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The solution to the first equation in terms of B is given by $A = 1 - 1000B$. When substituted into the second equation we obtain $1000(1 - 1000B) - B = 1000$ (55) Which has as its solution $B = 0$. Thus $A = 1$ giving in total the solution y of $y(t) = \sin(t) + Ce^{-1000t}$ (56) using the initial condition $y(0) = 1$ we

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CHAPTER 1 1.1 You are given the following differential equation with the initial condition, $v(t=0) = 0$, $c \frac{dv}{dt} = mg - \frac{1}{2} \rho C_d v^2$. Multiply both sides by $\frac{dv}{v^2}$ to get $m \frac{dv}{dt} = mg - \frac{1}{2} \rho C_d v^2$. Define $a = \frac{mg}{\frac{1}{2} \rho C_d}$. Integrate separation of variables, $\frac{dv}{a - v^2} = \frac{dt}{m}$. A table of integrals can

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be consulted to find that $2 dx \times 1 \tanh$
2 a a Therefore, the integration yields
1 v c tanh ...

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experimentally.

```
ode23tx(inline('t^0','t','y'),[0 10],0); err
```

```
max(abs(y-t)) err
```

```
ode23tx(inline('t^1','t','y'),[0 10]. Sign
```

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inRegister.
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