

```
In [1]: n = 3  
        m = 2
```

```
In [2]: def test(n,m):  
        return n**m
```

```
In [3]: test(3,2)
```

```
Out[3]: 9
```

```
In [4]: add = lambda x,y : x+y
```

```
In [5]: add(65,73)
```

```
Out[5]: 138
```

```
In [6]: c_to_f = lambda c:(9/5)*c+32
```

```
In [7]: c_to_f(90)
```

```
Out[7]: 194.0
```

```
In [8]: finding_max = lambda a,b : a if a>b else b
```

```
In [9]: finding_max(25,74)
```

```
Out[9]: 74
```

```
In [10]: finding_max(34,23)
```

```
Out[10]: 34
```

```
In [23]: S = "pwwskills"
```

```
In [24]: find_lenght = lambda S : len(S)
```

```
In [25]: find_lenght(S)
```

```
Out[25]: 8
```

```
In [27]: find_lenght("abhishek")
```

```
Out[27]: 8
```

```
In [29]: b = "shubham"
```

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In [30]: find_lenght(b)
```

```
Out[30]: 7
```

```
In [ ]:
```