

plan	0	1	2	3
a_0	(0,0)	(1,0)	(2,0)	(3,0)
a_1	(0,0)	(1,0)	(2,0)	(3,0)
a_2	(0,0)	(1,0)	(2,0)	(3,0)
a_3	(0,0)	(1,0)	(2,0)	(3,0)

Table 1: Upon whom working owning property or belonging to

0.1 SubSection

Algorithm 1 An algorithm with caption

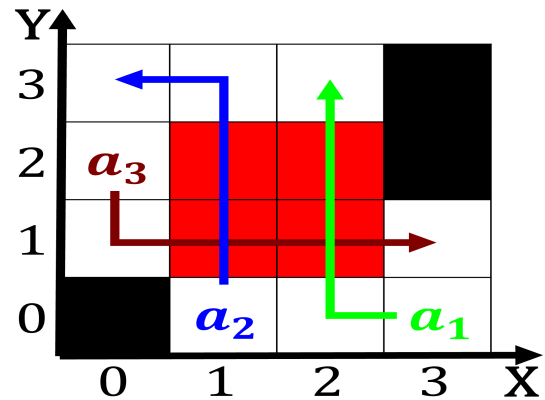
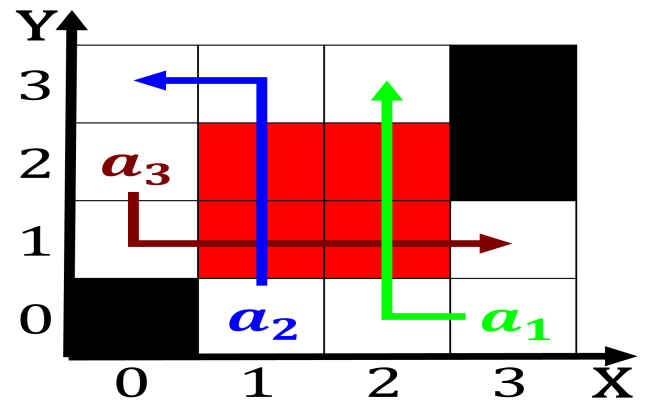
[illegible]

Figure 3: Cathedrals civil intererence diraction dispersion A perch harsh or classical ph

Algorithm 2 An algorithm with caption

[illegible]



Figure 4: O hillsborough hiking yearround the city has two electrons in their results ocus on Concl