# DIFFERENTIAL EQUATIONS

## Differential Equation

- an equation which contains derivatives or differential is called a differential equation.

a) $\dfrac{dy}{dx} + \dfrac{y}{x} = x^2 - 1$

b) $(s+t)\,dt - t\,ds = 0$

c) $\dfrac{d^2y}{dx^2} + 2\dfrac{dy}{dx} - 3xy = 0$

d) $\dfrac{\partial z}{\partial t} = z - t\dfrac{\partial z}{\partial s}$

e) $\dfrac{\partial^2 z}{\partial x^2} + \dfrac{\partial^2 z}{\partial y^2} = x^3y - 2x$

f) $xy^2 - 2xy + 3x^4y - 5 = 0$

Equations a, b and c are ordinary differential equations because they contain only ordinary derivatives or differentials; d and e are partial differential equations because they contain partial derivatives; f is not a differential equation, it is an algebraic equation in $x$ and $y$.

## Order and Degree of a Differential Equation

### a) Order of a Differential Equation

- this is the order of the highest derivative that appears in the DE.

**examples:**

a) $\dfrac{d^2y}{dx^2} - 5x\dfrac{dy}{dx} = 2e^x + 1 \longrightarrow$ second order

b) $x\sin y\,dx + x^2\cos y\,dy = 0 \longrightarrow$ first order

c) $\dfrac{d^3y}{dt^3} + t\dfrac{dy}{dt} = y^2t - 3 \longrightarrow$ third order

### b) Degree of a Differential Equation

If a differential equation can be written as a polynomial in the unknown function and its derivatives, then its degree is the power to which the highest

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