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an illustration, suppose that we are interested in the properties of a function $f(n)$ as n becomes very large. If $f(n) = n^2 + 3n$, then as n becomes very large, the term $3n$ becomes insignificant compared to n^2 . The function $f(n)$ is said to be "asymptotically equivalent to n^2 ...

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valid for large finite sample sizes, as well.

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The asymptotic behavior of a function $f(n)$ (such as $f(n)=c*n$ or $f(n)=c*n^2$, etc.) refers to the growth of $f(n)$ as n gets large. We typically ignore small values of n , since we are usually interested in estimating how slow the program will be on large inputs. A good rule of thumb is: the

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