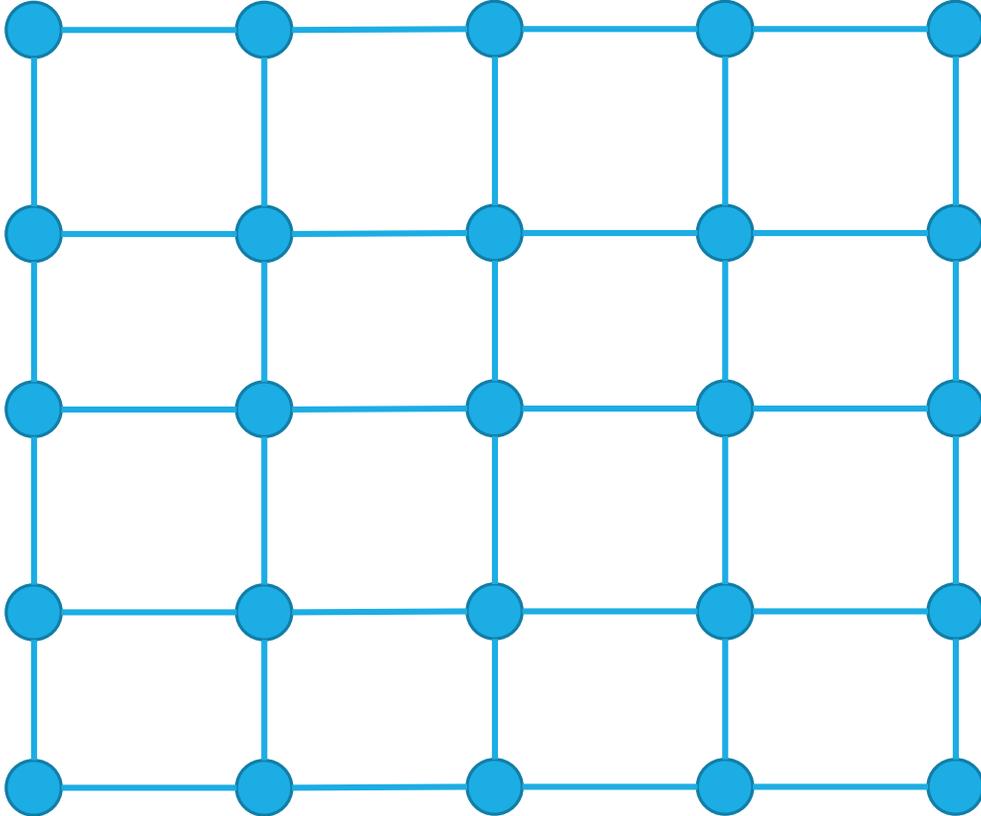


Path Counting



We're in the lower-left corner, and want to get to the upper-right corner.

We're only going to go right and up.

How many different paths are there?

A. 2^8

B. $P(8,4)$

C. $\binom{8}{4}$

D. Something else

Fill out the poll everywhere so Robbie knows how long to make the explanation
Go to pollev.com/cse312