

# 1672. Richest Customer Wealth

## Description

You are given an  $m \times n$  integer grid `accounts` where `accounts[i][j]` is the amount of money the  $i^{\text{th}}$  customer has in the  $j^{\text{th}}$  bank. Return *the wealth that the richest customer has*.

A customer's **wealth** is the amount of money they have in all their bank accounts. The richest customer is the customer that has the maximum **wealth**.

### Example 1:

```
Input: accounts = [[1,2,3],[3,2,1]]
Output: 6
Explanation :
1st customer has wealth = 1 + 2 + 3 = 6
2nd customer has wealth = 3 + 2 + 1 = 6
Both customers are considered the richest with a wealth of 6 each, so return 6.
```

### Example 2:

```
Input: accounts = [[1,5],[7,3],[3,5]]
Output: 10
Explanation :
1st customer has wealth = 6
2nd customer has wealth = 10
3rd customer has wealth = 8
The 2nd customer is the richest with a wealth of 10.
```

### Example 3:

```
Input: accounts = [[2,8,7],[7,1,3],[1,9,5]]
Output: 17
```

### Constraints:

- $m == \text{accounts.length}$
- $n == \text{accounts}[i].\text{length}$
- $1 \leq m, n \leq 50$
- $1 \leq \text{accounts}[i][j] \leq 100$

