ASSIGNMENT3 (Properties of Discrete Fourier Transform)

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1. For a given 4-point DFT sequence x (n) = {1 3 5 4} find $x((n-1))_N$ and $x((-n)_N$.
2. For a given sequences x1 (n) = {2 3 4}, x2 (n) = {1 2 3 4} find 4-point circular convolution both in time domain approach and frequency domain approach.