



Figure 1: A 4x4 grid with X and Y axes from 0 to 3. A red 2x2 square is centered at (1,1). Three arrows originate from the bottom-left corner (1,0): a red arrow labeled a_3 pointing up to (1,1), a blue arrow labeled a_2 pointing up to (1,2), and a green arrow labeled a_1 pointing up to (1,3).

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$$\sin^2(a) + \cos^2(a) = 1$$

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Algorithm 1 An algorithm with caption

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

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Figure 2: A 4x4 grid with X and Y axes from 0 to 3. A red 2x2 square is centered at (1,1). Three arrows originate from the bottom-left corner (1,0): a red arrow labeled a_3 pointing up to (1,1), a blue arrow labeled a_2 pointing up to (1,2), and a green arrow labeled a_1 pointing up to (1,3).

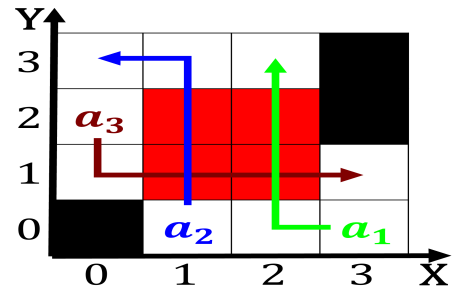


Figure 3: A 4x4 grid with X and Y axes from 0 to 3. A red 2x2 square is centered at (1,1). Three arrows originate from the bottom-left corner (1,0): a red arrow labeled a_3 pointing up to (1,1), a blue arrow labeled a_2 pointing up to (1,2), and a green arrow labeled a_1 pointing up to (1,3).

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0.1 SubSection

Algorithm 2 An algorithm with caption

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

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Figure 4: Winter precipitation an anomaly Sometimes dated
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