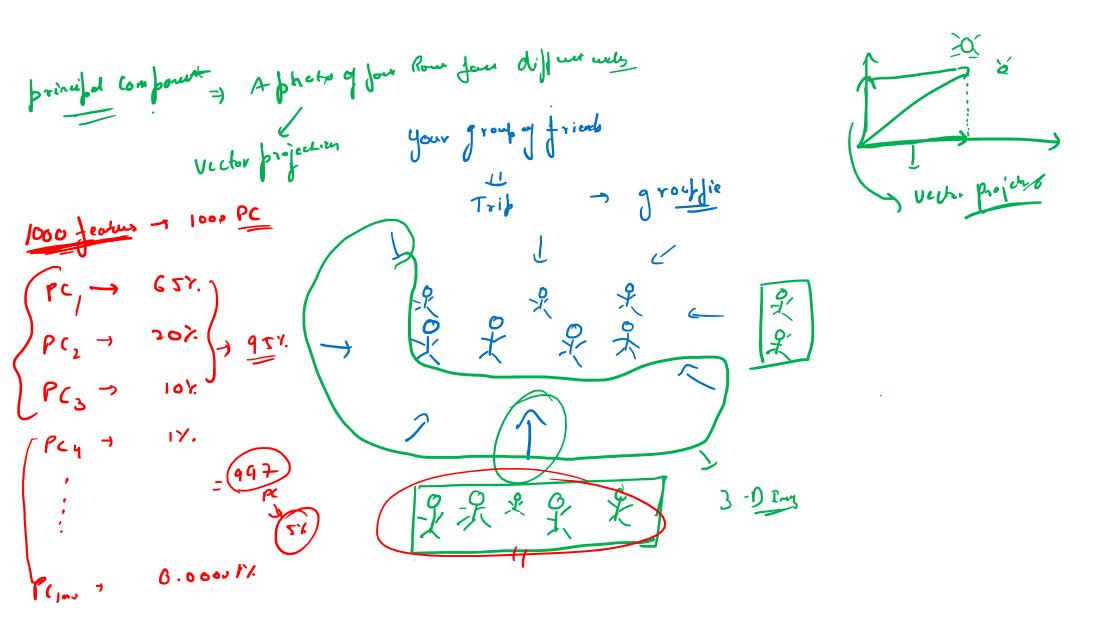
-> PCA (Principal (omponent Analywi) help in recluig the dimentions / features Not dolety Any feature
bu 1000 -



Steps to get PCG,

- 1) Infort your dasa
- 2 Standardize the date
- 3) Generale (OV() matrix -> cl.f. cov() () -> den of relation of Calculate the Eigen Vector & Eigen Value of this (ov Matrix sounder since)
- - dot product of Eigen Vector & Standardized Jestum