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$R \int x(b) dt + bdb = 1$ .  $R \int x(b) t bdb = x(t)$  where we have made the change of variables :  $b = \frac{t}{a}$  and used the relationship :  $x(b) = x(\frac{t}{a})$ . b. In exactly the same way as in part (a) we prove :  $x'(t) = \frac{d}{dt} x(t)$  c.  $x(t) = \cos \omega_0 t$ , so its Fourier transform is :  $X(f) = \frac{1}{2} [\delta(f - \omega_0) + \delta(f + \omega_0)]$ ,  $f_0 = \frac{\omega_0}{2\pi}$ .

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