1. Python Program for Find minimum sum of factors of number

**Code:**

def findMinSum(num):

sum = 0

i = 2

while(i \* i <= num):

while(num % i == 0):

sum += i

num /= i

i += 1

sum += num

return sum

num = int(input('Enter number:'))

print(findMinSum(num))

**Output:**

