Stio-=(n1)3-1=[8+0+0+0]2-1=:10 子=(7)2-1=[2+0+0+7]2-1=;0 Initially , we set 8=1 B,=1 and 0=0.8 :X.(:/-(:X)) =: A (1/- (1×1) = 1 × 1) = 1 × 1) - 1/- (1×1) - 1/-) problem we also have: Since + 125 is a Hion (=/- (:X)) = =