```
/*3. Write a C program to find Factorial of a given number without using Recursion */
#include<stdio.h>
int main()
int i,fact=1,number;
printf("Enter a number: ");
 scanf("%d",&number);
  for(i=1;i<=number;i++){</pre>
    fact=fact*i;
 printf("Factorial of %d is: %d",number,fact);
return 0;
آو (globals)
 Project Classes Debug odd or even.c factorial without recursion.c
            1 /* Write a C program to find Factorial of a given number without using Recursion */
2 #include<stdio.h>
            ■ D:\data structures lab\factorial without recursion.e
                                                 Enter a number: 5
Factorial of 5 is: 120
                                                 Process exited after 5.288 seconds with return value 0
            🔡 🗩 🚞 💌 😵 🐸 💖 💋 🗳 🐷 🗖
```