Checking your Python code for PEP8 compliance.

PEP8 – the Python coding guidelines, see: http://pep8.org

Step 1 (which you only have to do once) – install PEP8 support into conda:

Install the PEP8 testing technology with this comment

```
conda install pytest-pep8
```

Step 2 – change into the folder which contains the code you want to test:

Lets's assume I want to test `ease.py` in my `code` folder:

```
cd code
pytest --pep8 ease.py
```

Carefully read any messages, and fix any problems reported.

Retest until `pytest` confirms that your code is 100% PEP8 compliant.