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Determine growth constant and doubling
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In Exponential Growth Doubling time. The
doubling time of a population exhibiting
exponential growth is the time required for a
population to double. Implicit in this
definition is the fact that, no matter when
you start measuring, the population will
always take the same amount of time to
double. This doubling time is illustrated in
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which a population or money amount doubles is a good benchmark by which to grasp and foresee the impact of exponential growth over time

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exponential ... per unit of time The time in which a population or money amount doubles is a good benchmark by which to grasp and foresee the impact of exponential growth over time Even the smallest rate of steady growth leads eventually to doubling and redoubling While exponential growth in one ' s

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Exponential growth can also be described in terms of growth rate, r , instead of doubling time, T double This is the equation used in our textbook, Math in Society, in the chapter

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