(d) A/B - 2:000 95 W200

AlB contains every elements that are

in A but not in B. A1B = {1,2,5,6} \ {2,5,7}

= {1,6}

AIC = {1,2,5,6} \ {1,3,5,7,9} J = SINA (D) = {2,6}

(e) A & B ( symmetric difference of A and B)

AOB = {1,2,5,6} + {2,5,7}

= {1,6,7}

AOC = { 1,2,5,6} + {1,3,5,7,9}

2,3,6,7,9

(P) (AUC) = {1,2,3,5,6,7,9} CAUCO1B = {1,3,6,9}

(BOC) - (1,2,3,9)

(BOC) \ A = (3,93)