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Digital Signal Processing. Question Bank. Subject Code :CS2403. Subject Name : Digital Signal Processing. Year / Sem : 4th Yr / 7th Sem. UNIT 1. 1. Determine the energy of the discrete time sequence (2)  $x(n) = (1/2)^n, n \geq 0 = 3^n, n < 0$ . 2. Define multi channel and multi dimensional signals (2) 3. Define symmetric and anti symmetric signals.

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2-marks 1. What is a continuous and discrete time signal?

Continuous time signal: A signal  $x(t)$  is said to be continuous if it is defined for all time  $t$ . Continuous time signal arise naturally when a physical waveform such as acoustics wave or light wave is converted into a electrical signal.

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EC6502 PRINCIPLES OF DIGITAL SIGNAL PROCESSING QUESTION BANK UNIT-I 2-marks DISCRETE FOURIER TRANSFORM. 1. Define DSP. DSP – Digital Signal Processing. It is defined as changing or analyzing information which is measured as discrete time sequences. 2.

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Refer book : Digital signal processing by Ramesh Babu .(Pg no 2.66) 3. Use convolution to find  $x(n)$  if  $X(z)$  is given by Nov/Dec 2008 CSE. for ROC Refer book : Digital signal processing by Ramesh Babu .(Pg no 2.62) 4.Find the response of the system if the input is  $\{1,4,6,2\}$  and impulse response of the system is  $\{1,2,3,1\}$  April/May2008CSE

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[A/M - 08 R04] 12. Calculate the output response of the given  
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