# **Python Function**

**ODIN** Outsourcing

#### **How does function work-1?**

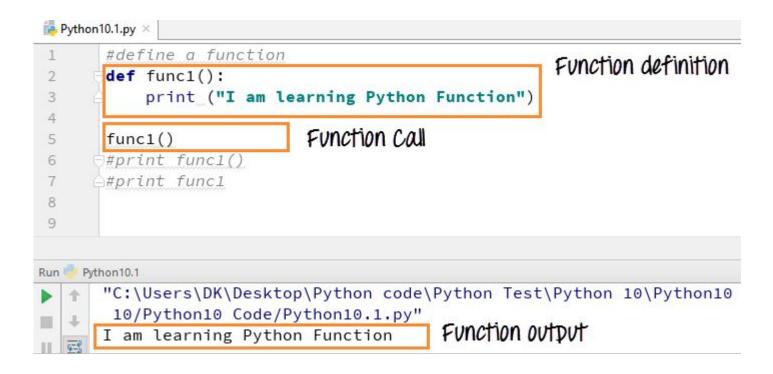
```
def keyword name parameter

def fahr_to_celsius(temp):

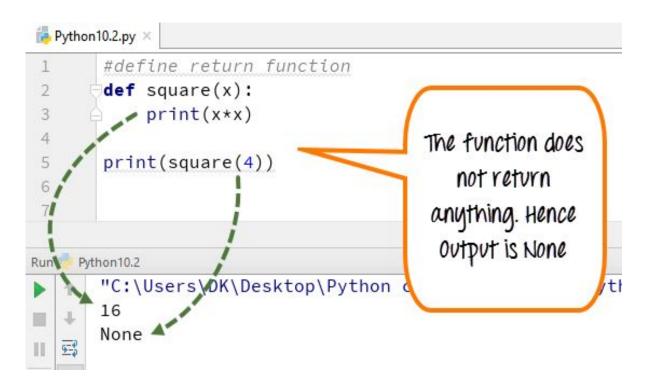
return ((temp - 32) * (5/9))

return statement return value
```

