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That The Above Convolution Sum Reduces To $Y_i[n] = \sum_{l=-L}^n a[n+L-l] + \sum_{l=1}^n a[n-2l+1] + \sum_{l=1}^n a[n-2l-1]$ This Gives $Y_i[n] = 25[n+1] + A5[n]$ 9th, 2024.

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