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2.1. (a) We know that $0 \leq n < \infty$
 $y_i[n] = x[n] * h[n] = \sum_{k=-\infty}^{\infty} h[k]x[n-k]$

(S2.1-1) The signals $x[n]$
and $y_i[n]$ are as shown in

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Figure S2.1. $y[n] = x[n] + x[n-1]$

4 h W 3 0 t ^ - 1 0 i) 1

Figure S2.1 From this figure, we can easily see that the above convolution sum reduces to $y_i[n] = x_i[-l]a:[n + l] + x_i[l]a:[n] = 2x[n + 1] \dots$

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Fatih Kamisli and A. Ozgur Yilmaz. Most figures and tables in the notes are also taken from the textbook. This is the first version of the notes.

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Alan Victor Oppenheim (born 1937 in New York City) is a Professor of Engineering at MIT's Department of Electrical Engineering and

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Computer Science. He is also a principal investigator in MIT's Research Laboratory of Electronics (RLE), at the Digital Signal Processing Group. His research interests are in the general area of signal processing and its

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