

2) Gururecnoe reorganemal. Xumirocia kjuropa garrocora uporwere 2H= 20 + 22 2 = 50 (1+B(5)) Qu - un Tonalou, (?wl O1=6ii (Aubu 7-x f(k) t - 100 f(k) t 2-78 Oui f1(K) = (1+K1)2) fz(K) = (1+1K1)e K- tropp aceiemeger. (Kt. Sinut) 1-X=2-2B To the first of the person.

U, Crabone C mapa Lites yerow. L a colone o marce h resper Konor Ko, Tois & Row lunk po-non 6 8h dg

Porrunue

Oij (Ou by)

The state of the sta Kour roy & (MX 54) (OH, MX) (OJ) The form $= \frac{1}{2}$ for $= \frac$ i yerow pre

Qu = (611-622) + (611-633) + (022-637) + +6(5/2+6/5+028) 5 611 = O((fx) 7 (tx 1=1 64 = 1611 011 W=1 -- 4 English $\overline{\mathcal{O}}_{11}$ \rightarrow $\overline{\mathcal{O}}_{2}$ $\xrightarrow{(\kappa)}$ $\overline{\mathcal{O}}_{11}$ $\xrightarrow{(\kappa)}$ $\xrightarrow{(\kappa)}$ $\xrightarrow{(\kappa)}$ Parywer Torke: On = Om + Oa. On= (1+1K1) Oa

- unoice opornocto /2 paga encuerne. Модуль Зпригости - менаси меньше зависимо - noctoaucuer Kosp. Myaccoula PROCLUCETE l'agresse peanuzauser. leu otheranta? Pazure Koultautol. Триточки - преспизации Кривска длительный прочинсти - без циаличес-5 2 (BW1) + + (B-N2) + 2-2B] = 1 Kcek 611 MPA 1935 2.106 N-d - N2 + 2-2B = I # B(6")2+ (60)2, (Nite P11 = 50

$$G_{11}^{2} = \frac{1}{\Gamma(B+N_{1})} \int_{1}^{1-d} + (B-N_{2}) \int_{2}^{2-2} \int_{3}^{3} \int_{3}^{3$$

S=1

B + f1I MM - f2I M2 =
$$\frac{1}{O_{12}}$$
, $I = \frac{1}{1}^{2}$

B + f1I MM - f2I M2 = $\frac{1}{O_{11}}$ - B = SM

B + f12 M1 - f21 M2 = $\frac{1}{O_{11}}$ - B = SM

B + f12 M1 - f22 M2 = $\frac{1}{O_{12}}$ - B = $\frac{1}{O_{12}}$

MM = $\frac{1}{S_{11}}$ - $\frac{1}{S_{12}}$ + $\frac{1}{S_{12}}$ \text{ Anomaly rugh B u So.}

A = \frac{1}{1} \frac{1}{22} + \frac{1}{2} \frac{1}{2}

M2 = $\frac{1}{1}$ \text{ Find } \frac{1}{2} \text{ Find } \frac{1}{2}

A = \frac{1}{1} \frac{1}{22} + \frac{1}{2} \text{ Find } \text{ Find