

Q-1: Find The Greater Value From 3 Variable.

Program:

```
#include<iostream>

using namespace std;

main()
{

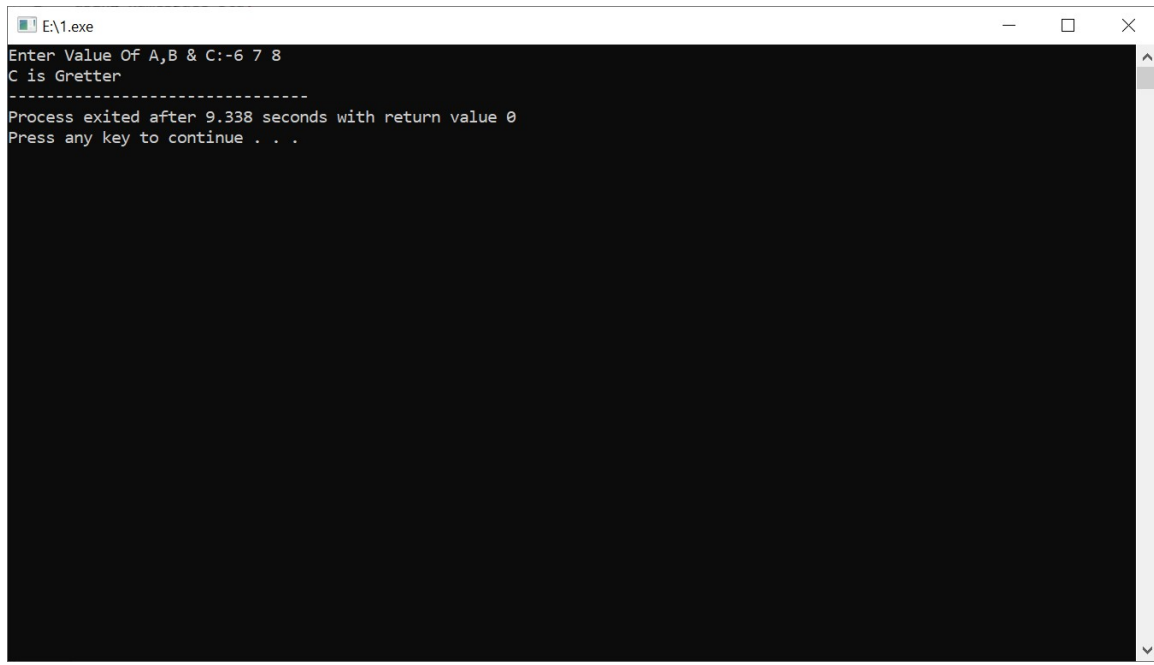
    int a,b,c;

    cout<<"Enter Value Of A,B & C:-";
    cin>>a>>b>>c;

    if(a>b && a>c)
    {
        cout<<"A is Greater";
    }
    else if(b>a && b>c)
    {
        cout<<"B is Greater";
    }
    else
    {
        cout<<"C is Greater";
    }
}
```

```
}  
  
}
```

Output:



```
E:\1.exe  
Enter Value Of A,B & C:-6 7 8  
C is Gretter  
-----  
Process exited after 9.338 seconds with return value 0  
Press any key to continue . . .
```

Q-2: Day in Switch Case By Number

Program:

```
#include<iostream>  
  
using namespace std;  
  
main()  
{  
    char day;
```

```
cout<<"M for monday\n T for tuesday\nW for wednesday\nt for thusday\nF for friday\nS  
for saturday\n s for sunday:";
```

```
cin>>day;
```

```
switch(day)
```

```
{
```

```
case 'M':
```

```
    cout<<"Monday";
```

```
    break;
```

```
case 'T':
```

```
    cout<<"Tuesday";
```

```
    break;
```

```
case 'W':
```

```
    cout<<"Wednesday";
```

```
    break;
```

```
case 't':
```

```
    cout<<"Thursday";
```

```
    break;
```

```
case 'F':
```

```
    cout<<"Friday";
```

```
    break;
```

```
case 'S':
```

```
        cout<<"Saturday";

        break;

case 's':

    cout<<"Sunday";

    break;

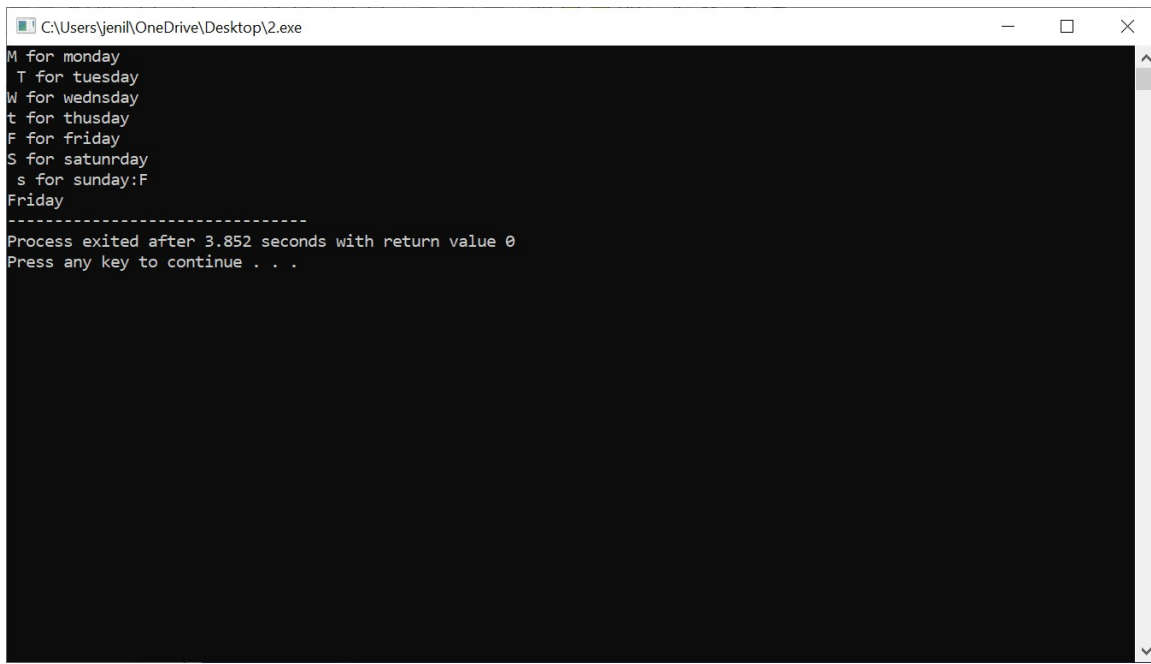
default :

    cout<<"Invalid Day";

}

}
```

Output:



```
C:\Users\jenil\OneDrive\Desktop\2.exe
M for monday
T for tuesday
W for wednesday
t for thusday
F for friday
S for satunrday
s for sunday:F
Friday
-----
Process exited after 3.852 seconds with return value 0
Press any key to continue . . .
```