Two City Scheduling

There are `2N` people a company is planning to interview. The cost of flying the `i`-th person to city `A` is `costs[i][0]`, and the cost of flying the `i`-th person to city `B` is `costs[i][1]`.

Return the minimum cost to fly every person to a city such that exactly `N` people arrive in each city.

Example 1:

```
Input: [[10,20],[30,200],[400,50],[30,20]]

Output: 110

Explanation:

The first person goes to city A for a cost of 10.

The second person goes to city A for a cost of 30.

The third person goes to city B for a cost of 50.

The fourth person goes to city B for a cost of 20.


The total minimum cost is 10 + 30 + 50 + 20 = 110 to have half the people inte
rviewing in each city.
```

Note:

1. `1 <= costs.length <= 100`
2. It is guaranteed that `costs.length` is even.
3. `1 <= costs[i][0], costs[i][1] <= 1000`