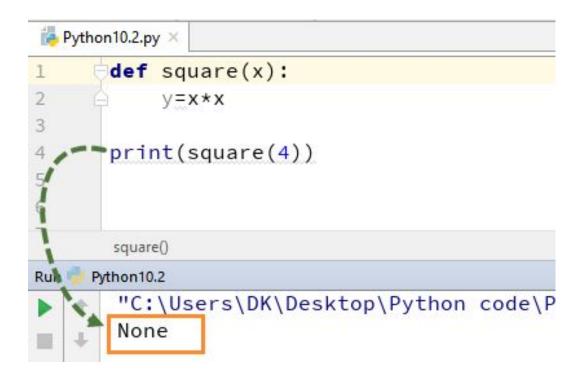
#### **How does function work-2?**



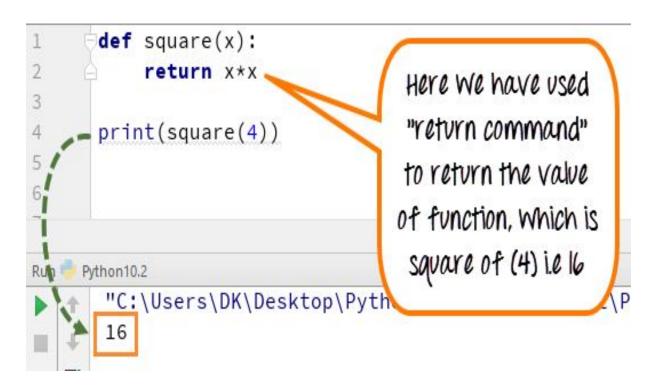
#### **How does function work-3?**



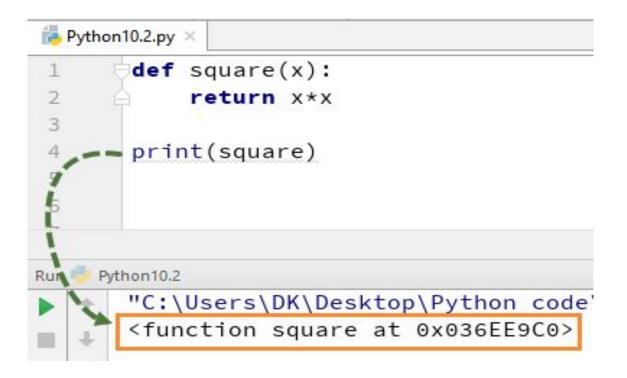
#### **How does function work-4?**



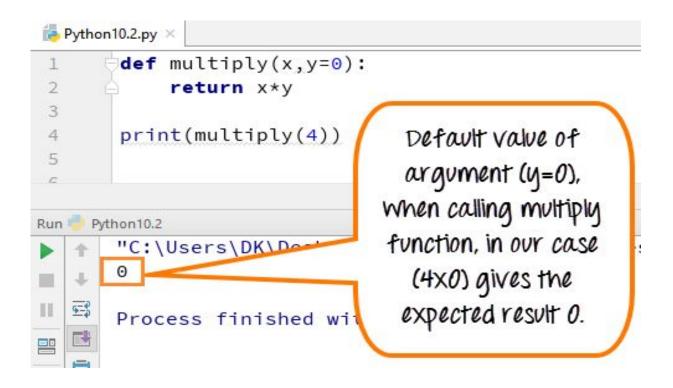
#### **How does function work-5?**



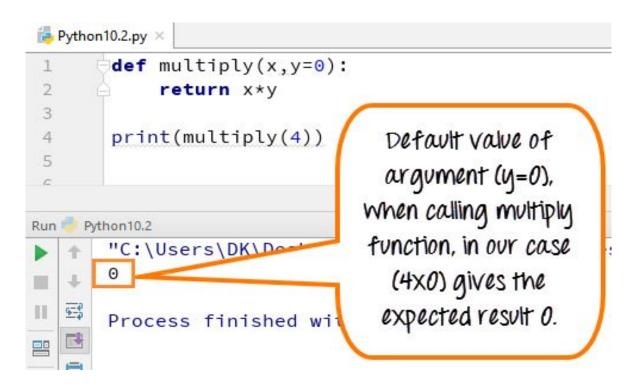
#### **How does function work-6?**



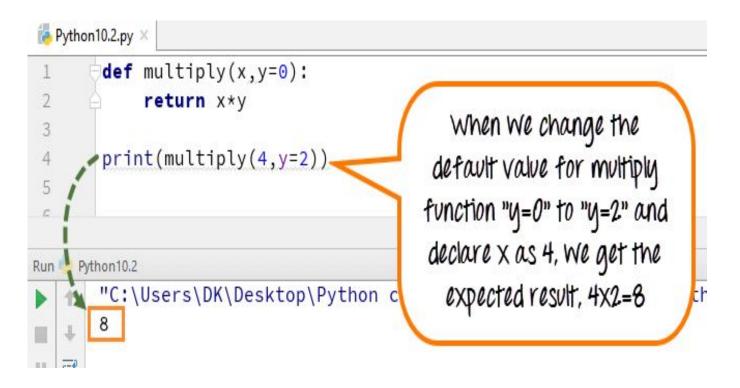
#### **How does function work-7?**



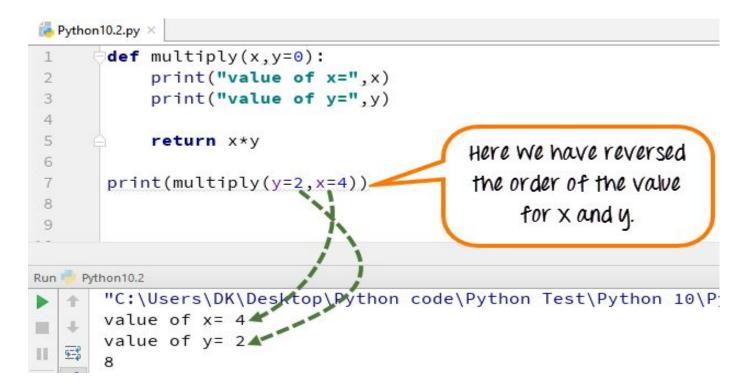
#### **How does function work-8?**



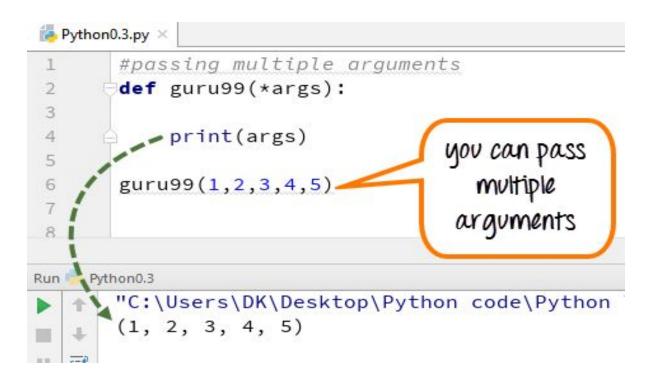
#### **How does function work-9?**



#### **How does function work-10?**



#### **How does function work-11?**



## **Learning Resources:**

- 1. Function-1: <a href="https://www.guru99.com/functions-in-python.html">https://www.guru99.com/functions-in-python.html</a> (\*\*\*\*\*)
- Function-2: <a href="https://introcs.cs.princeton.edu/python/21function/">https://introcs.cs.princeton.edu/python/21function/</a>
- 3. Function-3: <a href="https://python.swaroopch.com/functions.html">https://python.swaroopch.com/functions.html</a>
- 4. Inner Function:

https://realpython.com/inner-functions-what-are-they-good-for/

## **Contract your instructor!**

Find Me: <a href="http://rafsanjani.pythonanywhere.com/contact">http://rafsanjani.pythonanywhere.com/contact</a>

Course Website: <a href="https://mrzResearchArena.github.io/Big-Data-using-Python">https://mrzResearchArena.github.io/Big-Data-using-Python</a>

# Thank you!