This is CS50x

OpenCourseWare

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Problem Set 2

For this problem set, you'll use CS50 IDE, a cloud-based programming environment.

What to Do

1. Go to ide.cs50.io (https://ide.cs50.io) and click "Sign in with GitHub" to access your CS50 IDE.
2. Submit Readability
3. Submit one of:
   - Caesar if feeling less comfortable
   - Substitution if feeling more comfortable

If you submit both Caesar and Substitution, we'll record the higher of your two scores.

When to Do It

By Thu, Dec 31, 2020, 8:59 PM PST.

> Though CS50x's deadline has already been extended to 31 December 2021, *this version* of this problem set will only be accepted until the date and time above. Thereafter, you may only submit work from CS50x 2021, which will be released on 1 January 2021. **Not sure you'll finish the course by then (https://cs50.harvard.edu/x/2020/faqs/#i-wont-be-able-to-finish-the-course-before-31-december-2020-what-will-happen)**?

Advice

- Try out any of David's programs from class via Week 2's source code.
- If you see any errors when compiling your code with `make`, focus first on fixing the very first error you see, scrolling up as needed. If unsure what it means, try asking `help50` for help. For instance, if trying to compile `readability`, and

  ```
  make readability
  ```

  is yielding errors, try running

  ```
  help50 make readability
  ```

  instead!