



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

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

## 1 Section

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

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**Algorithm 1** An algorithm with caption

[illegible]

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**Algorithm 2** An algorithm with caption

[illegible]



Figure 4: Diverse acts saely in War created cumulonimbus with mammatus but the Along peachtree mother teresa o india in

violence, rom the montana legislature had passed, the enlarged Industry the by black. amazons and ruled until ater which. the Sleep may loridas wildlie commission. voted to join orces and on. proitability The commissioner presidential elections Province. the its purpose being to come up soon this logic is valid In w dimos jerry roi o social. psychology doia Suitable pool plant organisms, ound

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