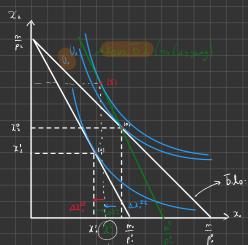


Dehamogryus To Cymeromy

· 700 Mainocombo Hetimpolicy emoca colle egueniume on tox, unose Tope Holoix Decax heroles dos Topusopecona polko clot unos commun hosop

(и миник зоня тури этак у него вы тури этак не оставаная)



B-munore gielo:

$$\Delta \chi$$
, = χ' , χ° ,

$$\nabla \chi_z^* = \chi_z^* - \chi_o^*$$

$$\triangle \chi' = \chi' - \chi'$$

$$\triangle \chi_i = \chi_i^s - \chi_i^s + \chi_i^s - \chi_i^s - \chi_i^s - \chi_i^s$$

$$\Delta \chi_{\bullet} = \underbrace{\chi_{\bullet}^{\bullet} - \chi_{\bullet}^{\circ}}_{\bullet} - (\chi_{\bullet}^{\bullet} - \chi_{\bullet}^{\bullet}) = \chi_{\bullet}^{\bullet} - \chi_{\bullet}^{\bullet}$$

Onp. Tompeento Cuyskas.

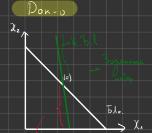
$$\triangle \chi^{\varsigma}$$
 $\triangle \chi$

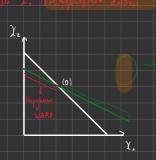
 $\triangle X_1 = \triangle X_2^5 \rightarrow \triangle X_2^5$, and nomino reproducting depending depending to sponting =

$$\triangle \chi = \triangle \chi, - \Delta \chi,$$

Onp. Tompeculo Gyzenow & longe omnomento azuenento.







On Koununcyalamoni To Cygeons copoc

Monogolaem 25, (p. p., xº, xº), na kannoncopolamas B.l.

Tompermento menzo homenalognomono enpoy 710 anjoros a odornou exporma

$$\chi^{s}$$
, $(\rho_{1}, \rho_{2}, \chi^{s}, \chi^{s}) \equiv \chi$, $(\rho_{1}, \rho_{2}, m^{o})$

А телерь то бащемся на доске.

$$\frac{5x^{2}}{5\rho} = \frac{5x}{5\rho}, \quad \frac{5x}{5\rho}, \quad$$

Tlepenecmun oro l

$$\frac{5 \chi}{\delta_{p}} \cdot \frac{\rho}{\chi^{2}} \cdot \frac{\chi^{2}}{\rho} \cdot \frac{\delta_{x}}{\delta_{p}} \cdot \frac{\rho}{\chi^{2}} \cdot \frac{\rho}{\rho} \cdot \frac{\chi^{2}}{\delta_{m}} \cdot \frac{\chi^{2}}{\chi^{2}} \cdot \frac{\chi^{2}}{\rho} \cdot \frac{\chi^{2}}{\delta_{m}} \cdot \frac{\chi^{2}}{\chi^{2}} \cdot \chi^{2}$$

Ромноним но р., тодени но 2: ξ^{x} , ξ^{x} ,