Ml

ML

Look up ML, Ml, mL, ml, .ml, ml., M?, or m? in Wiktionary, the free dictionary. ML or ml may refer to: ML (programming language), a general-purpose functional

ML or ml may refer to:

Litre

follows, therefore, that ?1/1000? of a litre, known as one millilitre (1 mL), of water has a mass of about 1 g, while 1000 litres of water has a mass

The litre (Commonwealth spelling) or liter (American spelling) (SI symbols L and l, other symbol used: ?) is a metric unit of volume. It is equal to 1 cubic decimetre (dm3), 1000 cubic centimetres (cm3) or 0.001 cubic metres (m3). A cubic decimetre (or litre) occupies a volume of 10 cm × 10 cm × 10 cm (see figure) and is thus equal to one-thousandth of a cubic metre.

The original French metric system used the litre as a base unit. The word litre is derived from an older French unit, the litron, whose name came from Byzantine Greek—where it was a unit of weight, not volume—via Late Medieval Latin, and which equalled approximately 0.831 litres. The litre was also used in several subsequent versions of the metric system and is accepted for use with the SI, despite it not being an SI unit. The SI unit of volume is the cubic metre (m3). The spelling used by the International Bureau of Weights and Measures is "litre", a spelling which is shared by most English-speaking countries. The spelling "liter" is predominantly used in American English.

One litre of liquid water has a mass of almost exactly one kilogram, because the kilogram was originally defined in 1795 as the mass of one cubic decimetre of water at the temperature of melting ice (0 °C). Subsequent redefinitions of the metre and kilogram mean that this relationship is no longer exact.

CPI (ML)

CPI(ML) or CPI-ML or CPIML may refer to: Communist Party of India (Marxist–Leninist) Liberation, the Indian political party, widely considered as the

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Standard ML

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Standard ML (SML) is a general-purpose, high-level, modular, functional programming language with compile-time type checking and type inference. It is popular for writing compilers, for programming language research, and for developing theorem provers.

Standard ML is a modern dialect of ML, the language used in the Logic for Computable Functions (LCF) theorem-proving project. It is distinctive among widely used languages in that it has a formal specification, given as typing rules and operational semantics in The Definition of Standard ML.

ML (programming language)

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ML (Meta Language) is a general-purpose, high-level, functional programming language. It is known for its use of the polymorphic Hindley–Milner type system, which automatically assigns the data types of most expressions without requiring explicit type annotations (type inference), and ensures type safety; there is a formal proof that a well-typed ML program does not cause runtime type errors. ML provides pattern matching for function arguments, garbage collection, imperative programming, call-by-value and currying. While a general-purpose programming language, ML is used heavily in programming language research and is one of the few languages to be completely specified and verified using formal semantics. Its types and pattern matching make it well-suited and commonly used to operate on other formal languages, such as in compiler writing, automated theorem proving, and formal verification.

.ml

.ml is the Internet country code top-level domain (ccTLD) for Mali. The domain was initially managed by Sotelma, a Malian telecommunications company. After

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Mercedes-Benz GLE

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The Mercedes-Benz GLE, formerly Mercedes-Benz M-Class (designated with the "ML" nomenclature), is a mid-size luxury SUV produced by the German manufacturer Mercedes-Benz since 1997. In terms of size, it is slotted in between the smaller GLC and the larger GLS, the latter with which it shares platforms.

The first-generation M-Class, designated with the model code W163, is a body-on-frame SUV and was produced until 2004. The second-generation M-Class (W164) moved to a unibody platform while sharing most components with the GL-Class, which sports a longer body to accommodate third-row seating.

For a short time, between 1999 and 2002, the W163 M-Class was also built by Magna Steyr in Graz, Austria, for the European market, and the W166 M-Class from 2011 to 2015 was built in Stuttgart for the European and Australian market, before all production moved to the U.S. plant near Vance, Alabama in 2015 with the release of the facelifted W166 model, in an effort to harmonize Mercedes-Benz SUV nameplates by aligning it with the E-Class.

Communist Party of India (Marxist–Leninist) Liberation

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The Communist Party of India (Marxist–Leninist) Liberation (CPI(ML)L) is a communist political party in India. The party is represented in Bihar and Jharkhand Legislative Assemblies. Since 2023, the party is also a member of the INDIA bloc. In Bihar, the party has significant base amongst the Extremely Backward Castes and the Scheduled Castes. It was successful in mobilising Upper Backward Caste groups such as Koeris in some districts of central Bihar, prior to the rise of Lalu Prasad Yadav. The party faced existential crisis when a large section of its Koeri and Yadav support base defected to Rashtriya Janata Dal in 1990s. However, the ideological commitment of its cadre protected it from disintegration. It staged a comeback in politics after winning twelve seats in Bihar Legislative Assembly in 2020 and by sending two of its members to Lok Sabha in 2024 Indian general elections.

ML Buch

rock and roll guitarist, every other weekend. She was given the nickname "ML" by her grandfather, which she later adopted as her stage name, explaining

Marie Louise Buch (; born 1987) is a Danish musician, composer, and producer. She released her debut album Skinned in 2020 and her sophomore album Suntub in 2023, both to critical acclaim.

ML/I

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Typical uses of ML/1 include:

editing, modifying, correcting, or reformatting text files

translating source code from one programming language to another

acting as a source-code preprocessor to allow the user to add new syntactic forms to an existing programming language

supporting program source-code parameterization (e.g. a parameter might determine whether debugging statements are to be included in the program source code that is passed to the compiler)

ML/1 was developed in 1966 by Peter J. Brown as part of PhD research at Cambridge University in England.

In 1984, Robert D. Eager, one of Peter Brown's colleagues at the University of Kent, rewrote ML/I, first in BCPL in 1981, and later in C in 1984, which increased its portability.

Note that Peter Brown's original name for the language was ML/I, where (as in IBM's PL/I) the last character is the Roman numeral "I", not the Arabic numeral "1". Most subsequent implementations however have been called ML/1 (where the last character is the Arabic numeral "1").

Since then, ML/1 has been ported to many platforms and operating systems, including VMS, MVS, MS-DOS, OS/2, and UNIX. In his implementations of ML/1, Robert D. Eager has added features and capabilities in addition to those originally specified in Peter Brown's thesis.

That version is available for multiple platforms via the ML/1 web site, http://www.ml1.org.uk . The ML/1 web site provides further information about ML/1, as well as documentation (including a tutorial, simple introductory guide, and full user manual).

Although the total number of ML/1 users in the world is small, there are ML/1 users all over the world, and Bob has corresponded with ML/1 users in the United States, Canada, Australia, New Zealand, Germany, Holland, and India.

In a 1976 paper, Andrew S. Tanenbaum describes using ML/I as a compiler-compiler.

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