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determines the solution.

More generally, it will

be shown in the future

that given a, b there is a

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unique solution y of the differential equation with the initial condition $y(a) = b$. Geometrically, this means that the one-parameter family of curves $y = x + \dots$

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The first solution with $x > 0$ of the equation $\sin 2x = 1/4$ places $2x$ in the interval $(\pi/6, 5\pi/6)$, so to invert this equation using the arcsine we need to apply the identity $\sin(\pi - x) = \sin x$, and rewrite $\sin 2x = 1/4$ as $\sin(\pi - 2x) = 1/4$. The solution of this equation may then be found by taking the arcsine, and is.

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In mathematics, an
ordinary differential
equation (ODE) is a
differential equation
containing one or more
functions of one
independent variable
and the derivatives of
those functions. The
term ordinary is used in
contrast with the term

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equation which may be
with respect to more
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variable.

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