```
Start here X assignment_1_3.c X *assignement_1_1.c X
     1 /Q.1: Write a C program to find greater in two numbers//
     3
        #include<stdio.h>
     4 int main()
     6
            int a,b;
     7
            printf("Enter any two numbers: ");
     8
            scanf("%d %d", &a, &b);
     9
    10
            if(a>=b)
    11 🛊
    12
                printf("%d is greater than or equal %d",a,b);
    13
    14
            else
    15  
               printf("%d is smaller than %d",a,b);
    16
    17
    18
    19
```

```
Enter any two numbers: 7943
543
7943 is greater than 543
Process returned 0 (0x0) execution time : 10.029 s
Press any key to continue.
```

```
Start here X assignment_1_3.c X assignement_1_1.c X assignment_1_2.c X
    1 //Q.2: Write a program to check the given two numbers are equal or not//
              C:\Users\sonal\Desktop\SONALI{c-c++}\assignment_1_3.c
     3 #include<stdio.h>
     4 int main()
     5 ₽{
     6
             int m,n;
             printf("Enter any two numbers: ");
             scanf("%d %d", &m, &n);
     8
     9
    10
             if(m==n)
    11 
    12
                 printf("%d is equal to %d",m,n);
    13
    14
    15
             else
    16
    17
                printf("%d is not equal to %d",m,n);
    18
    19
    20
    21
```

```
C:\Users\sonal\Desktop\SON/ × + \

Enter any two numbers: 46
75
46 is not equal to 75
Process returned 0 (0x0) execution time : 5.820 s
Press any key to continue.
```

```
Start here X assignment_1_3.c X assignement_1_1.c X assignment_1_2.c X
     1 //Q.3: Write a program to verify the otp//
        #include<stdio.h>
     3
     4
       int main()
     6
              int a=4563,OTP;
     7
              printf("Enter the OTP: ");
     8
              scanf("%d", &OTP);
     9
              if (OTP==a)
    10
    11
                  printf("Login successful");
    12
    13
              }
    14
              else
    15
              {
                 printf("Invalid OTP");
    16
    17
    18
    19
```

```
Enter the OTP: 4563
Login successful
Process returned 0 (0x0) execution time : 3.080 s
Press any key to continue.
```