

### ASSIGNMENT 3: switch statement

DATE: 23/03/2021 TUESDAY

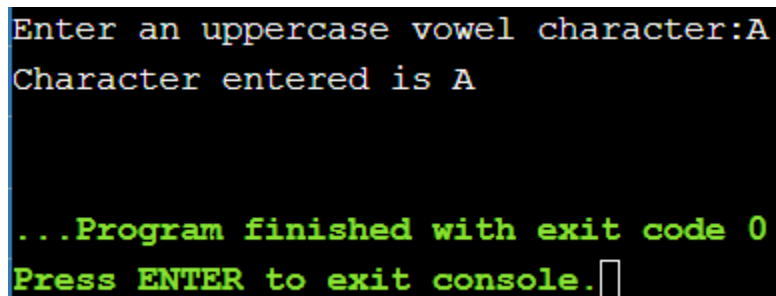
CODE:

```
#include <iostream>
#include <string>
using namespace std;

int main()
{
    char mychar;
    cout<<"Enter an uppercase vowel character:"; cin>>mychar;
    switch(mychar)
    {

        case 'A': {cout<<"Character entered is A"<<endl;break;}
        case 'E': {cout<<"Character entered is E"<<endl;break;}
        case 'I': {cout<<"Character entered is I"<<endl;break;}
        case 'O': {cout<<"Character entered is O"<<endl;break;}
        case 'U': {cout<<"Character entered is U"<<endl;break;}
        default: {cout<<"Vowel was not entered"<<endl;}
    }
    return 0;
}
```

OUTPUT:



```
Enter an uppercase vowel character:A
Character entered is A

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