* Why should we use functions at all?

Because of reusability of functions

* How to define/declare a function?

A function is defined by double parentheses

* How to call/use a function?

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| --- |
|  |
|  |
|  |  |
|  | def sum(): #declare a function |
|  | s = a + b |
|  | print(s) |
|  | sum() #call the function |
|  |  |

* 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

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

No

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

Most functions require arguments: the arguments provide for generalization.

The values that are passed get assigned to variables called parameters.

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

Create a link from currently working file to the file which needed relate

Use form: from <linked file> import <linked function>