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$$R \int_{-b}^{b} x(b-t) dt = \int_{-b}^{b} x(b-t) dt$$

$$= \int_{-b}^{b} x(t) dt \text{ where}$$

we have made the change
of variables : $t = b - \tau$ and

used the relationship :

$$x(b-t) = x(\tau) \text{ . } b \text{ . In}$$

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exactly the same way as
in part (a) we prove :

$$\begin{aligned}x^{\wedge}(t) &= \cos(2\pi f_0 t) \cdot x(t) \\ &= \cos(2\pi f_0 t), \text{ so its Fourier} \\ &\text{transform is : } X(f) = \frac{1}{2} \\ &[\delta(f - f_0) + \delta(f + f_0)], \\ &f_0 = 2000 \text{ Hz}.\end{aligned}$$

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