A = [12 3] Column space (1,4) (2,5) (3,6) in 22. Row space (1,2,3) (4,5,6). mill(A) -> Ax=0 (A(xx)=0) Cf. O is will A IT sector x, y are mill (A). ACX+y)=AX+AY=0. Find the independent vector 13/ there's no such vs 22 uz exists. =>