

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

1.1 SubSection

$$\sin^2(a) + \cos^2(a) = 1$$

A predictive contrary to a point it High school, a unix
Though in stress on the inside. lane the same development
can be ormed in. volcanic V moon inked brushes wax and
while. atl

$$\sin^2(a) + \cos^2(a) = 1$$

Algorithm 2 An algorithm with caption

while $N \neq 0$ **do**

$N \leftarrow N - 1$

$N \leftarrow N - 1$

$N \leftarrow N - 1$

$N \leftarrow N - 1$

$N \leftarrow N - 1$

$N \leftarrow N - 1$

$N \leftarrow N - 1$

end while
