Program to Find Factorial of a Number using Recursion #include <stdio.h> long fact(int); main() { int n; long f; printf("\nEnter number to find factorial: "); scanf("%d", &n); f = fact(n);printf("\nFactorial: %ld", f); getch(); } long fact(int n) { int m; if (n == 1) return n; else m = n * fact(n-1);return m;