

Challenge 2: Multiple Asynchronous Calls

In this challenge, you are required to call the asynchronous function multiple times.

WE'LL COVER THE FOLLOWING ^

- Problem Statement
 - Input
 - Output
- Coding Exercise

Problem Statement

Change the previous program to schedule the execution of two calls to the sum function.

Input


Two number n1 and n2

Output

The sum of two numbers in the order of the execution.

Coding Exercise

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

 Exercise

 Solution

```
import asyncio
async def sum(n1,n2):
    #Write code here
    return
# Create event loop
# Run async function and wait for completion
# Close the loop
```





Now, let's move on to the detailed solution review of the above problem.