## Question 6

Ans:

```
In [5]: import time

def timer(func):
    def wrapper(*args, **kwargs):
        start_time = time.time()
        result = func(*args, **kwargs)
        end_time = time.time()
        execution_time = end_time - start_time
        print(f"Execution time: {execution_time:.5f} seconds")
        return result
        return wrapper

In [6]: @timer
    def my_function():
        # Function code goes here
        time.sleep(2)
        my_function()

        Execution time: 2.01529 seconds

In []:
```