**[62. Unique Paths](https://leetcode.com/problems/unique-paths/)**

There is a robot on an m x n grid. The robot is initially located at the **top-left corner** (i.e., grid[0][0]). The robot tries to move to the **bottom-right corner** (i.e., grid[m - 1][n - 1]). The robot can only move either down or right at any point in time.

Given the two integers m and n, return *the number of possible unique paths that the robot can take to reach the bottom-right corner*.

The test cases are generated so that the answer will be less than or equal to 2 \* 109.

**Example 1:**

A blue and white checkered pattern

Description automatically generated

**Input:** m = 3, n = 7

**Output:** 28

**Constraints:**

* 1 <= m, n <= 100