* Why should we use functions at all?

We use functions to help us organize programs into chunks that match how we think about the problem.

* How to define/declare a function?

def NAME( PARAMETERS ):

STATEMENTS

* How to call/use a function?

Function calls contain the name of the function being executed followed by a list of values, called arguments, which are assigned to the parameters in the function definition.

* What is return, why and how do we use it?

Return is returning a value that can be used later.

use the return statement, followed by the values that will be returned

* Do we have to use return in **every** function? No
* What are function arguments/parameters, why and how we use it?

argument are a value provided to a function when the function is called.

Parameter are a name used inside a function to refer to the value which was passed to it as an argument.

We use it when we want our functions to run with different values.

We use it by defining them together with the function, then call their values along with the call of the function that we use

* How to use function from a different file other than our currently working file?

Import from the original file:

From file1 import abc

Import file1.abc