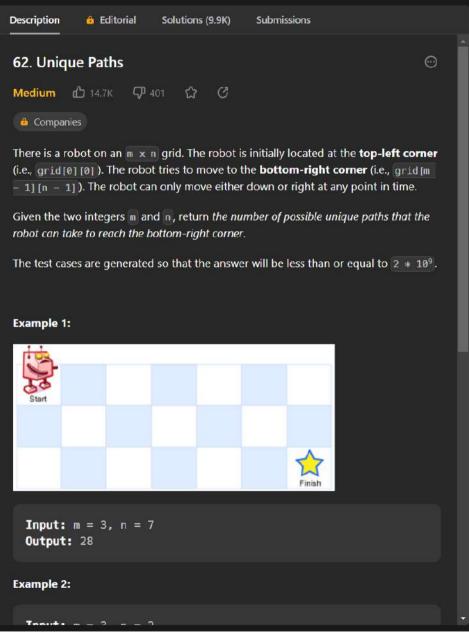


Run

Submit



```
i Java ∨ • Auto
         public int uniquePaths(int m, int n) {
             int N = n + m - 2;
             int r = m - 1;
             double res = 1;
             for(int i = 1; i <= r; i++){
                 res = res * (N-r+i)/i;
             return (int)res;
 13 }
Testcase
         Result
Accepted Runtime: 0 ms
  Case 1
              • Case 2
Input
  3
Output
  28
Console v
                                                                                 Run
                                                                                          Submit
```