







Take any vector V its some combination of first basis vecker & second basis vecker Now, what is Tof V? A(X)77 euppose the ypis v1; what's the op 3 v1. the projection leaves v, alone of kills second based to zen. lo projection do to combination. T(V) = C, V, 9 = T Nows I want to find matorix, that takee an input c1,c2 (the covordinates) & give me the opper i/p co-ordinatel (c1, o2) -> (c1,0) 0/p coronder the madrix that will do that, as Coorden



