Dhruv Vaze 53

```
import threading
import time

def print_numbers():
    for i in range(1, 6):
        print(f"Thread 1 - Number: {i}")
        time.sleep(1)

def print_letters():
    for letter in 'ABCDE':
        print(f"Thread 2 - Letter: {letter}")
        time.sleep(1)

def print_squares():
    for i in range(1, 6):
        print(f"Thread 3 - Square of {i}: {i ** 2}")
        time.sleep(1)



# Creating threads
thread1 = threading.Thread(target=print_numbers)
thread2 = threading.Thread(target=print_letters)
thread3 = threading.Thread(target=print_squares)

# Starting threads
thread1.start()
thread2.start()
thread3.start()

# Ensuring all threads complete
thread1.join()
thread2.join()
thread3.join()

print("All threads have finished executing.")
```

```
Thread 1 - Number: 1
Thread 2 - Letter: A
Thread 3 - Square of 1: 1
Thread 1 - Number: 2Thread 2 - Letter: B

Thread 3 - Square of 2: 4
Thread 2 - Letter: CThread 3 - Square of 3: 9

Thread 1 - Number: 3
Thread 2 - Letter: DThread 3 - Square of 4: 16
Thread 1 - Number: 4

Thread 3 - Square of 5: 25Thread 1 - Number: 5

Thread 2 - Letter: E
All threads have finished executing.
```

Start coding or generate with AI.