

```
1 #include <iostream>
2 #include "clsDate.h"
3
4 using namespace std;
5
6 int main()
7 {
8     clsDate Date1;
9     Date1.Print();
10
11     clsDate Date2("31/1/2022");
12     Date2.Print();
13
14     clsDate Date3(20, 12, 2022);
15     Date3.Print();
16
17     clsDate Date4(250, 2022);
18     Date4.Print();
19
20     Date1.IncreaseDateByOneMonth();
21     Date1.Print();
22
23     //Date3.PrintYearCalendar();
24     //cout << Date2.IsValid() << endl;
25
26     /*cout << "My Age InDays:" <<
27         clsDate::CalculateMyAgeInDays( clsDate(6, 11, 1977) );*/
28     //You can try any method at your own..
29
30
31     system("pause>0");
32     return 0;
33 };
```