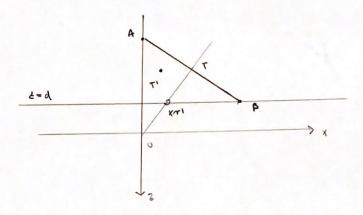
Zadana je poropouhima transformacija unja preseuwa todu (x,y,z)

Took T=(x,412) projectramo na rawrine



A = A' ) porspourume transformatique

$$\frac{12}{5} \rightarrow \frac{41}{-12} = \frac{5}{12}$$

$$\frac{12}{5} \Rightarrow \frac{-1}{-12} \Rightarrow \frac{1}{12}$$

$$0 \Rightarrow 0 \Rightarrow \frac{1}{5} \Rightarrow \frac{1}{12}$$

$$0 \Rightarrow 0 \Rightarrow 0 \Rightarrow 0$$

$$-\frac{2}{3} \mapsto -\frac{2}{3}$$

$$\frac{3}{10} = \frac{3}{2} \cdot 0 \cdot \frac{2}{3}$$

## 1 NUTUASA DA PRAVOL NISU PARALEUNI

+ treba preazati da ngedi:

- pravel were porralely

## b) surangle kalut 12 glada pens peruhuma projecicija durine AB

