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R∞ →∞ x(b) −t+bbd =1 n. R∞ →∞ x(b) t−bdb = x(t) where we have made the change of variables : b = −aand used the relationship : x(b) = x(−b). b. In exactly the same way as in part (a) we prove : x'(t) = x(−t) c. x(t) = cosω0t, so its Fourier transform is : X(f) =1 2[δ(f−f0) +δ(f+f0)], f0= 2πω0.

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