In [1]:
```python
def square(num):
    result = num**2
    return result
```

In [2]:
```python
square(2)
```

Out[2]: 4

In [3]:
```python
def square(num):
    return num**2
square(2)
```

Out[3]: 4

In [4]:
```python
def square(num): return num**2
square(2)
```

Out[4]: 4

In [5]:
```python
lambda num: num**2
```

Out[5]: <function __main__.<lambda>>

In [6]:
```python
square = lambda num: num**2
square(2)
```

Out[6]: 4

In [9]:
```python
even = lambda a: a%2==0
even(5)
```

Out[9]: False

In [10]:
```python
first = lambda s: s[0]
```

In [11]:
```python
first('Sunamya')
```

Out[11]: 'S'

In [14]:
```python
rev = lambda s: s[::-1]
```

In [15]:
```python
rev('Sunamya')
```

Out[15]: 'aymanuS'