1- (AOB) (B-A) = {2,3,5,7, 11,13, 19,10,23,29,31,33} ANB = {2,3,5,13} 19 23 B-A={7,11,17,19,23,29,31,333 K-(A-B) (C-A) = 0 A-B= {0,1,8,21,34,55} C-A= & 3 1. (AnB) n(BUC) = {2,3,5,13} An 3={2,3,5,3} BUC= {2,3,5,7,11,13,19,19,23,29,31,33} m-(A-B) n (BUC) = { ? A-B= {0,1,8,21,34,55} BUC= {2,3,5,7,11,13,17,19,23,29,31,33} m-(B-C) w (A-C) w (B-A) = {0,17,8,11,19,10,21,23,29,31,33,39,55} (B-C) = {7,11,17,19,23,29,31,333 A-C = {0,1,8,21,34,55} B-A= {7,11,17,19,23,29,31,33} 0. (ADB) (ADC) (BDC) = {Ø} AAB= {0,1,8,21,34,55} AAC= {0/1,8,21,34,55} BAC = & 7, 11, 19, 19, 33, 29, 31, 33 }