Challenge 1: Implement an Asynchronous Function

In this challenge, you are required to implement an asynchronous coroutine function.

Problem Statement

Implement an asynchronous coroutine function to add two variables and sleep for the duration of the sum. Use the `asyncio` loop to call the function with two numbers.

Input

Two number n1 and n2

Output

The sum of two numbers

Sample Input

n1 = 1, n2 = 2

Sample Output

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Coding Exercise

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

Exercise | **Solution**

```python
import asyncio
async def sum(n1, n2):
    return #Write code here
```

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