We have a two dimensional matrix A where each value is 0 or 1.

A move consists of choosing any row or column, and toggling each value in that row or column: changing all 0s to 1s, and all 1s to 0s.

After making any number of moves, every row of this matrix is interpreted as a binary number, and the score of the matrix is the sum of these numbers.

Return the highest possible score.

**Example 1:**

**Input:** [[0,0,1,1],[1,0,1,0],[1,1,0,0]]

**Output:** 39

**Explanation:**

Toggled to [[1,1,1,1],[1,0,0,1],[1,1,1,1]].

0b1111 + 0b1001 + 0b1111 = 15 + 9 + 15 = 39

**Note:**

1. 1 <= A.length <= 20
2. 1 <= A[0].length <= 20
3. A[i][j] is 0 or 1.