

Python Lambda

A lambda function is a small anonymous function.

A lambda function can take any number of arguments, but can only have one expression.

`lambda arguments : expression`

Example

Add 10 to argument `a`, and return the result:

```
x = lambda a: a + 10  
print(x(5))
```

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Example

Multiply argument **a** with argument **b** and return the result:

```
x = lambda a, b: a * b
print(x(5, 6))
=====
```

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