

# Vorlage für SOI-Aufgaben

```
import sys

def subtask1(testcase):
    basket_count = int(input(''))
    items = input('').split()
    total_items = 0
    for i in range(basket_count):
        total_items += int(items[i])

    if total_items % basket_count == 0:
        print(f'Case #{testcase}: YES')
    else:
        print(f'Case #{testcase}: NO')

if __name__ == '__main__':
    original_stdin = sys.stdin
    sys.stdin = open('input0.txt', 'r')

    original_stdout = sys.stdout
    sys.stdout = open('output0.txt', 'w')

    number = int(input(''))
    for testcase in range(number):
        subtask1(testcase)
```

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