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$= v_L(t) R + i_L(t)$  but  $v_L(t) = L \frac{di_L(t)}{dt}$  so that the ordinary differential equation relating the input  $i_s(t)$  to the output current in the inductor  $i_L(t)$  is  $\frac{di_L(t)}{dt} + i_L(t) = i_s(t)$  after replacing  $L = 1$  and  $R = 1$ .

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