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$[x_2(n)]$, where $T = T_1 T_2$. Hence T is linear. (b) True. For T_1 , if $x(n) \rightarrow v(n)$ and

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$\int_{-\infty}^{\infty} x(b) \delta(t+bd) db = 1$ $\int_{-\infty}^{\infty} x(b) \delta(t-bd) db = \hat{x}(t)$ where we have made the change of variables : $b = -a$ and used the relationship : $x(b) = x(-b)$. b . In exactly

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the same way as in part (a) we prove :
 $x^{\wedge}(t) = \hat{x}(-t)$ c. $x(t) = \cos\omega_0 t$, so its
Fourier transform is : $X(f) = \frac{1}{2}[\delta(f-f_0) + \delta(f+f_0)]$, $f_0 = 2\pi\omega_0$.

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