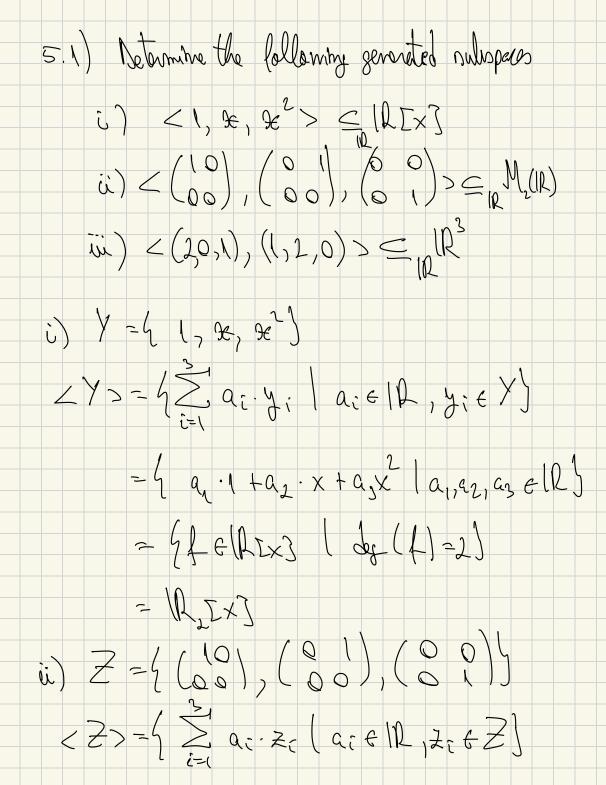
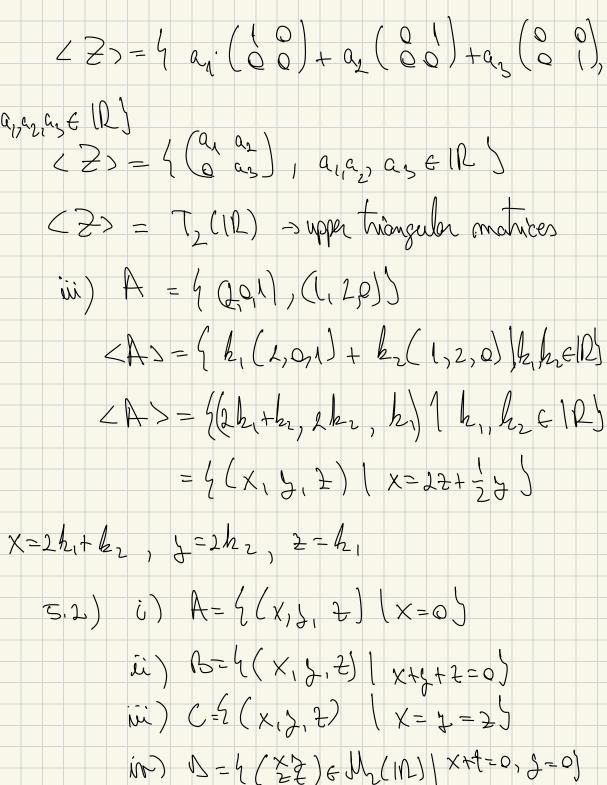
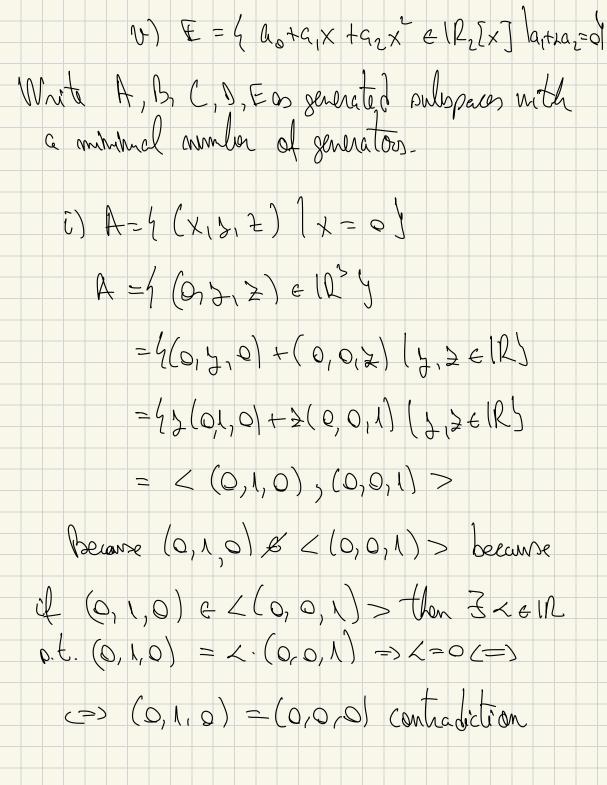
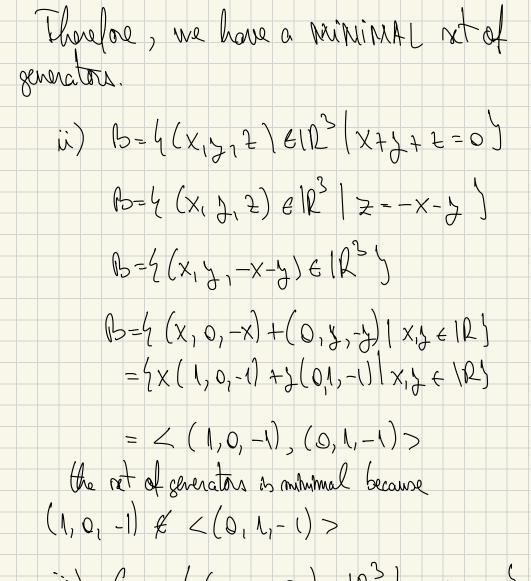
31. 10.2013 V K-rectorgare L's pulnet H Of subspaces is a 2X> > outspace growted by X another astation Span K(X) Sf X on lante, X=12, 32, ..., 26m) then < x> = 12 a c & i & c e X

