1. We use function because of:

* Reducing duplication of code
* Decomposing complex problems into simpler pieces
* Improving clarity of the code
* Reuse of code
* Information hiding

1. Defining a function only gives it a name, specifies the parameters that are to be included in the function and structures the blocks of code.
2. Once the basic structure of a function is finalized, you can execute it by calling it from another function or directly from the Python prompt.
3. The statement return [expression] exits a function, optionally passing back an expression to the caller. A return statement with no arguments is the same as return None.
4. No,we don’t.
5. **Parameter** is variable in the declaration of function.

**Argument** is the actual value of this variable that gets passed to function.

1. To use function from a different file other than our currently working file,we use:

From **file** import **function**

* **file**: the name of file which have function you need to import
* **function**: function you want to use