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Calculus (from Latin calculus, literally 'small pebble', used for counting and calculations, as on an abacus) is the mathematical study of continuous change, in the same way that geometry is the study of shape and algebra is the study of generalizations of arithmetic operations.. It has two major branches, differential calculus (concerning instantaneous rates of change and slopes of curves ...

Calculus - Wikipedia

Richard Wesley Hamming (Chicago, Illinois, February 11, 1915 – Monterey, California, January 7, 1998) was an American mathematician whose work had many implications for computer engineering and telecommunications. His contributions include the Hamming code (which makes use of a Hamming matrix), the Hamming window, Hamming numbers, sphere-packing (or Hamming bound), and the Hamming distance.

Richard Hamming - Wikipedia

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The projection from X to P is called a parallel projection if all sets of parallel lines in the object are mapped to parallel lines on the drawing. Such a mapping is given by an affine transformation, which is of the form $f(X) = T + AX$. where T is a fixed vector in the plane and A is a 3×2 constant matrix. Parallel projection has the further property that ratios are preserved.

Mathematics of Perspective Drawing - Home - Math

A square number, also called a perfect square, is a figurate number of the form $S_n = n^2$, where n is an integer. The square numbers for $n=0, 1, \dots$ are 0, 1, 4, 9, 16, 25, 36, 49, ... (OEIS A000290). A plot of the first few square numbers represented as a sequence of binary bits is shown above. The top portion shows S_1 to S_{255} , and the bottom shows the next 510 values.

Square Number -- from Wolfram MathWorld

(OEIS A000796). Pi's digits have many interesting properties, although not very much is known about their analytic properties. However, spigot (Rabinowitz and Wagon 1995; Arndt and Haenel 2001; Borwein and Bailey 2003, pp. 140-141) and digit-extraction algorithms (the BBP formula) are known for . A brief history of notation for pi is given by Castellanos (1988ab).

Pi -- from Wolfram MathWorld

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