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First-Order Differential Equations and Their Applications 3 Let us briefly consider the following motivating population dynamics problem. Example 1.1.1 Population Growth Problem Assume that the population of Washington, DC, grows due to births and deaths at the

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A differential equation is a mathematical equation that relates some function with its derivatives. In applications, the functions usually represent physical quantities, the derivatives represent their rates of change, and the differential equation defines a relationship between the two.

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