Compulsory Task 1

Follow these steps:

- Import **insurance.csv** into your notebook (**Source**).
- Use the data in the relevant columns to determine how age affects insurance costs:
  - Plot a scatter plot with age on the x-axis and charges on the y-axis.
  - Using `linear_model.LinearRegression()` from sklearn, fit a model to your data, and make predictions on data.
  - Plot another scatter plot with the best-fit line.