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i.e. d (yM (x))/dx = (M (x))dy/dx + y (d (M (x)))dx …. (Using d (uv)/dx = v (du/dx) + u (dv/dx) ? M (x) = I.F. Now, using this value of the integrating factor, we can find out the solution of our first order linear differential equation. Now integrating both the sides with respect to x, we get:

Linear Differential Equation (Solution & Solved Examples)
The general form of a linear differential equation of first order is which is the required solution, where c is the constant of integration. e ?P dx is called the integrating factor. The solution (ii) in short may also be written as y.(I.F) = ?Q.(I.F) dx + c.

Solution of First Order Linear Differential Equations - A ...
In mathematics, a partial differential equation is an equation which imposes relations between the various partial derivatives of a multivariable function. The function is often thought of as an "unknown" to be solved for, similarly to how x is thought of as an unknown number, to be solved for, in an algebraic equation like x2 ? 3x + 2 = 0. However, it is usually impossible to write down explicit formulas for solutions of partial differential equations. There is, correspondingly, a vast ...