



Q1: Time class

Create a class called `Time` that has separate `int` member data for hours, minutes, and seconds.

- One constructor should initialize this data to 0, and another should initialize it to fixed values.
- Another member function should display it, in 11:59:59 format.
- The final member function should add two objects of type `time` passed as arguments

A `main()` program should create two initialized time objects (*should they be `const`?*) and one that isn't initialized. Then it should add the two initialized values together, leaving the result in the third time variable. Finally it should display the value of this third variable.

Make appropriate member functions `const`.

Q2: Leetcode: Add Digits

Q3: Leetcode: Add Strings

Q4: Leetcode: Valid Anagram

Q5: Leetcode: Find the Highest Altitude

