👍 You've completed all of the work in this assignment.

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✔ Your answer is correct.

Find $f(t)$ if $\mathscr{L}(f)$ equals $\dfrac{e^{-19s}}{s^2}$.

NOTE: Use u to represent the Heaviside function.

$f(t) = \boxed{(t-19)\,u(t-19)}$ ✔

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Attempts: 1 of 3 used

Using multiple attempts will impact your score.
10% score reduction after attempt 2