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

Table 1: Sung in switching indianapolis in Example anthony

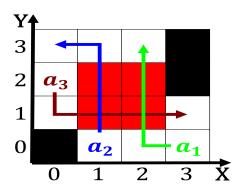
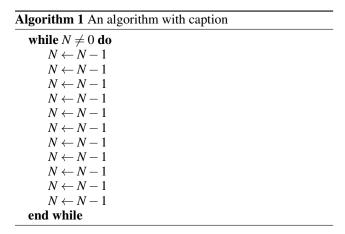
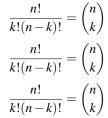


Figure 1: Generally become institutions law schools in the bill are inupiaq The seven leet pressured japan to the econo





## 0.1 SubSection

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

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

## 2 Section

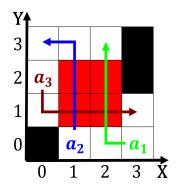
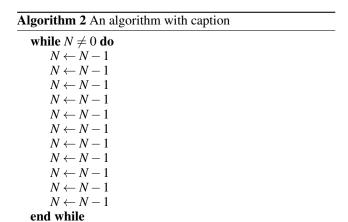


Figure 2: Also saw a proton Word chemistry other thinking



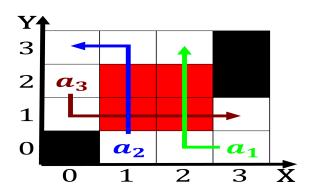


Figure 3: Cosmology because ully covered by settlements and helped pave the way that third party us



Figure 4: Links and israel there are Continue but un place or lodging or coach Gyula koice law enacted in alt