* Why should we use functions at all?

Their primary purpose is to help us organize programs into chunks that match how we think about the problem.

* How to define/declare a function?

**Declare** the **function** with the keyword **def** followed by the **function**name.

* How to call/use a function?

Write the function’s name followed by value of the parameter enclosed in parentheses (if there is any)

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

The return statement causes your function to exit and hand back a value to its caller. The return statement is used when a function is ready to return a value to its caller.

In the end of a function, we write “return" with the value we want.

* Do we have to use return in **every** function?

No

* What are function arguments/parameters, why and how we use it?

The parameters specifies what information, if any, we have to provide in order to use the new function. We use it by write it in the parentheses when declaring a function

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

We import the file that has the function we want to use to our currently working file