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learn forms of digital image and how it works educa Oct 24 2022 web introduction to digital image it is a type of image which is formed from pixels each pixel has some finite size and is represented by some finite intensity to show the image the pixels are set of a properly arranged rectangular array the image size can be determined by the pixel array dimensions

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as a set of numbers that can be stored and handled by a digital computer in order to translate the image into numbers it is divided into small areas called pixels picture elements for each pixel the imaging device records a number or a small set of numbers that describe some property

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infinite ways to manipulate digital

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what is a digital image thealearner Mar 17 2022 web oct 6 2018 a digital image is a numeric representation of a two dimensional image and is made of picture elements called pixels arranged in rows and columns these numeric values are the intensity or brightness values that are associated with the pixels now let s understand what is a pixel and how the intensity value is calculated

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scene or scanned from documents these images are composed of pixels and each pixel is assigned a tonal value black white shades of gray or color bit depth bit depth is determined by the number of bits used to define each pixel the greater the bit depth the larger the number of tones

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