

myDate > My MacFinished running myDate : myDate1

myDate.cpptestDate.cppmyDate.hpp

myDate?myDatemyDate.hppmyDate.cppProducts

```
1 // Michael Hannigan
2 // Class(CeCS 282-04)
3 // Project Name(Prog 2 - myDate)
4 // Due Date(23/09/2020)
5 // I certify that this program is my own original work. I did not copy any part of
6 // this program from any other source. I further certify that I typed each and
7 // every line of code in this program.
8 //
9
10 #include <math.h>
11 #include "myDate.hpp"
12 #include <string>
```

May 11, 1959
September 23, 2020
Master Gold is 22416 days old today
Now these 2 dates should be the same:September 23, 2020 September 23, 2020

September 23, 2020 is also equal to 9/23/2020
This year the 4th of July happens 185days after New Years

The value of the bogus date is:May 11, 1959
Happy Newyear 2017 happened on:January 1, 2017
Program is due on Wednesday
Master Gold was born on Monday

Here are the dates for the next -2- weeks:
September 23, 2020:Wednesday
September 24, 2020:Thursday
September 25, 2020:Friday
September 26, 2020:Saturday
September 27, 2020:Sunday
September 28, 2020:Monday
September 29, 2020:Tuesday
September 30, 2020:Wednesday
October 1, 2020:Thursday
October 2, 2020:Friday
October 3, 2020:Saturday
October 4, 2020:Sunday
October 5, 2020:Monday
October 6, 2020:Tuesday

+FilterAll OutputFilter

UnmuteStart VideoParticipantsChatShare ScreenRecordReactions



