Methods - practice

Most important - Feel free to be CREATIVE !

This practice part will be All-Included-Methods-Topics.
Meaning, a mix of all topics regarding methods will appear here.

Part A

Create a new method and call it 'sorting', that receives
Arbitrary Arguments, and execute it 3 times with these variables passed to it :
- 'Python' & 'Java'
- 'Python', 'Java', 'Go'
- 'Python', 'JS', 'C++'

Then, use a loop to and find if "Java" is one of the values.
Once "Java" is found, print each letter of it one-above-the-other in
the output terminal.

Part B

1. Create a method, and call it 'tax_calculation', it would get 2 variables :
   gross_salary, tax.
   Notice, that if no 'tax' variable is passed into the method, it should use 0.22
   by default
2. Execute it 3 times with these values
   - 5000, 0.2
   - 6000, 0.22
   - 10000
3. Calculate the the 'net_salary' by reducing the 'tax' out of the 'gross_salary',
   and return it at the end of the method
4. Create a second method and call it 'salary_limit_tester', it should receive a
   'net_salary' variable and check whether it is above or below '5800'.
5. Whether the salary is above or below 5800, state it in a print, and mention
   the value of the tested salary