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variables, and (2) Laplace transform. Separation of variables: Separation of variables gives $\int \frac{g(v)}{v} dv = \int \frac{1}{t} dt + C$ where $C = a$ constant of ...

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2.1 IF $x < 10$ THEN IF $x < 5$ THEN $x = 5$ ELSE PRINT x END IF ELSE DO IF
 $x < 50$ EXIT $x = x - 5$ END DO END IF 2.2 Step

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You are given the following differential equation with the initial

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condition, $v(t = 0) = 0$, $cdv = g - d v^2$
Multiply both sides by m/c
 $dv = (g/c - v^2/c) dt$
Define $a = mg/c$
 $dv = (a/c - v^2/c) dt$
Integrate by separation of variables,
 $\int \frac{dv}{a^2 - v^2} = \int \frac{m}{c} dt$
A table of integrals can be consulted to find that
 $\int \frac{1}{a^2 - x^2} dx = \dots$

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