$A = \{1,2,3,4,5\}$ 

P(A) = { {1,3}, {2}, {3}, {4}, {5}, {5}, {1,2}, {1,3}! 14},

{1,5}, {2,3}, {2,4}, {2,5}, {2,5}, {2,4}, {2,5},

{4,5}, {1,2,3}, {1,2,4}, {1,2,5}, {1,2,5}, {1,3,4}, {1,3},

{1,4,5}, {2,3,4}, {2,3,5}, {2,3,5}, {2,4,5},

{1,2,3,4}, {1,2,3,5}, {2,3,4,5}, {1,2,3,4,5},

{1,2,3,4}, {1,2,3,5}, {2,3,4,5}, {1,2,3,4,5},

{3}, {1,2,4,5}, {1,2,4,5},

{3}, {1,2,4,5}, {1,3,4,5},

5.7 4= { K1/m} B= { w, n, 0, P}

AOB = {k,1,m,n,0,8}

ANB = {m}

4-B = {K,1}