PYTHON Lab Assignment5

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Q1. Write a program to create two threads and execute them parallelly:

```python
import threading

def thread1_func():

        for _ in range(5): # Execute three times

                print("Thread 1")

def thread2_func():

        for _ in range(5): # Execute twice

                print("Thread 2")

# Create

t1 = threading.Thread(target=thread1_func)

t2 = threading.Thread(target=thread2_func)

# Start

t1.start()

t2.start()

# Wait

t1.join()

t2.join()

print("Completed.")
```
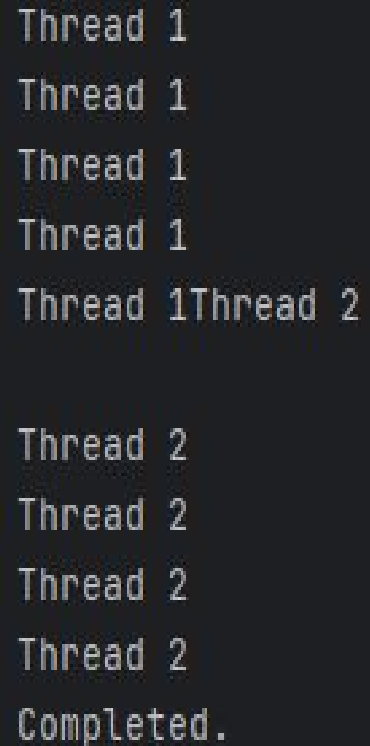

output