

# Python for Selenium

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# Agenda

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- lambda function

# lambda function

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- A function which has no name, is known as lambda function.
- This is also known as anonymous function.
- A lambda function can take any number of arguments, but can only have one expression.
- Syntax

lambda arguments : expression

# Examples

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```
x = lambda a : a + 10  
print(x(5))    # Passing single variable
```

```
x = lambda a, b : a * b  
print(x(5, 6))  # passing multiple variables
```

```
x = lambda a, b, c : a + b + c  
print(x(5, 6, 2))
```