Answer nos 8 mans 1 11-08 P(A)= ? (A) = { a,b,c,d} Given that, P(A)={a},{b},{c},{d},{a,b},{a,c}, {'a,d}, {b,c}, {b,d}, {c,d}, {a,b,c}, {a,bd}, {a,cd}, {b,cd}, {cub,cd}, Total elements IC because 2 = 16.

A = 1/2/ ... 105 B = {10/11/....20} NOSE 21 000 C={2A,6...20} 1000 (a) (AUC) = {1,2,...10} U {2,4,6 2 (1,2,3,4,5,6,7,8,9,10,11) 12,13,14,15,16,17,18,39 19,120}