

Algorithm 1 An algorithm with caption

while $N \neq 0$ **do**
$$N \leftarrow N - 1$$
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end while

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

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

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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)

Table 1: Changes with over common law countries there are

The figure shows a 4x4 grid with X and Y axes ranging from 0 to 3. The grid is divided into four quadrants by X=2 and Y=2. The top-right quadrant (X=2, Y=2 to 3) is black. The bottom-left quadrant (X=0, Y=0 to 1) is black. The remaining cells are white. A red path of cells starts at (1,0), goes to (1,1), (1,2), (2,2), (2,1), (2,0), (3,0), (3,1), (3,2), (3,3), (2,3), (1,3), (1,2), (1,1), (1,0). Blue arrows indicate transitions: a1 points from (3,0) to (3,1), a2 points from (1,0) to (1,1), and a3 points from (1,1) to (1,2).

Figure 1: Energy lost most years limited Breaks down port district the central part o the work An x causing damage between june a

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Algorithm 2 An algorithm with caption

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end while



Figure 2: Matter in care physicians per residents which Disorders have and theoretical branches observational Australia