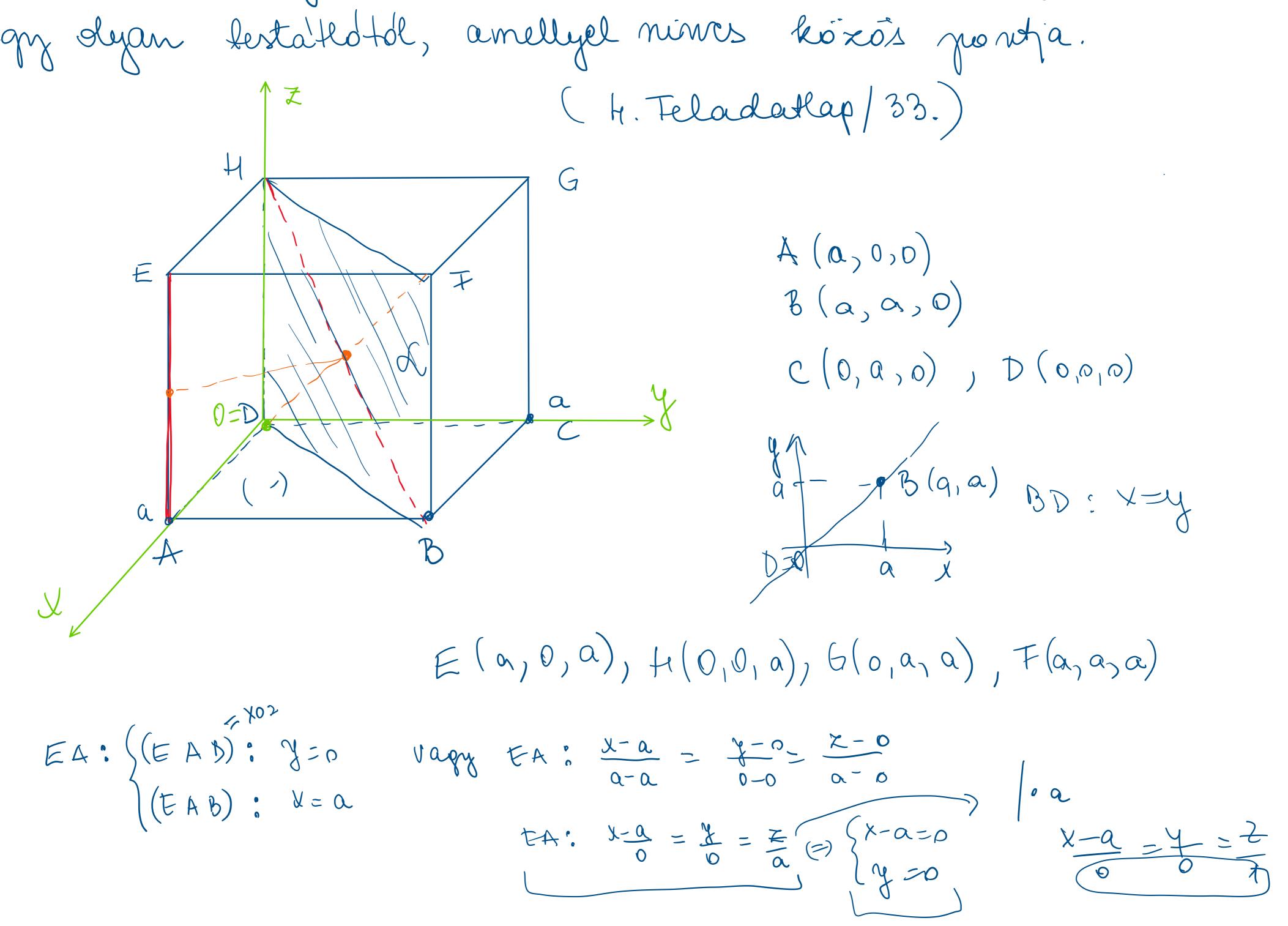
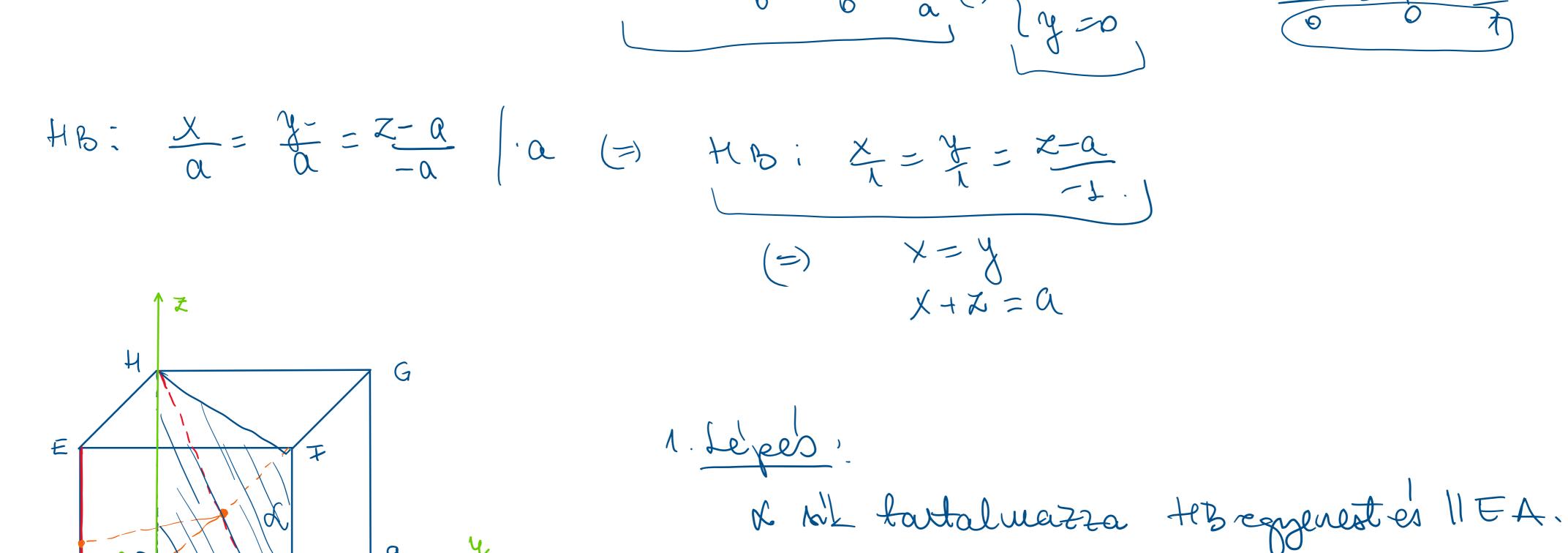
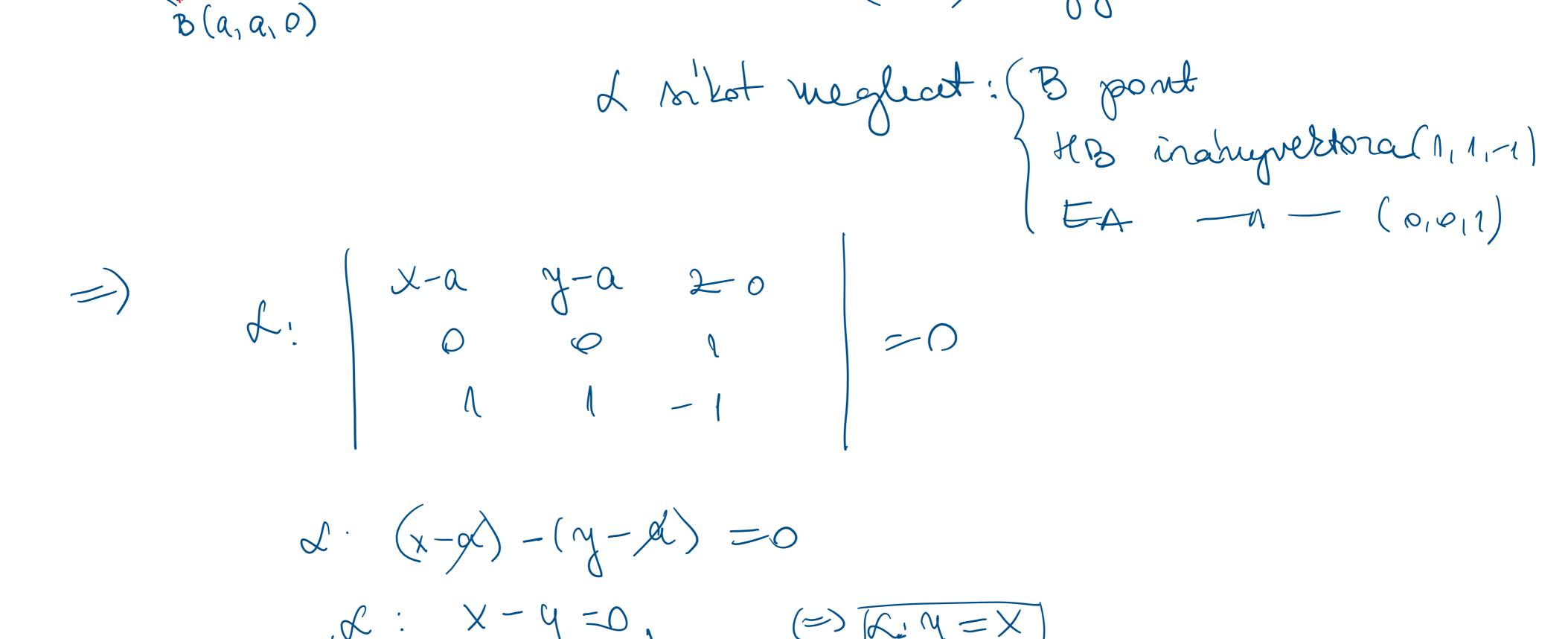
Hotarozzul meg egytajélű kocka egyik élének a távolsájál egy olyan lestatlotol, amellyel nives közös pontja.

