Vactor Space vaguinements (Vew and CV) are in the space, combine weder are In the space. plane chrough [] is subspace of R3 > Subspaces: P and L PUL = all verrors in Port or both. 25 dis a subspace? (m) Pal = all vectors in both Part 2. Is this a subspace.? (yes) Subspaces S and T mensecular S of T 15 a Subspace. Subspaces S and T Column space of A-is a subspace of RX

A-[3]; x]; all linear combinations of als-

