

Table 1: Predefined languages. Note that some definitions are preliminary, for example HTML and XML. Each underlined dialect is the default dialect.

ABAP (R/2 4.3, R/2 5.0, R/3 3.1, R/3 4.6C, <u>R/3 6.10</u>)	
ACM	ACMscript
ACSL	Ada (<u>2005</u> , 83, 95)
Algol (60, <u>68</u>)	Ant
Assembler (Motorola68k, x86masm)	Awk (<u>gnu</u> , POSIX)
bash	Basic (<u>Visual</u>)
C (<u>ANSI</u> , Handel, Objective, Sharp)	
C++ (11, ANSI, GNU, <u>ISO</u> , Visual)	Caml (<u>light</u> , Objective)
CIL	Clean
Cobol (1974, <u>1985</u> , ibm)	Comal 80
command.com (<u>WinXP</u>)	Comsol
csh	Delphi
Eiffel	Elan
erlang	Euphoria
Fortran (03, 08, 77, 90, <u>95</u>)	GAP
GCL	Gnuplot
hansl	Haskell
HTML	IDL (empty, CORBA)
inform	Java (empty, <u>AspectJ</u>)
JVMIS	ksh
Lingo	Lisp (empty, Auto)
LLVM	Logo
Lua (5.0, 5.1, 5.2, 5.3)	make (empty, <u>gnu</u>)
Mathematica (1.0, 3.0, <u>5.2</u>)	Matlab
Mercury	MetaPost
Miranda	Mizar
ML	Modula-2
MuPAD	NASTRAN
Oberon-2	OCL (<u>decorative</u> , <u>OMG</u>)
Octave	Oz
Pascal (Borland6, <u>Standard</u> , XSC)	Perl
PHP	PL/I
Plasm	PostScript
POV	Prolog
Promela	PSTricks
Python	R
Reduce	Rexx
RSL	Ruby
S (empty, PLUS)	SAS
Scala	Scilab
sh	SHELXL
Simula (<u>67</u> , CII, DEC, IBM)	SPARQL
SQL	tcl (empty, tk)
TeX (AllaTeX, common, LaTeX, <u>plain</u> , primitive)	
VBScript	Verilog
VHDL (empty, AMS)	VRML (<u>97</u>)
XML	XSLT