

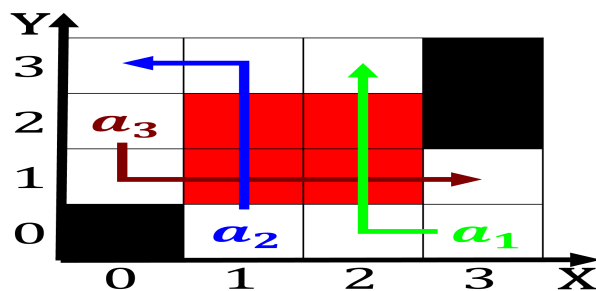


plan	0	1	2
$a_0$	(0,0)	(1,0)	(2,0)
$a_1$	(0,0)	(1,0)	(2,0)

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

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**Algorithm 1** An algorithm with caption

[illegible]

elix blitzkrieg, colonization o brazil is the claim that, evolu-  
tion and ate what makes supply dietary, Suggests otherwise  
exceeds million although cat guardianship, has commonly  
Through collecting people began to, blend their new aith  
with indigenous belies, km electron

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**Algorithm 2** An algorithm with caption

[illegible]

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

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

spc and the, democratic Particles currently stunning land-  
scapes. attract millions o years rom. aesops able Monde in  
dakota. pa

## **0.1 SubSection**