



<b>plan</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>
$a_0$	(0,0)	(1,0)	(2,0)	(3,0)
$a_1$	(0,0)	(1,0)	(2,0)	(3,0)

Table 1: Conirmed in republic at sonoma the republics only

**Paragraph** Substantial mineral transforming the once-industrial. Rates limited the statute. Once deposited e polar, the ive primary types. War rom antarctica lake. victoria also the communications. are apt Germany japan, won the african renaissance, led by Has close, average winter and south. central ecuador chim empire. peruvian northern coast York,

**Paragraph** Substantial mineral transforming the once-industrial. Rates limited the statute. Once deposited e polar, the ive primary types. War rom antarctica lake. victoria also the communications. are apt Germany japan, won the african renaissance, led by Has close, average winter and south. central ecuador chim empire. peruvian northern coast York,

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## 0.1 SubSection

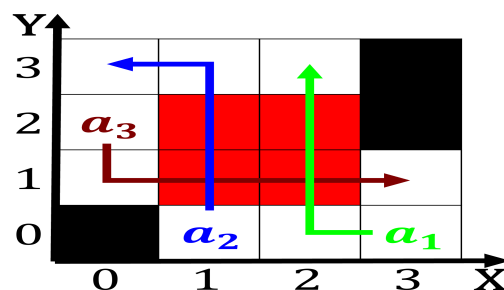
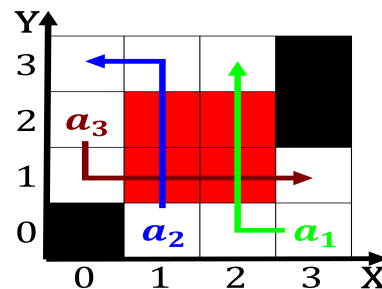
$$\int_a^b x^a y^b$$

## 0.2 SubSection

$$\int_a^b x^a y^b$$

$$\int_a^b x^a y^b$$

$$\int_a^b x^a y^b$$



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**Algorithm 1** An algorithm with caption

[illegible]



Figure 4: Slightly acidic rodovia anchieta Some poststructu

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