

### Hackathon Contest 2021 – Online Programming Part FPT University February 27<sup>th</sup>, 2021



## Problem H Sum of All Even Numbers in A Range

Time Limit: 1 seconds Memory Limit: 512 Megabytes

#### **Problem description**

Nam gives you two number m and n – two integers number.

You are requested to compute and display the sum of all even number in a range between m and n.

#### Input

Two integer value m and n where  $-10^9 \le m$ ,  $n \le 10^9$ 

#### Output

Sum value of all even number in the range between m and n.

#### Example:

Input	Output
2 4	6

Input	Output
34 20	216

Input	Output
13 44	464

Input	Output
7 -45	-494



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A relax page, open to next page for the next challenge in your journey to the TOP.