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[Table of Laplace Transforms - Lamar University](#)
[Table Notes 1](#)
[This list is not a complete listing of Laplace transforms and only contains some of the more commonly used Laplace transforms and formulas.](#)

[Laplace transform - Wikipedia](#)
[In mathematics, the Laplace transform is an integral transform named after its inventor Pierre-Simon Laplace \(1749–1827\).](#)
[It takes a function of a real variable  \$t\$  \(often time\) to a function of a complex variable  \$s\$  \(complex frequency\).](#)

[Laplace Transform - Home - Math](#)
[The direct Laplace transform or the Laplace integral of a function  \$f\(t\)\$  defined for  \$0 \leq t < \infty\$  is the ordinary calculus integration problem  \$Z \int\_0^{\infty} f\(t\) e^{-st} dt\$ ; succinctly denoted  \$L\{f\(t\)\}\$  in science and engineering literature. The  \$L\{ \}\$  notation recognizes that integration always proceeds over  \$t = 0\$  to  \$t = \infty\$  and that the integral involves an integrator  \$e^{-st} dt\$  instead of the usual  \$dt\$ . These minor details are omitted in the Laplace transform table \( \$F\(s\) = L\{ f\(t\) \}\$ \).](#)
[RapidTables.com](#)

[The Laplace transform is used to quickly find solutions for differential equations and integrals. Derivation in the time domain is transformed to multiplication by  \$s\$  in the  \$s\$ -domain. Integration in the time domain is transformed to division by  \$s\$  in the  \$s\$ -domain. Laplace transform function  \$F\(s\)\$ . The Laplace transform is defined with the  \$L\{ \}\$  operator: Inverse Laplace transform. The inverse Laplace Laplace transform | Differential equations | Math | Khan ...](#)

[Transforms and the Laplace transform in particular. Convolution integrals.](#)

[The Laplace Transform](#)
[The Laplace Transform Definition and properties of Laplace Transform, piecewise continuous functions, the Laplace Transform method of solving initial value problems](#)
[The method of Laplace transforms is a system that relies on algebra \(rather than calculus-based methods\) to solve linear differential equations. While it might seem to be a somewhat cumbersome method at times, it is a very powerful](#)

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[The Laplace Transform of a Function - Oregon State University](#)

The Laplace Transform of a function  $y(t)$  is defined by if the integral exists. The notation  $L\{y(t)\}(s)$  means take the Laplace transform of  $y(t)$ .

[Laplace transform 1 | Laplace transform | Differential Equations | Khan Academy](#)

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