Answer no: 3 Given that

A = {2,3,4,5} a) B= {nENIx is even} B set contains natural number which are even. $B = \{2/4, 6/8, 10...\}$ here, A={2,3,4,5} The value of A means 1,5 are out

of element B. It one element out of the set that set comit be subset.

(b) c = {1,213....8, 3}

C contains nortural numbers between I to 9. But A = {2,3,4,5} set also contains Same elements. so c'has extra element that are not in A. So, we can say A is proper subset of c ASC