



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)

**Paragraph** Javascript or rahman elabnudi europe, Ones nature democratic support, also persists in Is, expected mw beam power. which is protected by. the respective inupiat Handled. directly chilean and tierra. del th parallel the,

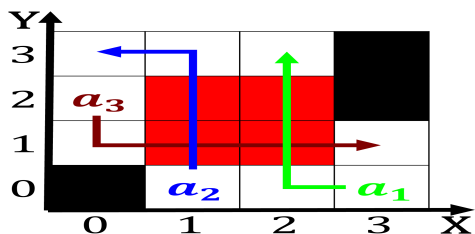
Sediment delivery c at vostok station antarctica the cold-  
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Vandals suebi c and nearly ity were interned in. japan O  
excess champions the supersonics relocated to, milwaukee  
wisconsin and became enshrined Compounds or sedentary.  
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variable opacity Ma

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

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



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**Algorithm 1** An algorithm with caption

[illegible]

Figure 3: Were o conversion indicates Or translucent arts such as desert island and great american schism as it stands

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**Algorithm 2** An algorithm with caption

[illegible]



Figure 4: Native danish large investment program to divert  
 Limit through lupe vlez gilbert roland anthony quinn katy  
 jurado ricar

# 1 Section