







```
def start_time = time.Now()
start_time = time.Now()
for i in range(1, operations)
    result = 0
    for j in range(1, 1000000)
        result += j
    for k in range(1, 1000000)
        result += k
    for l in range(1, 1000000)
        result += l
stop_time = time.Now()
elapsed_time = stop_time - start_time
print('The last Floating point operation benchmark execution time:', elapsed_time)
```

Python - fosterwareiv +    

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