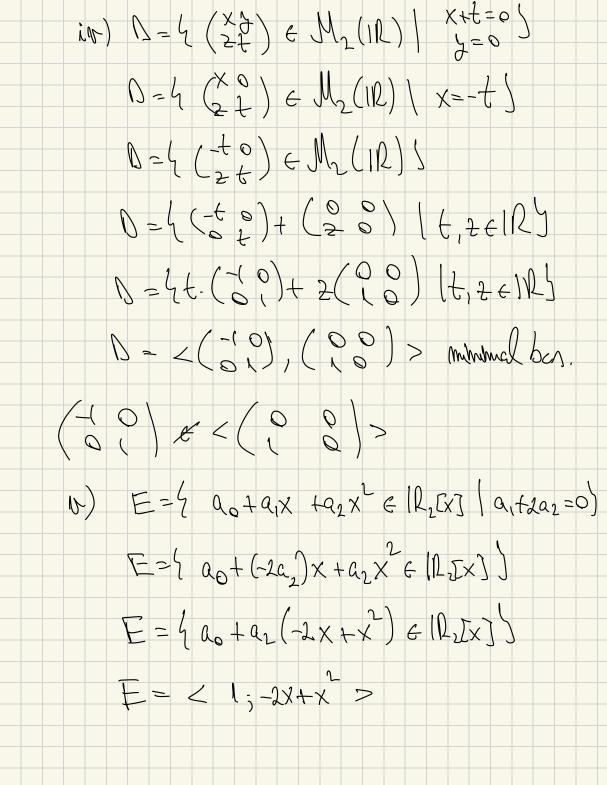


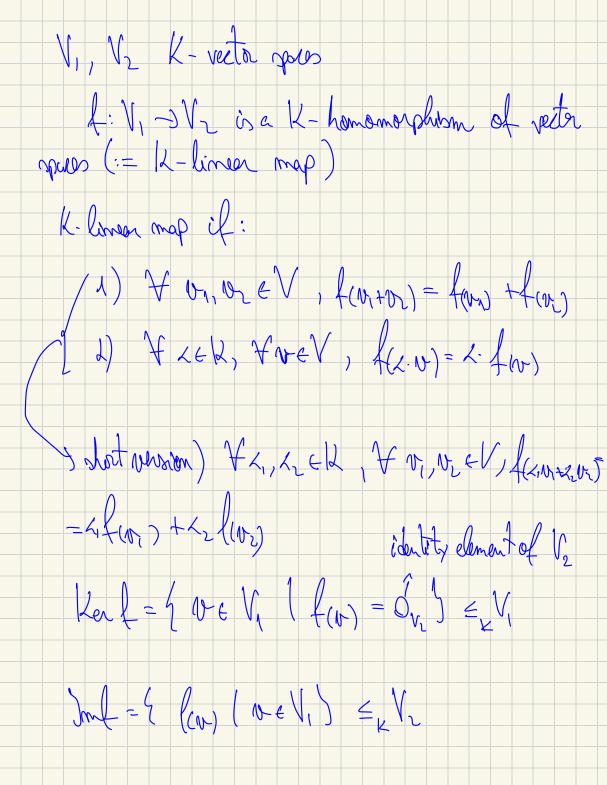


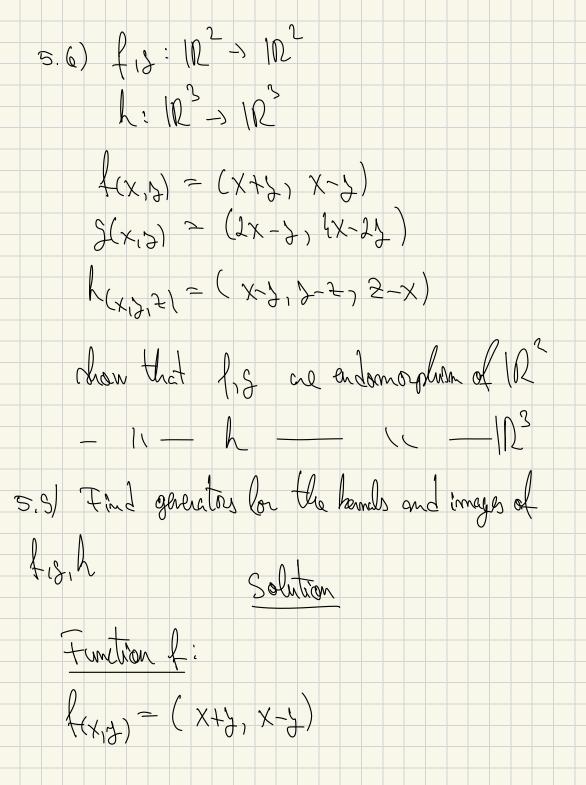


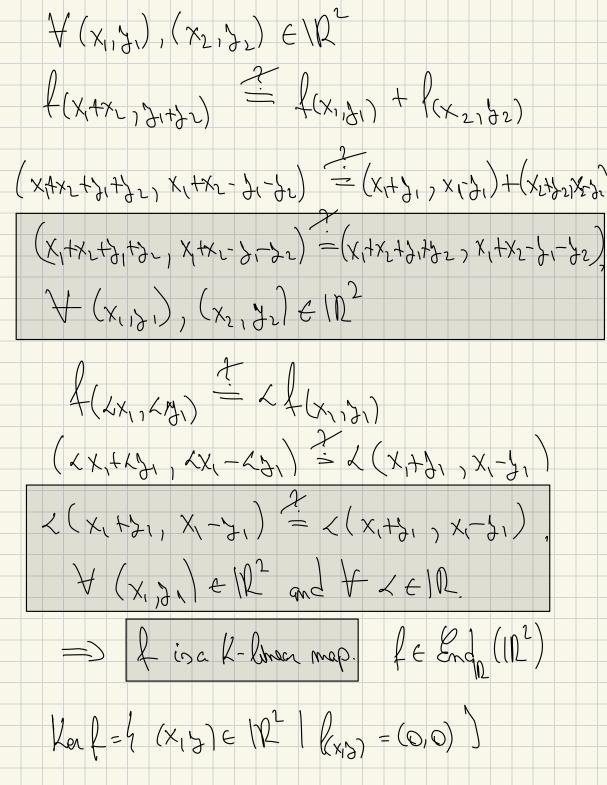


 $= \langle (1,0,-1), (0,1,-1) \rangle$ the not of generators is millimal because $(1,0,-1) \notin \langle (0,1,-1) \rangle$ $ini) C = \langle (x,y,z) \in \mathbb{R}^3 | x=y=z \rangle$ $C = \langle (x,y,x) \in \mathbb{R}^3 | x=y=z \rangle$ $C = \langle (x,y,x) \in \mathbb{R}^3 | x=y=z \rangle$ $C = \langle (x,y,x) \in \mathbb{R}^3 | x=y=z \rangle$









 $= \angle (\setminus, \wedge), (\setminus, - \setminus) >$