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_____ is the term most widely used
to denote the elements of a digital
image. Ans. Pixel. 2. The principal
energy source for images in use today
is _____. Ans. electromagnetic
energy spectrum

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This set of Digital Image Processing Multiple Choice Questions & Answers focuses on "Basics Of Image Sampling & Quantization". 1. To

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Convert a continuous sensed data into Digital form, which of the following is required? a) Sampling b) Quantization c) Both Sampling and Quantization d) Neither Sampling nor Quantization
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f at any point (x, y) is called intensity or gray scale or brightness of the image at that point. 2. What is Dynamic Range?

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Processing Multiple choice questions.

1.) What is a pixel? Spatial coordinates; Two-dimensional function; Image elements; Plane coordinates ; Answer: c. 2.)

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Steps in digital image processing, example of using image processing, examples of using modalities, gamma rays imaging, imaging in a radio wave, imaging in microwave band, imaging in ultraviolet band, imaging in visible and infrared band, and x-ray imaging.

Digital Image Processing Multiple Choice Questions and ...

1) Relates the conditions in time domain and frequency domain. 2) Helps in quantization. 3) Limits the bandwidth requirement. 4) Gives the spectrum of the signal. a. 1, 2 and 3 are correct. b. 1 and 2 are correct. c. 1 and 3 are correct. d. All the four are correct.

Multiple Choice Questions and Answers on Digital Signal ... Color Image Processing Multiple

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Choice Questions. MCQ 1: Intensity levels in 8-bit image are. A. 128. B. 255. C. 256. D. 512. MCQ 2: In an image accentuating a specific range is called. A. slicing. B. color slicing.

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