

N4 2) Dared new- To AIX + BIY + CIZ+DI = 0 $u \text{ npieucoul} \quad \frac{X-X_1}{X_2-X_1} = \frac{y-y_1}{y_2-y_1} = \frac{Z-Z_1}{Z_2-Z_1}$ Kax yzuats nounaquemum un nounous nu-tu? Orbem: Hago ygocmobepumbee, remo nuoexocto npoxogum 2/3 gle morku (x, y, z,) u (x2, y2, Z2) JA1X1+B141+C1Z1+D1=0 [A1x2+B1y2+C1Z2+D1=0 mu Aixi+ Biyi+ Cizi+Pi = Aixz+ Biyz+ Cizz+Di=0 1) Hapucyime 3x meprini pagnin 2x 11-ux niv-reis 2) Hapucyime 3x meprini pagnin 2x nrovous nob-meis 2-20 nopegus 6 rporpaulle.