Lamda is a small anonumus function

Syntax:

lambda args : expression

In [2]:
```python
sum = lambda a,b:a+b # takes 2 args a, b perform a+b and return

print(sum(5,6))
```

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A function returning a lambda function

In [3]:
```python
def unknown(a):
    return lambda b:b*a

mylambda = unknown(5) # Now in mylambda Lambda function will be saved i.e lambda b:b*5

print(mylambda(10)) # now this is calling lambda function i.e args = b = 10 and will return b*5 = 10 *5 = 50
```

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