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There are no exercises in this section. 1.2 DEFINITE INTEGRAL AND THE INITIAL VALUE PROBLEM 1-7.

Substitute expression for x into the differential equation 1.
 $x = 2e^{3t} + 1$. l.h.s. = dx/dt
 $= 6e^{3t}$. r.h.s. = $3x - 3$
 $= 3(2e^{3t} + 1) - 3 \dots$

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mathematicians
observe fractional
differential equations
in different real world
problems such as
physical, chemical,
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other sciences,,,,,,.
Many researchers have
utilized various
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