```
Program:
import asyncio
import time
async def sleep():
    print(f'Time: {time.time() - start:.2f}')
    await asyncio.sleep(1)
async def sum(name, numbers):
    total = 0
    for number in numbers:
        print(f'Task {name}: Computing {total}+{number}')
        await sleep()
        total += number
    print(f'Task {name}: Sum = {total}\n')
start = time.time()
loop = asyncio.get_event_loop()
tasks = [
    loop.create_task(sum("A", [1, 2])),
    loop.create_task(sum("B", [1, 2, 3])),
loop.run_until_complete(asyncio.wait(tasks))
loop.close()
end = time.time()
print(f'Time: {end-start:.2f} sec')
hasil output:
Task A: Computing 0+1
Time: 0.00
Task A: Computing 1+2
Time: 1.00
Task A: Sum = 3
Task B: Computing 0+1
Time: 2.01
Task B: Computing 1+2
Time: 3.01
Task B: Computing 3+3
```

Alyusufi Bima R.U

Implementasi Process dan Thread

11191008

Time: 4.01

Task B: Sum = 6

Time: 5.02 sec