Exercise:

Using the sample code (gradientDescent.py, linearRegression.py), find a set of test data

(from https://data.gov.tw), define an equation with at least two parameters, utilize

gradient descent to find the best parameters.

Submission requirements:
1. source code (weighting.py)
2. PDF documents
   Explaining your data and strategies.
   Show the outputs
3. Upload to e-learning before 3/22 14:10
4. Schedule a demo with the course TA (賴佳嬪)