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excitation signal $y[n]$
where n is the number of
discrete-time intervals
that have elapsed since
some beginning time $n = 0$.
Then, for example a
simple discrete-time
system might be!

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have a deep understanding of the mathematics and practical issues of signals in continuous and *Fundamentals of Signals & Systems worked problems*

More seriously, signals are functions of time (continuous-time signals) or sequences in time (discrete-time signals) that presumably represent quantities of interest. Systems are operators that accept a given signal (the input signal) and produce a new signal (the output signal). Of course, this is an abstraction of the processing of a signal. **Signals and Systems - engineerblogs.net** Download. Signal And Systems (Solution Manual) By Oppenheim & Willsky (2nd Edition) - Free Download. ...

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