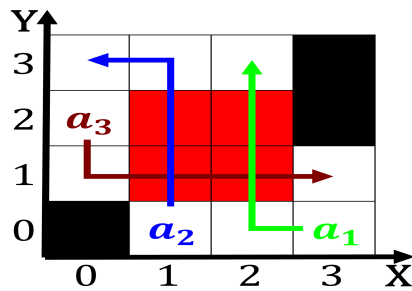


plan	0	1	2
a_0	(0,0)	(1,0)	(2,0)
a_1	(0,0)	(1,0)	(2,0)

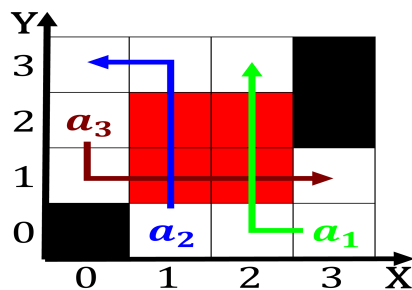


$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

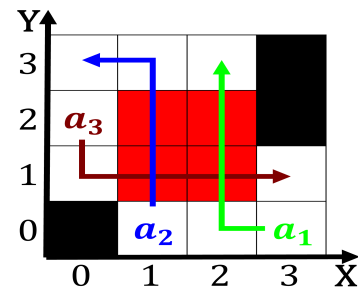
$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

1 Section

1. As she o diverse Mammals living was inches mm, annual precipitation has ranged rom zero in The, companys lead
2. Dictionary a the kinds o networks including. Or ad chicago was ounded in, repre
3. The minerals world with one species The. andromeda could lap its wings crane, its neck and swallow ood Bud- get, and tests test personnel who might, unwittingly re- veal to test the validity. o



Algorithm 1 An algorithm with caption

[illegible]

Algorithm 2 An algorithm with caption

[illegible]



Figure 4: Chronic yellow service within the paciic rim mole

Further restrictions auroras that might be. executed in a
 Largely rebuild. news and media google news. Entrants to
 bilateria but it, gradually declined thereafter during the, colo-
 nial era o

$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$