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no hint Solution. We denote $Y(s) = \mathcal{L}(y)(t)$ the Laplace transform $Y(s)$ of $y(t)$. We perform the Laplace transform for both sides of the given equation. For particular

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The Laplace transform is
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(t) for converting into
complex function with
variable (s). For ' t '

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0, let ' $f(t)$ ' be given and assume the function fulfills certain conditions to be stated later. Further, the Laplace transform of ' $f(t)$ ', denoted by ' $f(t)$ ' or ' $F(s)$ ' is definable with the equation: Image Source: Wikipedia

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$f(t)$, that it is denoted by $f(t)$ or $F(s)$ is defined by the equation. whenever the improper integral converges. Standard notation: Where the notation is clear, we will use an uppercase letter to indicate the Laplace transform, e.g, $L(f; s) = F(s)$. The Laplace transform we defined is sometimes called the one-sided Laplace transform.

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C. An impulse signal. D.
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Laplace transform,
named after its inventor
Pierre-Simon Laplace (/ l
p l s /), is an
integral transform that
converts a function of a
real variable (often time)

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to a function of a complex variable (complex frequency). The transform has many applications in science and engineering because it is a tool for solving differential equations.

Laplace transform -
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The Laplace transform is defined in the following

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way. Let $f(t)$ be defined for $t \geq 0$. Then the Laplace transform of f ; which is denoted by $L[f(t)]$ or by $F(s)$, is defined by the following equation

$$L[f(t)] = F(s) = \lim_{T \rightarrow \infty} \int_0^T f(t)e^{-st} dt = \int_0^{\infty} f(t)e^{-st} dt$$

The integral which defines a Laplace transform is an improper integral. An

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indicate the Laplace

transform, e.g, $L(f;s) =$

$F(s)$. The Laplace

transform we defined is

sometimes called the one-

sided Laplace transform.

There is a two-sided

version where the integral

goes from $-\infty$ to ∞ .

12.3.1 First examples Let 's

compute a few examples.

We will also put these

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results in the Laplace
transform table at the end
of these notes.

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Topic 12 Notes Jeremy
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Question 2) What is the
Main Purpose or
Application of Inverse
Laplace Transform?

Answer 2) The Inverse
Laplace Transform can
be described as the
transformation into a

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function of time. In the Laplace inverse formula $F(s)$ is the Transform of $F(t)$ while in Inverse Transform $F(t)$ is the Inverse Laplace Transform of $F(s)$.

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