Alaebra Zinear - UFFS - Giència da Compreta Tori
Algebra Princar - UFFS - Ciència da Competação Prof: Entron Pilviero Meno: Igor Rodble Matricula: 20111 00038
$\frac{1}{1-\alpha} = 0 \rightarrow N(T) = [(\alpha, -1, +1)]$
(0,-1,+1) EB B: \((0,-1,+1)\); \((1,0,0)\); \((0,-1,0)\);
[7(0,-1,+1);=(0,0,0) [-(x,y,2)=alo,-1,+1)+bl1,0,0+ce,-1d] [7(0,-1,0);=(1,0,0) (x,y,3)=(a+b,a+c,a)
15(x, y, 2) = 2(0,000) + (x-2)(1,00) + (y-x2), (0,10)
1/2, y,3)=(x-3, y-x,0) =1:R3 -1 R3

