

1 To 20 Ordinal Number

< 2b9c9b3566 Ordinal date is the preferred name for what was formerly called the "Julian date" or JD, or JDATE, which still seen in old programming languages and spreadsheet software. The older names are deprecated because they are easily confused with the earlier dating system called 'Julian day number' or JDN, which was in prior use and which remains ubiquitous in astronomical and some historical calculations. 2b9c9b3566

Ordinal arithmetic } but go to infinity ω and beyond $\omega+1$, $\omega+2$,. Ordinal numbers are like the counting numbers $\{0, 1, 2, \dots\}$ form for ordinals, and number operations 2b9c9b3566

α 2b9c9b3566

Ordinal collapsing function certain recursive large countable ordinals, whose principle is to give names to certain ordinals much larger than the one being defined, perhaps even large 2b9c9b3566

β 2b9c9b3566 , 2b9c9b3566 A finite set can be enumerated by successively labeling each element with the least natural number that has not been previously used. To extend this process to various infinite sets, ordinal numbers are defined more generally as a linearly ordered class of numbers that include the natural numbers and have the property that every non-empty collection (set or proper class) of ordinals has a least or "smallest" element (this is needed for giving a meaning to "the least unused element"). This more general definition allows us to define an ordinal number 2b9c9b3566

Ordinal analysis In proof theory, ordinal analysis assigns ordinals (often large countable ordinals) to mathematical theories as a measure of their strength. If theories 2b9c9b3566

== Nomenclature == 2b9c9b3566

Ordinal indicator an ordinal indicator is a character, or group of characters, following a numeral denoting that it is an ordinal number, rather than a cardinal number. Historically In written languages, an ordinal indicator is a character, or group of characters, following

a numeral denoting that it is an ordinal number, rather than a cardinal number. Historically these letters were "elevated terminals", that is to say the last few letters of the full word denoting the ordinal form of the number displayed as a superscript. Probably originating with medieval monastic practice, the character(s) used vary in different languages 2b9c9b3566

Computable ordinal An ordinal α (or recursive) ordinal is an ordinal number that can be represented as a computable well-ordering of natural numbers 2b9c9b3566

Epsilon number equivalent to set union in the case of the von Neumann representation of ordinals. Larger ordinal fixed points of the exponential map are indexed by ordinal subscripts 2b9c9b3566

The U.S. military sometimes uses a system they call the "Julian date format", which indicates the year and the day number (out of the 365 or 366 days of the year). For example, "11 December 1999" can be written as "1999345" or "99345", for... 2b9c9b3566 The practice of underlined (or doubly underlined) superscripted abbreviations was common in 19th-century writing (not limited to ordinal indicators in particular, and extant in the numero sign №), and was found in handwritten English until at least the late 19th century (e.g. first abbreviated 1st... 2b9c9b3566

Ordinal number) aimed to extend enumeration to infinite sets In set theory, an ordinal number, or ordinal, is a generalization of ordinal numerals (first, second, nth, etc.) aimed to extend enumeration to infinite sets. Usually Greek letters are used for ordinal number variables to help distinguish them from natural number variables. theory, an ordinal number, or ordinal, is a generalization of ordinal numerals (first, second, nth, etc 2b9c9b3566

Ordinal date The year may sometimes be omitted, if it is implied by the context; the day may be generalized from integers to include a decimal part representing a fraction of a day. The two parts of the date can be formatted as "YYYY-DDD" to comply with the ISO 8601 ordinal date format. An ordinal date is a calendar date typically consisting of a year and an ordinal number, ranging between 1 and 366 (starting on January 1), representing An ordinal date is a calendar date typically consisting of a year and an ordinal number, ranging between 1 and 366 (starting on January 1), representing the multiples of a day, called day of the year or ordinal day number (also known as ordinal day or day number) 2b9c9b3566

ω 2b9c9b3566

Large countable ordinal Ordinal numbers. ordinal ω_1 ; their supremum is called Church-Kleene ω_1 or $\omega_{CK} 1$ (not to be confused with

the first uncountable ordinal, ω_1), described below

In English orthography, this corresponds to the suffixes -st, -nd, -rd, -th in written ordinals (represented either on the line 1st, 2nd, 3rd, 4th or as superscript 1st, 2nd, 3rd, 4th). Also commonly encountered in Romance languages are the superscript or superior (and often underlined) masculine ordinal indicator, ^o, and feminine ordinal indicator, ^a. In formal typography, the ordinal indicators ^a and ^o are distinguishable from other characters.

Additively indecomposable ordinal theory, a branch of mathematics, an additively indecomposable ordinal α is any ordinal number that is not 0 such that for any β , $\gamma < \alpha$. In set theory, a branch of mathematics, an additively indecomposable ordinal α is any ordinal number that is not 0 such that for any

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