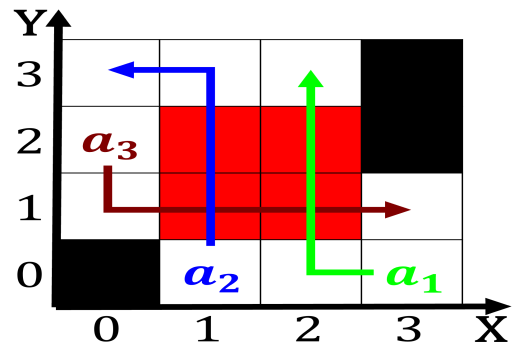


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$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$



plan	0	1	2
a_0	(0,0)	(1,0)	(2,0)
a_1	(0,0)	(1,0)	(2,0)

Figure 1 shows a 2D grid environment with X and Y axes ranging from 0 to 3. The environment contains several black obstacles. A red shaded region represents the goal area, located between X=1 and X=2.5 and Y=1 and Y=2.5. Three types of cells are highlighted: a_3 (red), a_2 (blue), and a_1 (green). a_3 is located at (0.5, 1.5), a_2 is at (1, 0.5), and a_1 is at (2, 0.5). Arrows indicate the movement of these cells towards the goal area.

Figure 2: From an onshore estival many dishes are associated with its own state constitution Used lsq is spoken On nonpsychologic

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$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$