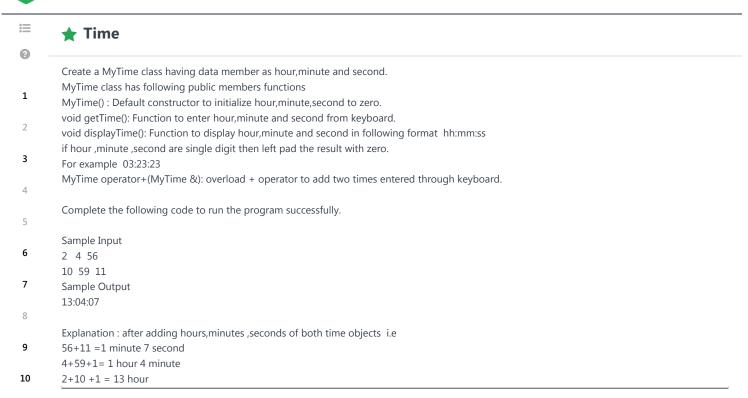




7/10 Attempted

Mehak Goy



YOUR ANSWER

```
Original code
                                                                                         C++
                                                                                                                         Ö
 1 ▶ #include<↔
   using namespace std;
    class MyTime
 4
5 ▼ {
         int hour;
 6
 7
         int minute;
 8
        int second;
9
         public:
10
             MyTime();
11
             void getTime();
12
             void displayTime();
             MyTime operator+(MyTime&);
13
14
15
    };
16
    void MyTime::getTime()
17 ▼
18
        cin>>hour>>minute>>second;
19
       }
20
    MyTime::MyTime()
21 🔻
22
        hour=0;
23
        minute=0;
24
         second=0;
25
26
    void MyTime::displayTime()
27 ▼
28
         if(hour<10||minute<10||second<10)</pre>
29 ▼
30
             cout<<hour<<":"<<"0"<<minute<<":"<<"0"<<second;</pre>
31
         }
32
         else
33 ▼
         cout<<hour<<":"<<minute<<":"<<second;</pre>
34
35
```



csp2201_practice_2

① 1d 18h to test end

7/10 Attempted

▲ Mehak Goy

```
a.nour=cnis->nour+c.nour,
\equiv
         41
                 a.minute=this->minute+t.minute;
         42
                 a.second=this->second+t.second;
0
         43
                 if(a.second>=60)
         44 ▼
         45
                      a.second-=60;
1
         46
                      a.minute++;
         47
                 if(a.minute>=60)
         48
2
         49 ▼
                      {
                      a.minute-=60;
         50
3
         51
                      a.hour++;
         52
         53
                 return a;
         54
             }
         55
5
         56
            int main()
         57 ▼ {
6
                 MyTime date1,date2,date3;
         58
         59
                 date1.getTime();
7
         60
                 date2.getTime();
                 date3=date1+date2;
         61
                 date3.displayTime();
8
         62
         63
                 return 0;
         64 }
9
                                                                                                                  Line: 16 Col: 1
10
```

■ Test against custom input

Run Code

Submit code & Continue

(You can submit any number of times)

▲ Download sample test cases The input/output files have Unix line endings. Do not use Notepad to edit them on windows.

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