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Then taking the inverse Laplace transform, we find the required solution $Y(x, t) = 16x + 4 \sin x (1 - \cos V t) + 12 \sin 2x \cos 17 t - 8 \sin 3x \cos 37 t$
Supplementary Problems ORDINARY DIFFERENTIAL EQUATIONS WITH CONSTANT COEFFICIENTS Solve each of the following by using Laplace transforms and check solutions. 32. $Y''(t) + 4Y(t) = 9t$, 33.

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the Laplace transform of the function is denoted by the corresponding lower case letter, i.e. $f(s)$, $g(s)$, $y(s)$, etc. In other cases, a tilde (\sim) can be used to denote the Laplace trans-form. Thus, for example, the Laplace transform of $u(t)$ is $\tilde{u}(s)$. LAPLACE TRANSFORMS OF SOME ELEMENTARY FUNCTIONS The adjacent table shows Laplace transforms of ...

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Solution for A. Using Laplace transform find $i(t)$ shown in Figure 2. 20 IF 20 30 $u(t)$ 20 0.5H Figure 2

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