

DEV E:\hritik assignment\Assignment\Decide max from 3 numbers.c - [Executing] - Dev-C++ 5.11

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Icons for file operations and compilation. TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Decide max from 3 numbers.c

main0 : int

```
1 //include <stdio.h>
2
3 //void main()
4 int main()
5 {
6     int num1, num2, num3;
7
8     printf("Enter the values of num1, num2 and num3\n");
9     scanf("%d %d %d", &num1, &num2, &num3);
10    printf("num1 = %d\t num2 = %d\t num3 = %d\n", num1, num2, num3);
11    if (num1 > num2)
12    {
13        if (num1 > num3)
14        {
15            printf("num1 is the greatest among three \n");
16        }
17        else
18        {
19            printf("num3 is the greatest among three \n");
20        }
21    }
22    else if (num2 > num3)
23        printf("num2 is the greatest among three \n");
24    else
25        printf("num3 is the greatest among three \n");
26 }
```

E:\hritik assignment\Assignment\Decide max from 3 numbers.exe

Enter the values of num1, num2 and num3

45

65

89

num1 = 45 num2 = 65 num3 = 89

num3 is the greatest among three

Process exited after 5.589 seconds with return value 0
Press any key to continue . . .