



1.5. If x and y are positive prime numbers x # y , x # 2 and y # 2 , thuir sum and difference are liken numbers and their product is an gode D= the set of all 11 , 2 = 7 mary predicate symmets prime: 3-> 17,79, prime (x) X is prime wen: D = 57,79, even(x) = 7 Bimory Junction Symbols Sum: DXD->D, Sum (x,y) = x+y 2 m (x,y) (x) 1 prime (y) 722 (X,y) 17 (X,2) even(Sun(x,y)) 1 even (diff(x,y) loary) men Commeditety Sum(x,y), Sum(y,x) (\\X)(\\Y\y) 25 es (prod (x,y) -4x)(4x)(45) (Sum (x) Sum (b) 2) associativitas ly Sum (Sum (x,y), 2))





