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Discrete Fourier

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Difference Equation

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$2(n) = T_2[x_2(n)]$, it
follows that $A_1 \times 1$
 $(n) + A_2 \times 2(n)$ yields
the output $A_1 T_1[x_1$
 $(n)] + A_2 T_2[x_2(n)]$,
where $T = T_1 T_2$.

Hence T is linear. (b)
True. For T_1 , if x
 $(n) = v(n)$ and.

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program the
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process the data. It also includes data memory which stores information within itself which needs to be processed and compute engine which performs the mathematics processing that accessed the program and data from program memory and data

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