## 6.Sum of Numbers N…M

Write a JS function that takes two numbers **n and m** as an input and **prints the sum** of all numbers from **n** to **m**.

The **input** comes as **two string elements** that need to be **parsed** as numbers.

The **output** should return the **sum**.

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| **'1', '5'** | **15** |
| **'-8', '20'** | **174** |