



**NORTHERN UNIVERSITY**

**B A N G L A D E S H**

KNOWLEDGE FOR INNONATION AND CHANGE

## **Department of EEEE**

Course Title : Structured Programming Language Lab

Course Cord : EEE 2108

Group : E-2

Semester : 3<sup>rd</sup>

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Submission Date:

```
#include <stdio.h>

int main() {

    int firstNumber, secondNumber;

    printf("Enter two numbers: ");

    scanf("%d %d", &firstNumber, &secondNumber);

    if (firstNumber >= secondNumber) {

        if (firstNumber == secondNumber) {

            printf("Both numbers are equal.\n");

        } else {

            printf("The largest number is: %d\n", firstNumber);

        }

    } else {

        printf("The largest number is: %d\n", secondNumber);

    }


    return 0;

}
```

```

1  #include <stdio.h>
2
3  int main() {
4
5      int firstNumber, secondNumber;
6
7
8      printf("Enter two numbers: ");
9      scanf("%d %d", &firstNumber, &secondNumber);
10
11
12     if (firstNumber >= secondNumber) {
13         if (firstNumber == secondNumber) {
14
15             printf("Both numbers are equal.\n");
16         } else {
17
18             printf("The largest number is: %d\n", firstNumber);
19         }
20     } else {
21
22         printf("The largest number is: %d\n", secondNumber);
23     }
24
25     return 0;
26 }
27

```

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```

Enter two numbers: 10 20
The largest number is: 20

Process returned 0 (0x0)    execution time : 7.089 s
Press any key to continue.
    
```

