

1	4	7	11	15
2	5	8	12	19
3	6	9	16	22
10	13	14	17	24
18	21	23	26	30

Input: matrix = [[1,4,7,11,15],[2,5,8,12,19],[3,6,9,16,22],[10,13,14,17,24],[18,21,23,26,30]], target = 20
Output: false

Constraints:

 \equiv Problems

- m == matrix.length
- n == matrix[i].length
- 1 <= n, m <= 300
- $-10^9 \le \text{matrix[i][j]} \le 10^9$
- All the integers in each row are **sorted** in ascending order.
- All the integers in each column are **sorted** in ascending order.
- -10^9 <= target <= 10^9

Accepted 658,032 Submissions 1,327,735

Seen this question in a real interview before? Yes No

Run Cod... De... 👈

6 ms

Runtime: ②

[[1,4]

[2,5,8

true

Submit

Diff

Accepted

Your input

Output

Expected