'if' statement - Advanced

What is a 'pass' statement?

The pass statement is used as a placeholder for future code. You can see him as a sort of a gate to the flow of code.

→ No active action is made once it is executed.

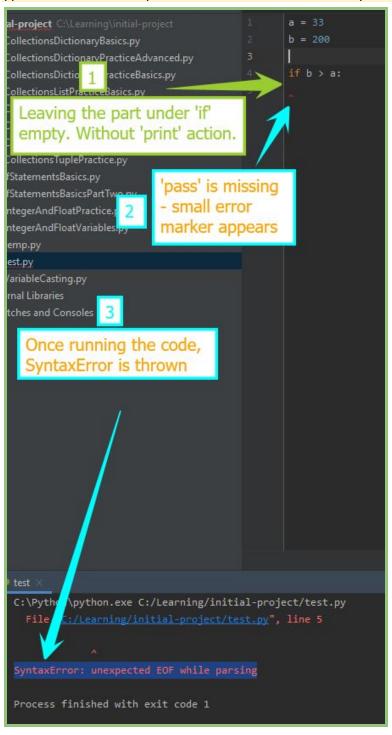
What happens when the code gets to a 'pass' statement

- When the pass statement is executed, nothing happens.
- If used in an 'if' statement, 'empty' code will be allowed.
- Without 'pass', having empty code under 'if', will raise an error.
- 'pass' allows you to take a passive approach in 'if' statements.

Example: code - screenshots, are too large in size. Please Go over to the next page.



(!) Live code example : If statement without 'pass' statement :



(!)Live code example: If statement with 'pass' statement:

