A computer language that programmers utilize to create programs. C, Perl, Java, BASIC, and COBOL are examples of programming languages. In essence, programming languages are translators that take words and symbols and convert them to binary codes that the CPU can understand. See also Ada, APL, AppleScript, assembly language, awk, C++, CODASYL, cxml, Delphi, Eiffel, FORTRAN, GW-BASIC, MBASIC, NetBASIC, MuBASIC, JavaScript, JScript, LISP, machine language, P-Code, microcode, Modula-2, K-Man, MUMPS, Pascal, Prolog, pseudocode, Python, QBASIC, VBASIC, query language, RPG, Smalltalk, Turtle, BasicA, SQL, Tcl, UML, VBScript, Visual Basic and Visual C++.

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