

$f(t)$	$\mathcal{L}[f(t)] = F(s)$		$f(t)$	$\mathcal{L}[f(t)] = F(s)$	
1	$\frac{1}{s}$	(1)	$\frac{ae^{at} - be^{bt}}{a - b}$	$\frac{s}{(s - a)(s - b)}$	(19)
$e^{at} f(t)$	$F(s - a)$	(2)	$t e^{at}$	$\frac{1}{(s - a)^2}$	(20)
$t f(t - a)$	$\frac{e^{-as}}{s}$	(3)	$t^n e^{at}$	$\frac{n!}{(s - a)^{n+1}}$	(21)
$f(t - a) t f(t - a)$	$e^{-as} F(s)$	(4)	$e^{at} \sin kt$	$\frac{k}{(s - a)^2 + k^2}$	(22)
$\delta(t)$	1	(5)	$e^{at} \cos kt$	$\frac{s - a}{(s - a)^2 + k^2}$	(23)
$\delta(t - t_0)$	$e^{-st_0}$	(6)	$e^{at} \sinh kt$	$\frac{k}{(s - a)^2 - k^2}$	(24)
$t^n f(t)$	$(-1)^n \frac{d^n F(s)}{ds^n}$	(7)	$e^{at} \cosh kt$	$\frac{s - a}{(s - a)^2 - k^2}$	(25)
$f'(t)$	$sF(s) - f(0)$	(8)	$t \sin kt$	$\frac{2ks}{(s^2 + k^2)^2}$	(26)
$f^n(t)$	$s^n F(s) - s^{(n-1)} f(0) -$ $\dots - f^{(n-1)}(0)$	(9)			

# Essentials Of Laplace Transforms

**Carlos A. Smith, Armando B. Corripio**



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