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$x(t) = 8 \gg \langle \gg : 0 t < 1 t + 1 1 t 0 1 0$
 $< t 1 0 t > 1$ there are discontinuities at
 $t = 0$ and at $t = 1$. The derivative $y(t) =$
 $dx(t) dt = u(t + 1) u(t) 2 (t) + (t 1)$
indicating the discontinuities at $t = 0$, a
decrease from 1 to 1, and at $t = 1$ an
increase from 1 to 0. (b) The integral Zt
1

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S2-3 (d) Here $x[n]$ seems like an odd signal at first glance. However, note that $x[n] = -x[-n]$ evaluated at $n = 0$ implies

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that $x[0] = -x[0]$ or $x[0] = 0$. The analogous result applies to continuous-time signals.

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Chaparro — Signals and Systems using MATLAB 0.19 0.16 (a) According to Kirchoff's current law $i_s(t) = i_R(t) + i_L(t)$

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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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