def myadd(a=1, b=2, c=3):...
s = 0

for i in range(10):

range(10)

if i > 5:

(i <= 5)

i > 5

s -= myadd(i, i * i, i ** 3)

s += myadd(i, i * i, i ** 3)

print(s)

calls

print

calls

myadd

calls

myadd

for j in range(i):

range(i)

s *= 2

myadd

if a > 7:

a > 7

(a <= 7)

return -1

return a + b + c

add-numbers.py