$$\partial P_3 N_3$$
 $N_1 = (10, 10, 10)$ 
 $\delta = (0, 0, -10)$ 
 $a+b = (10, 10, 0) \rightarrow 0$  mben

12 Manne ne kamynur repnengruyungprosum, Tan wax 70 onnumeran odnan uz-za pazamyn b mamanade "x" gru x" "" Atrammuyerum om reprenguyerom Tax nun colungaron Ywoone representations 41= 3x+1

42 = - 3x+1

K1. K3 = -1

 $3 \cdot \left(-\frac{1}{3}\right) = -1$ 

NY 1) Ax + By + (z+)=0

Mocroims, napauremorns gammon sportogenyan sepig namanan roopymut Aix+Big + (12=0) mye Ai = Di = (1 2) A1x+B1y+(12+0)=0

 $\frac{x-x_1}{x_2-x_1} = \frac{y-y_1}{y_2-y_1} = \frac{z-z_1}{z_2-z_1}$ 

Eam 2 mobre town regulari houndfulmat hiocioum, to a upolium humaguemm manoemm

Token ( rumper) reprogram us noopganis (x, y) to be tookgame (x, y) the parameter (a, e) Type openier represent 1=90°=> X=y-6 3.3.3) Reprint town zagantar: x - (x - x) cosd + (y-8) sind Y- - (x-a) Sint + W-6) cosi Y-a-X