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> dsolve(pend, y(x)); y(x) y(x) / / | 1 | 1 | ---- d_a - x - _C2 = 0, - | ---- d_a - x - _C2 = 0 | 1/2 | 1/2 / (2 cos(_a) + _C1) / (2 cos(_a) + _C1) # Maple found two implicit solutions, expressing 'x' as a function of 'y' in terms of # elliptic integrals.

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MySoln := dsolve({Eqnum[], ICnum[]}, [vc(t)]) You may want to look at a simplified version of the solution by first converting it to cos, sin, and exponentials (in case there are hyperbolic trig functions) and allowing Maple to expand and then combine terms: evalf[4](combine(expand(convert(MySoln, expsinco)))

[Maple/Differential Equations/RC Example - PrattWiki](#)
Teach Maple how to differentiate f ⁡ g ⁡ x ⅆ ⅆ x g ⁡ x f ⁡ x 2 'diff/f' := proc(g,x) diff(g,x)/f(x)^2 end proc: diff ⁡ f ⁡ sin ⁡ x , x

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