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dimensional, multichannel, discrete

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time, and digital. multi dimensional,
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$$x(n) = x_a(nT) = x_a(n/F_s) =$$
$$\sin(480 \pi n/600) +$$

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$$3\sin(720\pi n/600)x(n) = \sin(4\pi n/5) - 3\sin(4\pi n/5) = -2\sin(4\pi n/5).$$

Therefore, $w = 4/5$.

(d) $y_a(t) = x(F_s t) = -2\sin(480\pi t)$.

1. (a) Number of bits/sample = $\log_2 1024 = 10$. $F_s = [10,000 \text{ bits/sec}] [10 \text{ bits/sample}] = 1000$

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samples/sec. $F_{\text{fold}} = 500\text{Hz}$. (b)
 $F_{\text{max}} = .$

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the mathematical manipulation of an information signal to modify or improve it in some way. The main applications of DSP are audio signal processing, audio compression, digital image processing, video compression, engineering.purdue.edu

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Manual follows that $A \begin{bmatrix} 1 \\ 1 \end{bmatrix} (n) + A \begin{bmatrix} 2 \\ 2 \end{bmatrix} (n)$ yields the output $A \begin{bmatrix} 1 \\ 1 \end{bmatrix} T [x \begin{bmatrix} 1 \\ 1 \end{bmatrix} (n)] + A \begin{bmatrix} 2 \\ 2 \end{bmatrix} T [x \begin{bmatrix} 2 \\ 2 \end{bmatrix} (n)]$, where $T = T \begin{bmatrix} 1 \\ 1 \end{bmatrix} T \begin{bmatrix} 2 \\ 2 \end{bmatrix}$. Hence T is

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linear. (b) True. For $T = 1$, if $x(n) = v(n)$ and. Book solution "Digital Signal Processing", John G. Proakis... J G Proakis, D G Manolakis - Digital signal processing werewr

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greatly expands the range and complexity of problems that you can effectively study. Since DSP applications are primarily algorithms implemented on a DSP processor or software, they require a significant amount of programming.

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