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pages. nx n e += Solution: (a). $T=p/5$

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Because $\omega = 10$, $T = 2\pi/10 = \pi/5$. (b).

Not periodic. Because $j\omega t$ is not periodic, $e^{j\omega t}$ is not periodic, $\cos(\omega t)$ is not periodic. (c). $N=2$
Because $\omega = 7\pi$, $N = (2\pi/\omega) * m$, and $m=7$. (d). $N=10$.

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Chapter 2 Answers 2.1. (a) We know
that $y[n] = x[n] * h[n] = \sum_k h[k]x[n-k]$

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$k = -\infty \dots k$] (S2.1-1) The signals $x[n]$
and $y[n]$ are as shown in Figure S2.1.
, - t W A 2 . 4 h W 3 0 t ^ - 1 0 i) 1

Figure S2.1 From this figure, we can
easily see that the above convolution
sum reduces to $y[n] = x[n-1] +$
 $x[n+1]$...

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Alan Victor Oppenheim (born 1937 in New York City) is a Professor of Engineering at MIT's Department of Electrical Engineering and Computer Science. He is also a principal

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area of signal processing and its
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Manual research interests are in the general area of signal processing and its applications. He is coauthor of the widely used textbooks Discrete-Time Signal Processing and Signals and Systems. He is also editor of several advanced books on signal processing.

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