3061. Calculate Trapping Rain Water

Description

Table: Heights

Write a solution to calculate the amount of rainwater can be trapped between the bars in the landscape, considering that each bar has a width of 1 unit.

Return the result table in any order.

The result format is in the following example.

Example 1:

```
Input:

| Height visit | Visit
```

The elevation map depicted above (in the black section) is graphically represented with the x-axis denoting the id and the y-axis representing the heights [0,1,0,2,1,0,1,3,2,1,2,1]. In this scenario, 6 units of rainwater are trapped within the blue section.