

2 To Decimal

Decimal

referred to as decimal notation. A decimal numeral (also often just decimal or, less correctly, decimal number), refers generally to the notation of...

Decimal separator

be called a decimal mark, decimal marker, or decimal sign. Symbol-specific names are also used; decimal point and decimal comma refer to a dot (either...

Decimal time

Decimal time is the representation of the time of day using units which are decimally related. This term is often used specifically to refer to the French...

Dewey Decimal Classification

The Dewey Decimal Classification (DDC) (pronounced /ˈduː.ɪ/ DOO-ee) colloquially known as the Dewey Decimal System, is a proprietary library classification...

Halfpenny (British decimal coin)

of 1p. The decimal halfpenny had the same value as 1.2 pre-decimal pence, and was introduced to enable the prices of some low-value items to be more accurately...

Binary-coded decimal

computing and electronic systems, binary-coded decimal (BCD) is a class of binary encodings of decimal numbers where each digit is represented by a fixed...

Decimal computer

A decimal computer is a computer that represents and operates on numbers and addresses in decimal format – instead of binary as is common in most modern...

Decimal Day

Decimal Day (Irish: Lá Deachúil) in the United Kingdom and in Ireland was Monday 15 February 1971, the day on which each country decimalised its respective...

Single-precision floating-point format (section Converting decimal to binary32)

32-bit base-2 floating-point variable has a maximum value of $(2^{23} - 1) \times 2^{127} \approx 3.4028235 \times 10^{38}$. All integers with seven or fewer decimal digits, and...

Gray code (redirect from 2*-4-2-1 (+9-±7-±3-±1) reflected decimal code)

digit). For example, the representation of the decimal value '1' in binary would normally be '001', and '2' would be '010'. In Gray code, these values are...

Universal Decimal Classification

The Universal Decimal Classification (UDC) is a bibliographic and library classification representing the systematic arrangement of all branches of human...

Bitwise operation

only in the third bit: 0110 (decimal 6) AND 1011 (decimal 11) = 0010 (decimal 2) Because of this property, it becomes easy to check the parity of a binary...

Repeating decimal

A repeating decimal or recurring decimal is a decimal representation of a number whose digits are eventually periodic (that is, after some place, the...

Dot-decimal notation

Dot-decimal notation is a presentation format for numerical data. It consists of a string of decimal numbers, using the full stop (dot) as a separation...

Decimal representation

A decimal representation of a non-negative real number r is its expression as a sequence of symbols consisting of decimal digits traditionally written...

Yosemite Decimal System

The Yosemite Decimal System (YDS) is a five-part grading system used for rating the difficulty of rock climbing routes in the United States and Canada...

Decimal floating point

Decimal floating-point (DFP) arithmetic refers to both a representation and operations on decimal floating-point numbers. Working directly with decimal...

Square root of 2

Sequences consists of the digits in the decimal expansion of the square root of 2, here truncated to 60 decimal places: 1.4142135623730950488016887242...

Two's complement (redirect from 2's complement notation)

would be 2 in decimal). Step 2: flip all bits in 0110, giving 1001. Step 3: add the place value 1 to the flipped number 1001, giving 1010. To verify that...

Decimal degrees

Decimal degrees (DD) is a notation for expressing latitude and longitude geographic coordinates as decimal fractions of a degree. DD are used in many geographic...

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