include (stdio. h) int maion () int N, 1, count = 0; print ("Enter a number: "); Seans (1.1.d ", (N); for (i= 1 3 i x=n; i++) }@ 5 3f (N/1:==0) 1 3 count ++; If (: count = = 2) (5) print (" prime"); 6 Else print (" composite"); @ ? retrom of

patha i) 1-2-3-4-2 2) 1-8-8-6 3) 1-2-5-7 Cyclometric complexity: 1) V(G)= E-N+R 10 N = 7 V(G) = 2 2) No of Regions = 2 3) v(G) = P+1 V(G) = B - . eyclometric Complexity : 20