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 $x^1=2\sin x$ $x^1=2\cos x$
 $x^1=2\cos x$ $x^3=2\cos x$ $x^1=2\cos x$ C^4x^C x^2 . 1
 4 $.4x^C8/D$ $4x^3C8x^2C$
 $3x^2$. $1.2.4$. (a) If y_0D
 xex , then yD $xexC$ R
 $exdx^Ccd$. 1 x/ex^C ,
and $y.0/D$ 1 $1D$ $1C$,
so cD 0 and yD $.1$ x/ex .
(b) If y_0D $x\sin x^2$, then
 y D 1 2 $\cos x^2C$ c ; y r y
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equation can be

written as Integrating a
 $y'' + C y' + B y = 0$
 on both sides of the
 equation, we obtain
 Imposing the
 given $y(0) = B$
 $y(0) = B$ initial condition,
 the specific solution is
 Therefore, $y(x) = B e^{-x/8}$
 $y(x) = B e^{-x/8}$
 Observe
 that the solution is
 defined as long as It is
 easy to $y(x) = B e^{-x/8}$
 see that
 Furthermore, for and
 Hence $y(x) = B e^{-x/8}$
 $y(x) = B e^{-x/8}$
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 the interval Referring
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 $2, a = \arccos Q'$ and $C1$
 $+ a) + c \, 1 \, e^{-k(d+b)t},$
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$$4 \quad x^1 = 2 \cos x \quad C4x \quad Cx^2. \quad 1$$

$$4 \quad .4x \quad C8/D \quad 4x^3 \quad C8x^2 \quad C$$

$$3x^2. \quad 1.2.4. \quad (a) \quad \text{If } y_0 D$$

$$x \text{ ex, then } y D \quad x \text{ ex} \quad C \quad R$$

$$e \quad x \quad d \quad x \quad C \quad c \quad D \quad .1 \quad x / e \quad x \quad C \quad c,$$

$$\text{and } y.0/D \quad 1) \quad 1D \quad 1Cc,$$

$$\text{so } cD \quad 0 \text{ and } yD \quad .1 \quad x / e \quad x.$$

$$(b) \quad \text{If } y_0 D \quad x \sin x^2, \text{ then}$$

$$y \quad D \quad 1 \quad 2 \quad \cos x^2 \quad C \quad c; \quad y \quad r \quad \checkmark$$

$$2 \quad D \quad 1 \quad) \quad 1 \quad D \quad 0 \quad C \quad c, \text{ so } c \quad D$$

$$1 \text{ and } yD \quad 1 \quad 1 \quad 2 \quad \cos x^2.$$