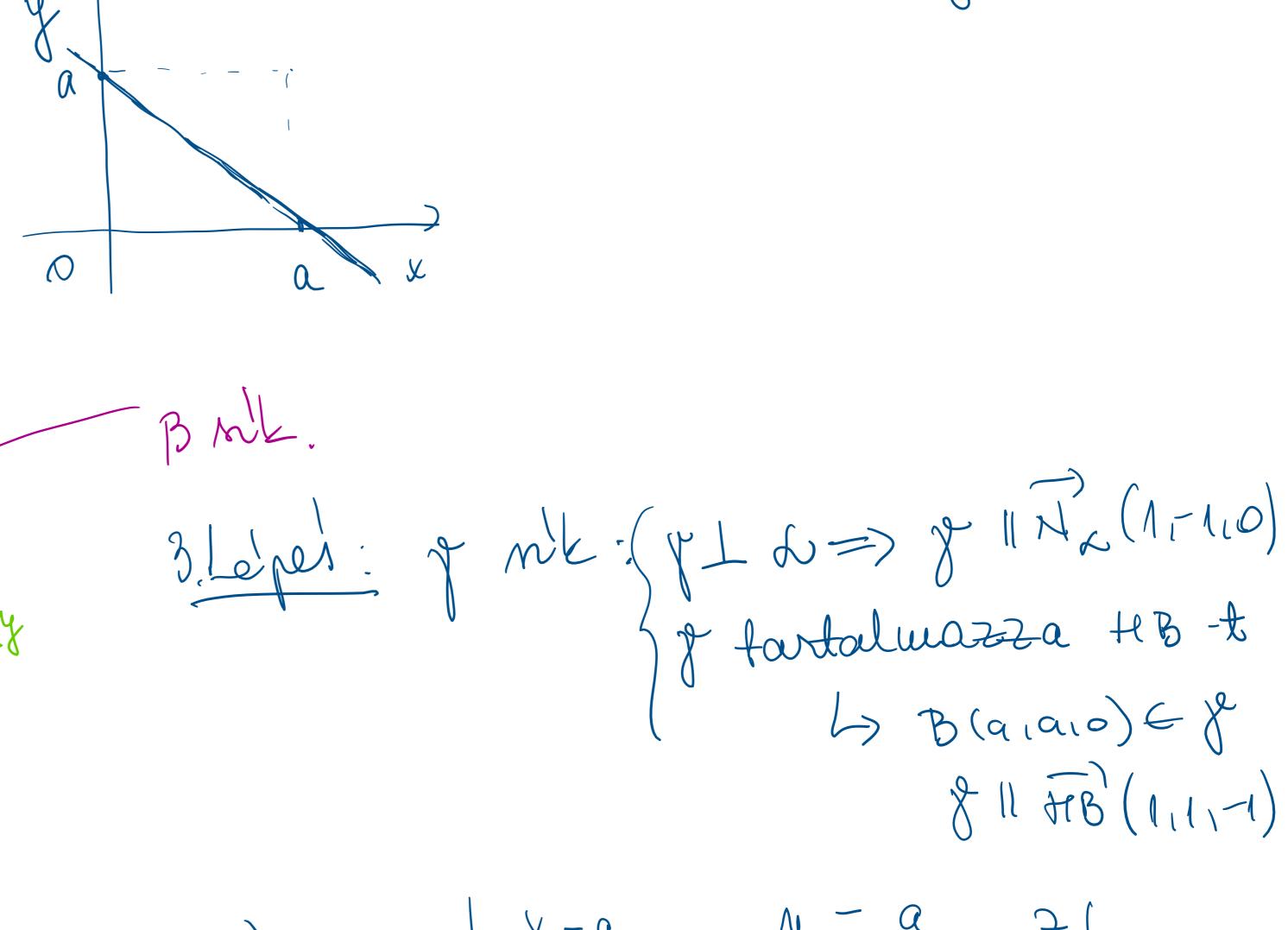






 $|| \beta || (0,011)$ $|| \Rightarrow \beta || (0,011)$ $|| \Rightarrow \beta || (0,011)$ $| \Rightarrow \beta || (0,011)$

