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Textbook: Signals And Systems By Alan V. Oppenheim, Alan S. Willsky With S. Hamid Nawab Office Hours And Contact Information Instructor Momin Uppal (momin.uppal@lums.edu.pk): Wednesday, 11 Am - 1 Pm (9-246A) Apr 15th, 2024

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The Signals $X[n]$ And $Y[n]$ Are As Shown In Figxire S2.1., - T W A 2. 4 HW 3 0 \ T ^ - 1 0 I) 1 Figure S2.1 Prom This Figure, We Can Easily See That The Above Convolution Sum Reduces To $Y[n] = \sum_{k=-L}^n x[k]a^{n-k} + \sum_{k=n+1}^{\infty} x[k]a^{n-k} = 2x[n+1] + 2x[n-1]$ This Gives $Y[n] = 25[n+1] + A5[n]$ Jan 11th, 2024

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