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Signals And Systems by Alan V. Oppenheim and Alan S. Willsky with S. Hamid Nawab. John L. Weatherwax* January 19, 2006 *wax@alum.mit.edu
1. Chapter 1: Signals and Systems Problem Solutions Problem 1.3 (computing P_∞ and E_∞ for some sample signals)

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the signal means anything at the input which varies with the certain parameter it might be a time as per book which carries some information depend upon that parameter. system means anything to which input is given which will work upon it according to its built environment (it will be the function of that input).

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Signals and Systems: Part I / Solutions S2-7 (c) We need to recognize that $(2)2n = (1)'$. Thus, $- = 0-4$ since 1. S2.9 (a) The sum $x(t) + y(t)$ will be periodic if there exist integers n and k such that $nT_1 = kT_2$, that is, if $x(t)$ and $y(t)$ have a common (possibly not fundamental) period.

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Oppenheim, Willsky & Hamid, Signals and Systems: Pearson ...

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