

**OnlineGDB** beta

online compiler and debugger for c/c++

code. compile. run. debug. share.

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Debug



S

main.cpp

```
1  #include <iostream>
2  using namespace std;
3
4  int main() {
5
6      double n1, n2, n3;
7
8      cout << "Enter three numbers: ";
9      cin >> n1 >> n2 >> n3;
10
11
12     if(n1 >= n2 && n1 >= n3)
13         cout << "Largest number is: " << n1 << endl;
14
15
16     else if(n2 >= n1 && n2 >= n3)
17         cout << "Largest number is: " << n2 << endl;
18
19
20     else
21         cout << "Largest number is: " << n3 << endl;
22
23     return 0;
24 }
25
```

Enter three numbers: 6

7

9

Largest number: 9

```
...Program finished with exit
Press ENTER to exit console.
```

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main.cpp

```
1  #include <iostream>
2  using namespace std;
3
4  int main() {
5      char c;
6      bool isLowercaseVow
7
8      cout << "Enter an a
9      cin >> c;
10
11
12      isLowercaseVowel =
13
14
15      isUppercaseVowel =
16
17
18      if (!isalpha(c))
19          printf("Error! No
20      else if (isLowercase
21          cout << c << "
22      else
23          cout << c << "
24
25      return 0;
26  }
27
```



```
Enter an alphabet: bore
b is a consonant.
```

```
...Program finished with exit
Press ENTER to exit console.
```

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Debug



S

main.cpp

```
1  #include <iostream>
2  using namespace std;
3
4  int main() {
5      int n;
6
7      cout << "Enter an integer: ";
8      cin >> n;
9
10     if ( n % 2 == 0 )
11         cout << n << " is even." << endl;
12     else
13         cout << n << " is odd." << endl;
14
15     return 0;
16 }
17
```



```
Enter an integer: 6
6 is even.
```

```
...Program finished with exit code 0
Press ENTER to exit console.
```