* Problem statement :-

→ You are given a 2D array where each row represents a customer & each value in the row represents the amount of money in one of their bank accounts.

→ Calculate the total wealth for each customer (sum of all their bank accounts) & return the highest wealth among all customers.

* Examples :-

accounts = [[1,2,3], [3,2,1]]

Total wealth of customer 1 = 1+2+3 = 6

Total wealth of customer 2 = 3+2+1 = 6

} Both the customers have same wealth. So answer = 6

accounts = [[1,5], [7,3], [3,5]]

1st customer = 1+5 = 6

2nd customer = 7+3 = 10 → Richest

3rd customer = 3+5 = 8

* Solution :-

1) Initialize maxWealth = 0
2) For each customer i in accounts:
    3) Initialize sum = 0
    4) For each bank account j of customer i:
        sum = sum + accounts[i][j]
    5) maxWealth = max(maxWealth, sum)
6) Return maxWealth

Time complexity :- O(m×n)

Space complexity :- O(1)