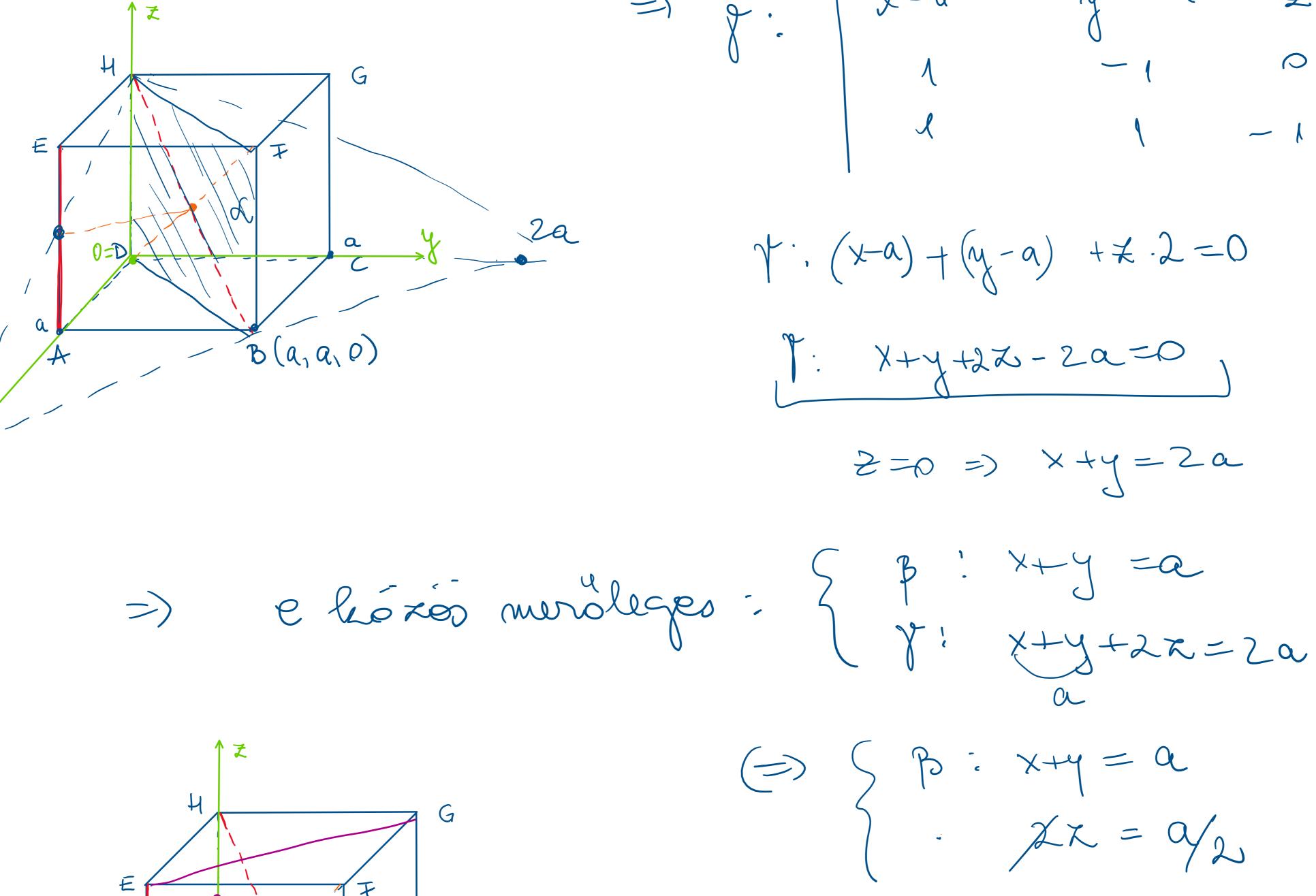
B (1 N2 (1,-1,0)



=) L = (H 35) vagyis

Blastalmazza EA-L

BII Et inanqueltora



B (a, a, o)

 $d(AE, HB) = \frac{2}{2} aVZ$ $d(AE, HB) = d(AF, A) = d(AH) = \frac{a + o - a}{\sqrt{1H}} \frac{a}{\sqrt{2}} = \frac{aVZ}{2}$ $\alpha: x + y = 0$

A(a10,0)