Big O is the most commonly-used of five notations for comparing functions:

Notation	Definition	Analogy
$f(n) = O(g(n))$	see above	$\leq$
$f(n) = o(g(n))$	see above	$<$
$f(n) = \Omega(g(n))$	$g(n) = O(f(n))$	$\geq$
$f(n) = \omega(g(n))$	$g(n) = o(f(n))$	$>$
$f(n) = \theta(g(n))$	$f(n) = O(g(n))$ and $g(n) = O(f(n))$	$=$

The notations θ and Ω are often used in computer science; the lowercase o is common in mathematics but rare in computer science. The lowercase ω is rarely used.

Algorithm Analysis Examples

Dana Vrajitoru,William Knight

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