTO N-STONGHUKA

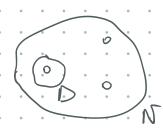
DENOTE BORPYT MPOKONA—NOBOPOT N-YTONDHUKA

HA  $\frac{2\pi}{n}$  (=) YUKNUMECKAA NEPECTAHOBKA

MPOOBPA30B Yo

PASBETBLEHUE HAKPOLTUE

P: M-> N MAKPOUTUE N-NOBERXHUCTO C NPOKONAMU



Orpahumerume p HAD (npokon)
umber Burs Z -> Zni

PRINCEP PASBETBA MAKPEUTUE SIBA HAKPEUTUEN,

n; - AMHUN ISUKNOB COOTBETCTBYLOWUX NEPECTAHOBOK

## POPMYNA PUMAHA-TYPBULLA

P: M = N.

$$\chi(M) = n \cdot (\chi(N) - K) + m_1 + \dots + m_K$$

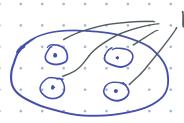
CTENERU ( Gueno MICTOB MARPOETUR

RON-BO TOWER BETBREHUR

KON-BO GURNOB B STUX TOURAX BETBREHUR



N= NAUNB



NA-066E. 3AMKHUSTOU Aucros

NB-BCE OCTANOHOE

$$(N_A) + \chi(N_B) - \chi(N_A) + \chi(N_B) - \chi(N_A) + \chi(N_B)$$

X(M)=X(MA)+X(NB)

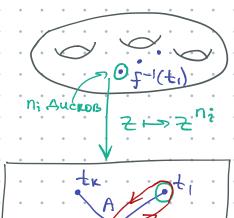
$$\chi(M) - \chi(M_A) = n(\chi(N) - \chi(N_A))$$

$$\chi(M_A) = \sum_{i=1}^7 m_i$$

2-29=n(2-K)+ 5mi

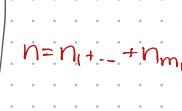


## MOBOE ONP. YUCEN TYPBULLA



15-1(+1)1<n |F'(A)| = n

SZ CPEM



MAA TOUKOU ti MI AUCKOB U B RAW JOY AUCKE DTOBP. WHEET BUA

2->それ

• - 704ky BETBUEHUA

0-OBWAA TOURA

C TOULDOTOLO AD COXPALIALO-USERO OPUENTAUSULO PONEONOR-M PUBRIA

BAMAUA CRONGRO KNACCOB USONOPPUSNA

MAKPOUTUÚ NOBEPXILOCTU POSA 9 CPEPU 52 C BETBREHMAMU B AAHHBUX TOURAX ti,.., tk C AAHHOUMU BETBREHUA, T.E. 3HAEM NEPECTAHOBKU N, ..., NK

KAMADE MAKPOITUE CUUTAEM C BECOM

MPUNEP 6,0,06,=1d

MPOCTOE UUCNO TUPBUUA 6= 7mo... o 7, T.E. Y HAC (M+1) TOURA BETBREHUS T.R. Tmo... 07,06-1= 20 Bukn. Tun. = ym+1 TPAHChozuguu  $\mathcal{N} = \mathcal{N}_{2} \quad \mathcal{N}^{2} =$ (KAMAAA NEPECTANOBKA OTBEWAET BETBNEHWA) MECBABHOE MUCHO PUPBULIA 03H., MECBAZMOE MARPOLTUE n-1 5 m wtyk m+1 y touek ≠0, ∞ 2 npodspa3a PuriEP 0 u = 1 npoobpa3  $2-29=2(2-2\cdot0-2)+(+1)$   $\chi(s^2)$   $||_{K}$   $||_{m_1}$   $||_{m_2}$ 

1,21 = 2 m 2 ABTONOPOPUSINA

Drumer (AETCKNE PUCYHKY)

Poopoop = id

npoobpa3