tixed Point Itoration Method Start Define Function F(x) 3. Define function g(x) which is optained from f(x)=0 such that x = g(x) and lg'(x) < 1 Choose initial guess b, Tolerable Engore and Maximum Heration N 5. Initialize iteration counter: 1=1 6. (alculate m= g(b) 7. Invieament steration counter; = i+1 8. If i>N then print" Not convergent"
and goto (12) otherwise goto (10) 9. set b=m for next iteration goto step(11) rethen goto step 6 otherwise 11. Display mas root 22. Stop