Non-overlapping Intervals

Try to solve the Non-overlapping Intervals problem.

We'll cover the following
Statement
Examples
Understand the problem

Statement

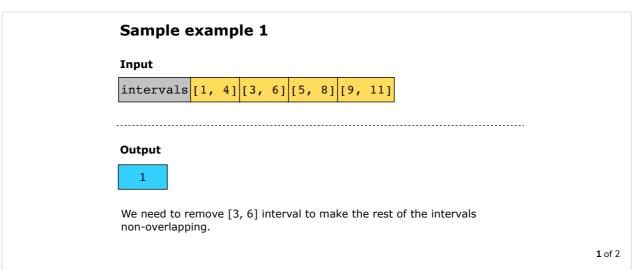
• Try it yourself

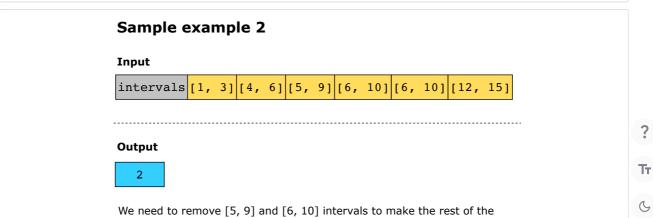
Given an array of intervals where $intervals[i] = [start_i, end_i]$, your task is to find the minimum number of intervals you need to remove to make the rest of the intervals non-overlapping.

Constraints:

- $1 \leq {\tt intervals.length} \leq 10^5$
- intervals[i].length == 2
- $-5 \times 10^4 \le start_i < end_i \le 5 \times 10^4$

Examples



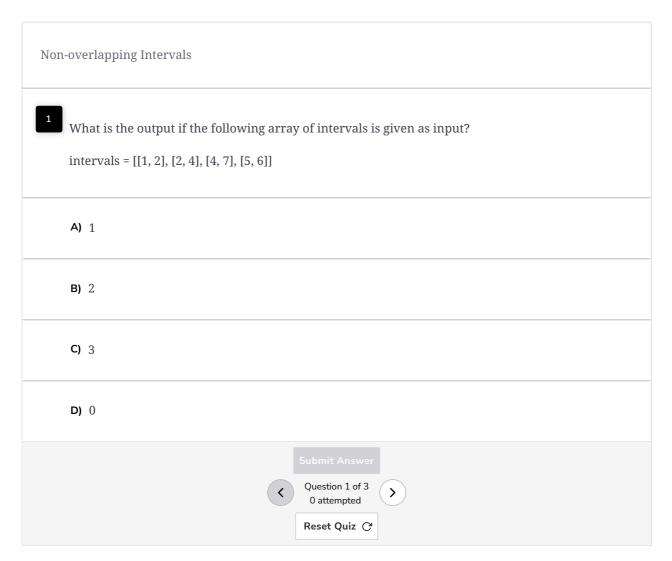


intervals non-overlapping.



Understand the problem

Let's take a moment to make sure you've correctly understood the problem. The quiz below helps you check if you're solving the correct problem:



Try it yourself

Implement your solution in the following coding playground:

```
Java

usercode > Solution.java

1 import java.util.*;
2
3 class Solution {

// roun code with repeate this precentation

// 8 return -1;
9
10 }
11 }

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C
```

