Python – Lambda Functions

<https://docs.python.org/3/tutorial/controlflow.html#lambda-expressions>

Graphical user interface, text, application

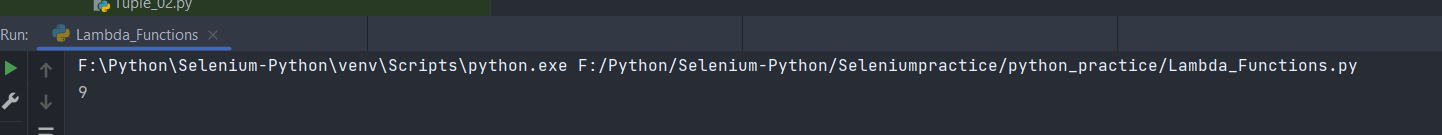
Description automatically generated

Before Lambda Functions – steps to get the square of the number

Text

Description automatically generated

Output:



Create a list and iterate over the list and call the square function to get the square of each number inside the list: -

Text

Description automatically generated

Output :-

Shape

Description automatically generated with medium confidence

Let’s write lambda expression

Syntax: lambda arguments: expressions

Text

Description automatically generated

Results will be **stored inside the Anonymous function**:

Text

Description automatically generated with medium confidence

Create **another anonymous function – with three numbers:** -

Graphical user interface, application

Description automatically generated

Output: -

