F D02 - Group of Jackals

Problem	Submissions	Leaderboard	Discussions

The function accepts a positive integer array 'array' of size 'n' as its argument. Implement the function to find the Jackal elements in the array and return their sum.

An element is a Jackal in the array if it is STRICTLY greater than all the elements to its right side. the rightmost element is always a Jackal.

Input Format

Complete the given Function

Constraints

The answer would lie in Integer range.

Output Format

Return the sum of the Jackal elements of the array

Sample Input 0

```
5
5 4 3 2 1
```

Sample Output 0

```
15
```

Contest ends in 3 days

Submissions: 364
Max Score: 50
Difficulty: Medium

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More

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```
1  with Ada.Text_IO, Ada.Integer_Text_IO;
2  use Ada;
3
4  procedure Solution is
5  -- Enter your code here. Read input from STDIN. Print output to STDOUT
6
7
8  end Solution
```

Line: 1 Col: 1

☐ Test against custom input

Run Code

Submit Code