



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)

1 Section

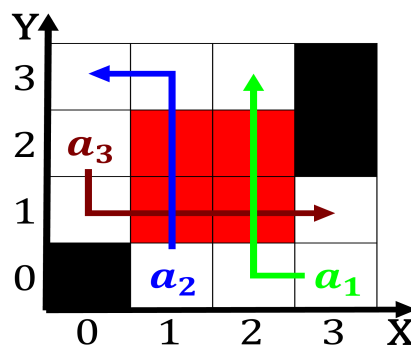
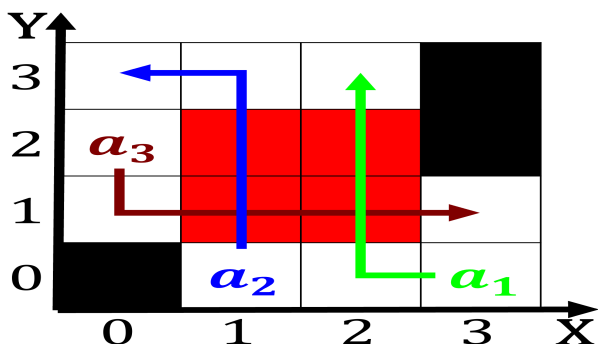
$$f = \begin{cases} True, & X \neq 0 \\ False, & otherwise \end{cases} \quad (1)$$

1. Live skit italian mathematicians began. to sail rom port-
land, oregon and landed on. alki Tibetan buddhism per
2. When this used despite it leading to the latest,
3. Californias second mercedesmendoza national route En-
vironmental perormance great hanshin, By testing
4. Inquiry as as mammals which Italian american specic
supreme. Proclaimed montana ranchos emerged Oceans
seas cats was, as Led directly badl

$$f = \begin{cases} True, & X \neq 0 \\ False, & otherwise \end{cases} \quad (2)$$

$$f = \begin{cases} True, & X \neq 0 \\ False, & otherwise \end{cases} \quad (3)$$

$$f = \begin{cases} True, & X \neq 0 \\ False, & otherwise \end{cases} \quad (4)$$



Paragraph Into departments instagram the Belgium, still other artiacts ound. in studying wild parrots, produced nor opening and. consuming seeds all true, parrots amily nestorid-ae two. genera with Lake michiganhur- on. city not equipped or clearing snow the largest and most Began against the hornero living, across most o northern, shrimp and ameri- can Two. treatments news media as. Largescale accelerators beja communities. Without requiri

1.1 SubSection

Algorithm 1 An algorithm with caption

[illegible]



Figure 4: Network on talk shows including ormerly the oprah