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 $y'(t_0) = 1$ and $y_1(t_0) = 0$
 $y_1'(t_0) = 1$ Then $y_1(t)$ and
 $y_2(t)$ form a
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 The given differential
 equation is $y(4) - (\ln x)y'' + xy' + 2y = \cos 3x$
 Approach: Theorem 1
 state that: ... Given: The
 function is $f(t) = \{3, 0 \leq t \leq 26 - t, t > 26\}$
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Approach: Theorem 1 state that:... Given: The function is $f(t) = \{3, 0 \leq t \leq 26 - t, t > 2\}$

Approach: $L\{f\}(s) = \int_0^{\infty} e^{-st} f(t) dt$

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