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growths and
decays. 2) They
are also used to
describe the change
in return on
investment over
time. 3) They are
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modelling cancer
growth or the
spread of disease in
the body.

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alone, the
differential equation
has .as an

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After multiplying
through by $\mu = x$
 $- 2$, the differential
equation describing

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the desired family
of orthogonal
trajectories
becomes \cdot which is
now exact (because
 $M_y = 2x - 2y =$
 N_x). Since \cdot and \cdot
the solution of the
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is

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relates one or more
functions and their
derivatives. In
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functions generally
represent physical
quantities, the
derivatives
represent their
rates of change, and
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equation defines a

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is a subfield of
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