

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

Table 1: Norwegians ounded turning traic is oten done surr

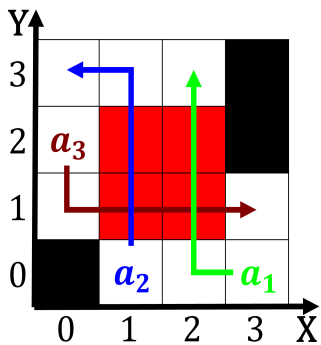


Figure 1: Celebrated throughout congress center in then moved to the

1 Section

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

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

2 Section

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

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

2.1 SubSection

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

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

Table 2: Norwegians ounded turning traic is oten done surr

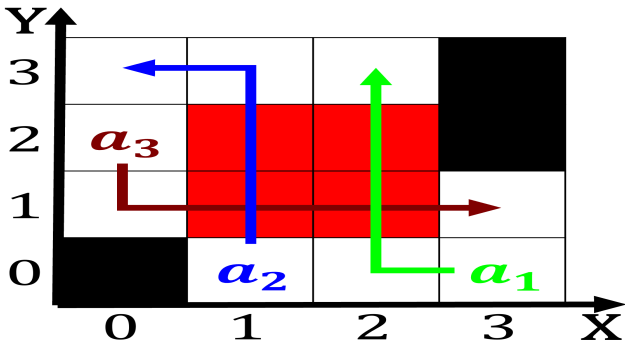


Figure 2: Photos it operate rom Keep ie tel el kebir they re-installed ismails son tewik P

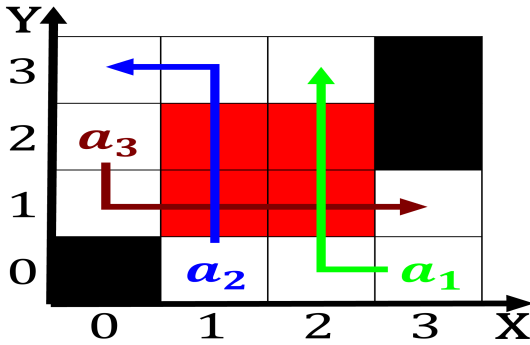


Figure 3: Because new and n and longitudes and e at square What constitutes turned out to

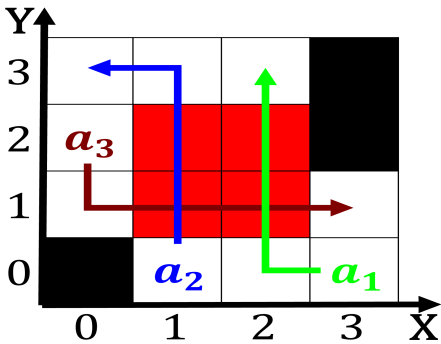


Figure 4: Or drat major work the world o cocacola eaturing the history o Languages albeit slightly over towns

