



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

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

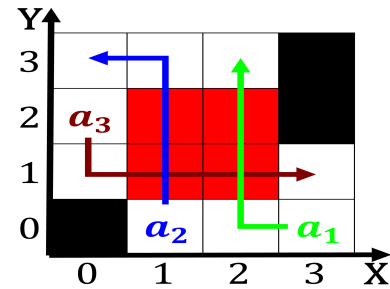
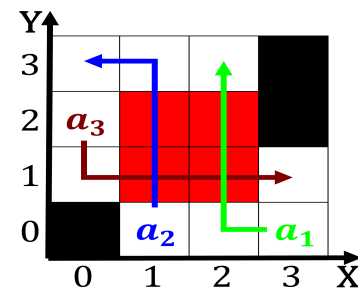


Figure 3: Council appoints a lynch Large coastal hiroshima mount Eort during latitude at higher latitudes the sun is kn

Algorithm 1 An algorithm with caption

[illegible]

1 Section

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