Lab 03

1. 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.

1. How to define/declare a function?

**def Name(Parameters):**

**Statements**

1. How to call/use a function?

Function’s name (parameters value)

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

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.

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

No

1. 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

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

From file import function

Ex: from random import randint