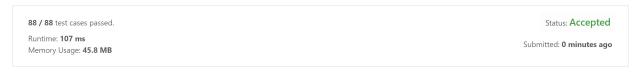
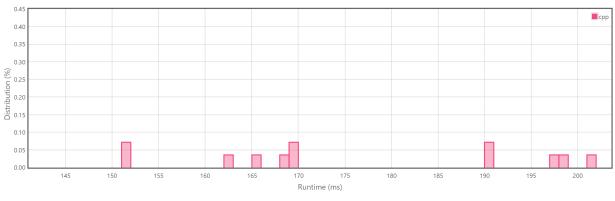
DP. O(nmk). We can use avx.

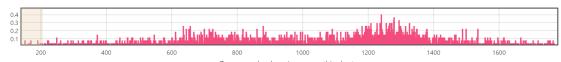
Paths in Matrix Whose Sum Is Divisible by K

Submission Detail



Accepted Solutions Runtime Distribution





Zoom area by dragging across this chart
Runtime: 107 ms, faster than 100.00% of C++ online submissions for Paths in Matrix Whose Sum Is Divisible by K.

 $Memory\ Usage:\ 45.8\ MB,\ less\ than\ 95.79\%\ of\ C++\ online\ submissions\ for\ Paths\ in\ Matrix\ Whose\ Sum\ Is\ Divisible\ by\ K.$

References