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Answers 2.1. (a)

We know that

$$y_i[n] = x[n] * h[n]$$

$$h[n] = \sum_{k=-\infty}^{\infty} h[k]x[n-k]$$

$$k = -\infty \quad \infty - k]$$

(S2.1-1) The

signals $x[n]$ and

$y_i[n]$ are as

shown in Figure

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S2.1. $W A$
2. 4 h W 3 0 t
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Figure S2.1 From
this figure, we
can easily see
that the above
convolution sum
reduces to $y_i[n]$
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