D A= 2 ... -8, -4, 0, 4,8...} B = d ... -6, -3, 0, 3, 6 ... g a) A= dxeZ: Ans / & 4n | utzs B= & xeZ: 3ng/ & 3n | nezs C= &n+y:neA, yeB} C= { 4n+3y | n, y ∈ Z3 1EC, 2EC, 3EC85EC So, C % a set of Integess