lambda Function Eng

February 8, 2023

```
[1]: n = 3
     p = 2
```

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

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

```
[3]: 9
```

```
[4]: test(9,4)
```

```
[4]: 6561
```

```
[6]: a = lambda n,p : n**p
```

```
[7]: a(3,2)
```

```
[7]: 9
```

```
[8]: a(9,4)
```

```
[8]: 6561
```

```
[9]: add = lambda x,y : x+y
```

```
[10]: add(234,34)
```

```
[10]: 268
```

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

```
[12]: c_to_f(34)
```

```
[12]: 93.2
```

```
[13]: max_two = lambda x,y : x if x> y else y
```

```
[14]: max_two(4,56)
```

```
[14]: 56
```

```
[15]: s = "pwskills"
```

```
[16]: len_st = lambda s : len(s)
```

```
[17]: len_st(s)
```

```
[17]: 8
```

```
[ ]:
```