EBADULLAH   **25K-0887**

TASK 1:

Untitled1.cpp

```c
#include<stdio.h>
int main()
{
    int age;
    printf("Enter your age:");
    scanf("%d",&age);
    if(age>=18)
    {
    printf("You are eligible to Vote");
    }
    else
    printf("You are not eligible to vote");

}
```
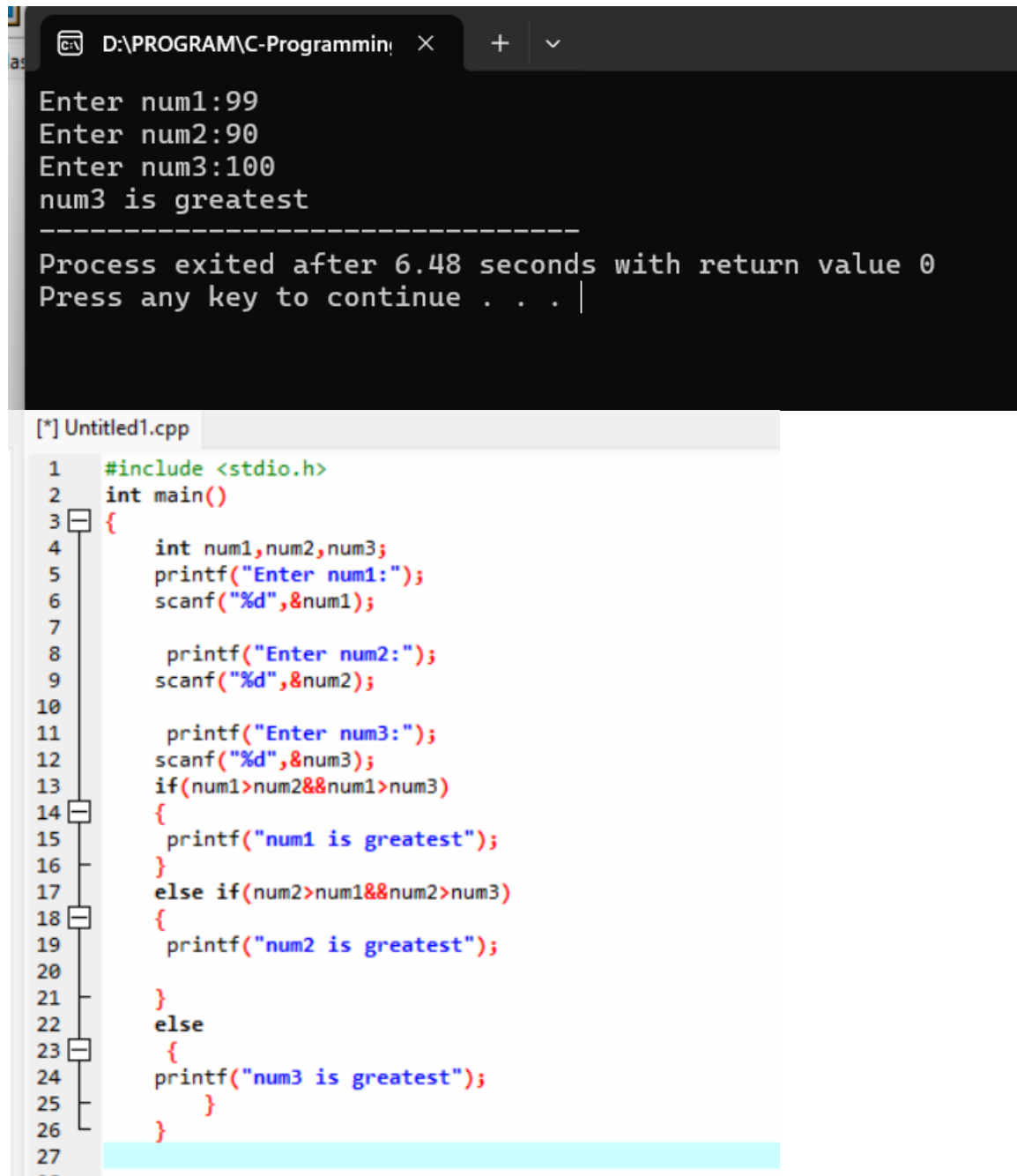
```
D:\PROGRAM\C-Programmin   ✕    +   ∨

Enter your age:18
You are eligible to Vote
----------------------------------
Process exited after 1.934 seconds with return value 0
Press any key to continue . . .
```

TASK 2:

```c
#include<stdio.h>
int main()
{
    int n;
    printf("Enter a number:");
    scanf("%d",&n);
    if(n%2==0){
            printf("Number is even");

    }
    else
            printf("Number is odd");

}
```

Enter a number:3
Number is odd

Process exited after 2.711 seconds with return value 0
Press any key to continue . . .

TASK 3:

```
Enter num1:99
Enter num2:90
Enter num3:100
num3 is greatest
---------------------------------
Process exited after 6.48 seconds with return value 0
Press any key to continue . . .
```

[*] Untitled1.cpp

```c
1    #include <stdio.h>
2    int main()
3    {
4        int num1,num2,num3;
5        printf("Enter num1:");
6        scanf("%d",&num1);
7
8         printf("Enter num2:");
9        scanf("%d",&num2);
10
11        printf("Enter num3:");
12        scanf("%d",&num3);
13        if(num1>num2&&num1>num3)
14        {
15         printf("num1 is greatest");
16        }
17        else if(num2>num1&&num2>num3)
18        {
19         printf("num2 is greatest");
20
21        }
22        else
23         {
24        printf("num3 is greatest");
25          }
26        }
27
28
```