



Page No. (iii) Big Bleba: for a fo) within contact jacker Crives , bound f(n) = O(g(n))
it Cologinal f(n) >, cg(n)
for (>0.an n>no cg(n) Our 2 G.P= 1.2K-1 $n \Rightarrow 2^k$ 2n = 2Klog 2n = Klog 2 · T(n) = O(w(n))







