♣ A-6.py

sum1 = 0

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sum = 0

while(n > 0):

n=n-1

sum1+=n*n*n

if i % 2 != 0: sum += i

print("\nSum of odd numbers from 1 to", num, "is :", sum)

while(n > 0):

n=n-1

sum1+=n*n

while(n > 0):

n=n-1

sum1=sum1+n

♦ A-11.py > ...

10

11 12

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21 22

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{} launch.json

♣ A0.

X

num = num//10