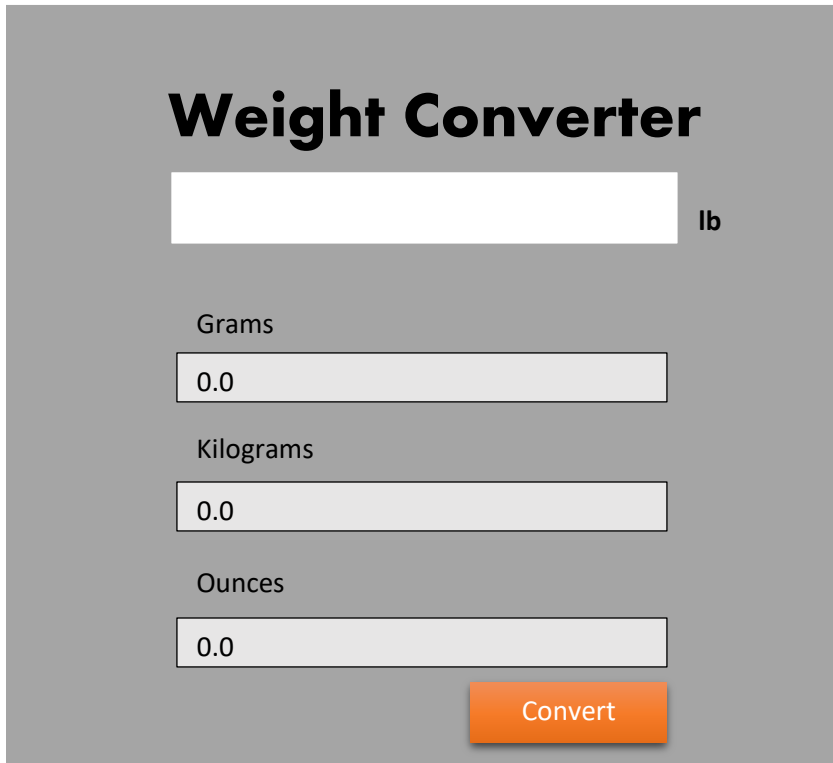CIS 167
Individual project 1
Make A Weight Converter
For this project you will be using the graphics module

Your program looks like this:

In this project you will creating a weight convertor with GUI, in this project you will get entry as pound units and convert it into grams, kilograms and ounces, once the users use click on the convert button.

If the user enters not a number, then display a message saying invalid input, please enter a number under the entry.

Hints: use while loop to keep running for ever.

In this program you must use the graphics library. Define different functions for the conversions. Call these functions within the while loop. Use docstrings for your comments.

Once developed, and tested, create a pdf explaining how you applied the 6 steps of the software development process, pictures included in pdf.

Create a github account, create a github repository called CIS166Spring2019, upload your source code there, and pdf. Send me the link to your repository as submission.

Points: This is worth full points for the projects (individual). Furthermore a 10 points extra credits, towards the final grade.