

## PYTHON 2D LISTS MINI PROJECT

- Create a list called `subjects` and fill it with the classes you are taking:
  - `"physics"`
  - `"calculus"`
  - `"poetry"`
  - `"history"`
- Create a list called `grades` and fill it with your scores:
  - `98`
  - `97`
  - `85`
  - `88`

Manually (without any methods) create a two-dimensional list to combine `subjects` and `grades`. Use the table below as a reference to associated values.

Name	Test Score
<code>"physics"</code>	<code>98</code>
<code>"calculus"</code>	<code>97</code>
<code>"poetry"</code>	<code>85</code>
<code>"history"</code>	<code>88</code>

Assign the value into a variable called `gradebook`.

- Your grade for your computer science class just came in! You got a perfect score, `100`!
- Your grade for `"visual arts"` just came in! You got a 93!
- Our instructor just told us they made a mistake grading and are rewarding an extra 5 points for our visual arts class. Access the index of the grade for your visual arts class and modify it to be 5 points greater.
- You decided to switch from a numerical grade value to a Pass/Fail option for your poetry class.
- Use the `add` method to then add a new `"Pass"` value to the sublist where your poetry class is located.
- You also have your grades from last semester, stored in `last_semester_gradebook`. Create a new variable `full_gradebook` that combines both `last_semester_gradebook` and `gradebook` to have one complete grade book. Print `full_gradebook` to see our completed list.