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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 partial differential equation which may be with respect to more than one independent variable.

### Ordinary differential equation - Wikipedia

Ordinary differential equation, in mathematics, an equation relating a function f of one variable to its derivatives. (The adjective ordinary here refers to those differential equations involving one variable, as distinguished from such equations involving several variables, called partial

### Ordinary differential equation | mathematics | Britannica

Chapter 2 Ordinary Differential Equations (PDE). In Example 1, equations a),b) and d) are ODE's, and equation c) is a PDE; equation e) can be considered an ordinary differential equation with the parameter t. Differential operator D It is often convenient to use a special notation when dealing with differential equations.

### Chapter 2 Ordinary Differential Equations

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