

Xapi E (0,1), lum a noungaer-11-ZZZ cij Xapi Xapi j min = yeurbal 2 = 1 P= 1 (ij) EE El Xapi = 1 / i=in = Kangyon goesonp.

Polycopur pay

Polycopur pay

Polycopur pay Honel noguju 6

A = 1,10 - Honel noguju 6

No arepdos enonorso

yzuoto of nomerso

omperenses yzer

K P-1

K P-1 P nemel Wixapi Nourepobar enoud $\sum_{\alpha=1}^{\infty}\sum_{\beta=1}^{\infty}\sum_{(i,j)\neq E}^{(i,j)}X_{\alpha}(|p+1|)j=0$ refexord bozamuno TOLORO Mg arem rubuur bepuuraun The polycompany $X_{a,b}(n+m+1)X_{a(p+1)}j=0$ - route removed by geno raw u a=1 b=2 j=1(TO elso monno but maken. pabroll 16, (P=16) (Xa.P. ntmt1) = 0 -

- Noareg-Bysol by unpysel
- noareg-Bysol
ranuralise u zakan resbaliset
b geno Ai=11...1 W+ W Z Xapi = 1 - bopun rover p byzul?
Naxopurul ve soull opnoro
kaxopurul abrodyea $\frac{\sum}{a=1}$ Xapi Xa(p+1)j ≤ 1 H(())CE; l, jchmy Kampon ulberg eng yreanen 3apont bodoan rel Soile rem 1