Q.1

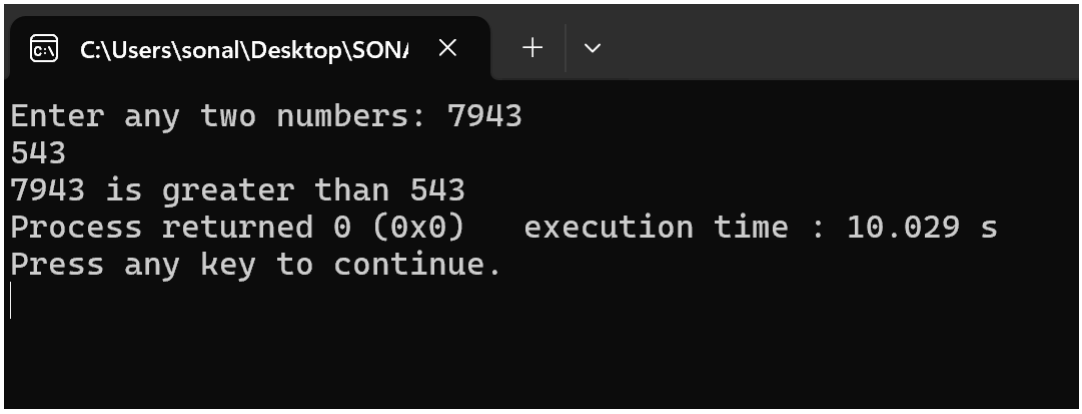
Start here | assignment_1_3.c | *assignement_1_1.c

```c
/Q.1: Write a C program to find greater in two numbers//

#include<stdio.h>
int main()
{
    int a,b;
    printf("Enter any two numbers: ");
    scanf("%d %d",&a,&b);

    if(a>=b)
    {
        printf("%d is greater than or equal %d",a,b);
    }
    else
    {
        printf("%d is smaller than %d",a,b);
    }
}

```



Q.2

Start here | assignment_1_3.c | assignement_1_1.c | assignment_1_2.c

```c
//Q.2: Write a program to check the given two numbers are equal or not//
      C:\Users\sonal\Desktop\SONAL\{c-c++}\assignment_1_3.c
#include<stdio.h>
int main()
{
    int m,n;
    printf("Enter any two numbers: ");
    scanf("%d %d",&m,&n);

    if(m==n)
    {
        printf("%d is equal to %d",m,n);

    }
    else
    {
        printf("%d is not equal to %d",m,n);
    }

}
```

```
C:\Users\sonal\Desktop\SONA
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.
```

Q.3

Start here | assignment_1_3.c | assignement_1_1.c | assignment_1_2.c

```c
//Q.3: Write a program to verify the otp//

#include<stdio.h>
int main()
{
      int a=4563,OTP;
      printf("Enter the OTP: ");
      scanf("%d",&OTP);

      if(OTP==a)
      {
          printf("Login successful");
      }
      else
      {
          printf("Invalid OTP");
      }
}
```