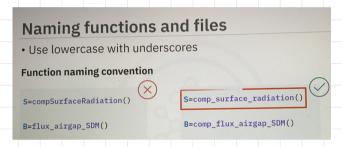
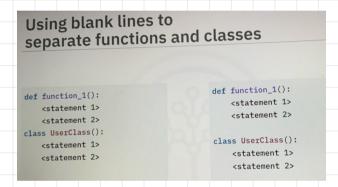


## Recap

In this video, you learned that:

- Writing consistent code helps all team members read and understand the code easily
- The PEP8 guidelines for code readability include four spaces for indentation, use blank lines to separate functions and classes, and use spaces around operators and after
- Coding conventions for consistency and manageability include add larger blocks of code inside functions, name functions and files using lowercase with underscores, name classes using CamelCase, and name constants in capital letters with underscores separating words
- Use Static code analysis method to evaluate your code against a predefined style and standard without executing the code





## Naming classes using CamelCase

- Coding convention well-accepted in the coding community
- · Helps distinguish between classes and functions



class Lam\_squirrel\_Cage:

class LamSquirrelCage:

