Primitive & Plain TeX math mode control sequences

\!	plain.tex
*	plain.tex
\,	plain.tex
\;	plain.tex
\>	plain.tex
\@lign	plain.tex
\@vereq	plain.tex
\above	primitive
\abovedisplayshortskip	primitive
\abovedisplayskip	primitive
\abovewithdelims	primitive
\aleph	plain.tex
\allowbreak	plain.tex
\alpha	plain.tex
\amalg	plain.tex
\angle	plain.tex
\approx	plain.tex
\arccos	plain.tex
\arcsin	plain.tex
\arctan	plain.tex
\arg	plain.tex
\arrowvert	plain.tex
\Arrowvert	plain.tex
\ast	plain.tex
\asymp	plain.tex
\atop	primitive
\atopwithdelims	primitive
\backslash	plain.tex
\bar	plain.tex
\belowdisplayshortskip	primitive
\belowdisplayskip	primitive
\beta	plain.tex
\big	plain.tex
\Big	plain.tex
\bigcap	plain.tex
\bigcirc	plain.tex
\bigcup	plain.tex

\bigg	plain.tex
\Bigg	plain.tex
\biggl	plain.tex
\Biggl	plain.tex
\biggm	plain.tex
\Biggm	plain.tex
\biggr	plain.tex
\Biggr	plain.tex
\bigl	plain.tex
\Bigl	plain.tex
\bigm	plain.tex
\Bigm	plain.tex
\bigodot	plain.tex
\bigoplus	plain.tex
\bigotimes	plain.tex
\bigr	plain.tex
\Bigr	plain.tex
\bigsqcup	plain.tex
\bigtriangledown	plain.tex
\bigtriangleup	plain.tex
\biguplus	plain.tex
\bigvee	plain.tex
\bigwedge	plain.tex
\binoppenalty	primitive
\bmod	plain.tex
\bordermatrix	plain.tex
\bot	plain.tex
\bowtie	plain.tex
\brace	plain.tex
\braceld	plain.tex
\bracelu	plain.tex
\bracerd	plain.tex
\braceru	plain.tex
\bracevert	plain.tex
\brack	plain.tex
\breve	plain.tex
\buildrel	plain.tex
\bullet	plain.tex
\c@ncel	plain.tex

\cal	plain.tex
\cap	plain.tex
\cases	plain.tex
\cdot	plain.tex
\cdotp	plain.tex
\cdots	plain.tex
\centering	plain.tex
\check	plain.tex
\chi	plain.tex
\choose	plain.tex
\circ	plain.tex
\clubsuit	plain.tex
\colon	plain.tex
\cong	plain.tex
\coprod	plain.tex
\cos	plain.tex
\cosh	plain.tex
\cot	plain.tex
\coth	plain.tex
\csc	plain.tex
\cup	plain.tex
\dagger	plain.tex
\dashv	plain.tex
\ddagger	plain.tex
\ddot	plain.tex
\ddots	plain.tex
\defaultskewchar	primitive
\deg	plain.tex
\delcode	primitive
\delimiter	primitive
\delimiterfactor	primitive
\delimitershortfall	primitive
\delta	plain.tex
\Delta	plain.tex
\det	plain.tex
\diamond	plain.tex
\diamondsuit	plain.tex
\dim	plain.tex
\displ@y	plain.tex

\displayindent	primitive
\displaylimits	primitive
\displaylines	plain.tex
\displaystyle	primitive
\displaywidowpenalty	primitive
\displaywidth	primitive
\div	plain.tex
\dot	plain.tex
\doteq	plain.tex
\downarrow	plain.tex
\Downarrow	plain.tex
\dt@pfalse	plain.tex
\dt@ptrue	plain.tex
\ell	plain.tex
\emptyset	plain.tex
\epsilon	plain.tex
\eqalign	plain.tex
\eqalignno	plain.tex
\eqno	primitive
\equiv	plain.tex
\eta	plain.tex
\everydisplay	primitive
\everymath	primitive
\exists	plain.tex
\exp	plain.tex
\fam	primitive
\fivei	plain.tex
\fivesy	plain.tex
\flat	plain.tex
\forall	plain.tex
\frown	plain.tex
\gamma	plain.tex
\Gamma	plain.tex
\gcd	plain.tex
\ge	plain.tex
\geq	plain.tex
\gets	plain.tex
\gg	plain.tex
\grave	plain.tex

\hat	plain.tex
\hbar	plain.tex
\heartsuit	plain.tex
\hom	plain.tex
\hookleftarrow	plain.tex
\hookrightarrow	plain.tex
\ifdt@p	plain.tex
\iff	plain.tex
\Im	plain.tex
\imath	plain.tex
\in	plain.tex
\inf	plain.tex
\infty	plain.tex
\int	plain.tex
\interdisplaylinepenalty	plain.tex
\intop	plain.tex
\iota	plain.tex
\jmath	plain.tex
\joinrel	plain.tex
\kappa	plain.tex
\ker	plain.tex
\lambda	plain.tex
\Lambda	plain.tex
\land	plain.tex
\langle	plain.tex
\lbrace	plain.tex
\lbrack	plain.tex
\lceil	plain.tex
\ldotp	plain.tex
\ldots	plain.tex
\le	plain.tex
\left	primitive
\leftarrow	plain.tex
\Leftarrow	plain.tex
\leftharpoondown	plain.tex
\leftharpoonup	plain.tex
\leftrightarrow	plain.tex
\Leftrightarrow	plain.tex
\leq	plain.tex

\leqalignno	plain.tex
\leqno	primitive
\lfloor	plain.tex
\lg	plain.tex
\lgroup	plain.tex
\lhook	plain.tex
\lim	plain.tex
\liminf	plain.tex
\limits	primitive
\limsup	plain.tex
\ll	plain.tex
\lmoustache	plain.tex
\ln	plain.tex
\lnot	plain.tex
\log	plain.tex
\longleftarrow	plain.tex
\Longleftarrow	plain.tex
\longleftrightarrow	plain.tex
\Longleftrightarrow	plain.tex
\longmapsto	plain.tex
\longrightarrow	plain.tex
\Longrightarrow	plain.tex
\lor	plain.tex
\m@th	plain.tex
\mapsto	plain.tex
\mapstochar	plain.tex
\mathaccent	primitive
\mathbin	primitive
\mathchar	primitive
\mathchardef	primitive
\mathchoice	primitive
\mathclose	primitive
\mathcode	primitive
\mathhexbox	plain.tex
\mathinner	primitive
\mathop	primitive
\mathopen	primitive
\mathord	primitive
\mathpalette	plain.tex

\mathpunct	primitive
\mathrel	primitive
\mathph@nt	plain.tex
\mathsm@sh	plain.tex
\mathstrut	plain.tex
\mathsurround	primitive
\matrix	plain.tex
\max	plain.tex
\medmuskip	primitive
\mid	plain.tex (symbol)
\min	plain.tex
\mit	plain.tex
\mkern	primitive
\models	plain.tex
\mp	plain.tex
\mskip	primitive
\mu	plain.tex
\muskip	primitive
\muskipdef	primitive
\n@space	plain.tex
\nabla	plain.tex
\natural	plain.tex
\ne	plain.tex
\nearrow	plain.tex
\neg	plain.tex
\neq	plain.tex
\newfam	plain.tex
\newmuskip	plain.tex
\ni	plain.tex
\nolimits	primitive
\nonscript	primitive
\not	plain.tex
\notin	plain.tex
\nu	plain.tex
\nulldelimiterspace	primitive
\nwarrow	plain.tex
\odot	plain.tex
\of	plain.tex
\oint	plain.tex

\ointop	plain.tex
\omega	plain.tex
\Omega	plain.tex
\ominus	plain.tex
\oplus	plain.tex
\oslash	plain.tex
\otimes	plain.tex
\over	primitive
\overbrace	plain.tex
\overleftarrow	plain.tex
\overline	primitive
\overrightarrow	plain.tex
\overwithdelims	primitive
\owns	plain.tex
\p@renwd	plain.tex
\parallel	plain.tex
\partial	plain.tex
\perp	plain.tex
\phi	plain.tex
\Phi	plain.tex
\pi	plain.tex
\Pi	plain.tex
\pm	plain.tex
\pmatrix	plain.tex
\pmod	plain.tex
\postdisplaypenalty	primitive
\Pr	plain.tex
\pr@@@s	plain.tex
\pr@@@t	plain.tex
\pr@m@s	plain.tex
\prec	plain.tex
\preceq	plain.tex
\predisplaypenalty	primitive
\predisplaysize	primitive
\prim@s	plain.tex
\prime	plain.tex
\proclaim	plain.tex
\prod	plain.tex
\propto	plain.tex

\psi	plain.tex
\Psi	plain.tex
\r@@t	plain.tex
\radical	primitive
\rangle	plain.tex
\rbrace	plain.tex
\rbrack	plain.tex
\rceil	plain.tex
\Re	plain.tex
\relbar	plain.tex
\Relbar	plain.tex
\relpenalty	primitive
\rfloor	plain.tex
\rho	plain.tex
\rhook	plain.tex
\right	primitive
\rightarrow	plain.tex
\Rightarrow	plain.tex
\rightharpoondown	plain.tex
\rightharpoonup	plain.tex
\rightleftharpoons	plain.tex
\rlh@	plain.tex
\rmoustache	plain.tex
\root	plain.tex
\rootbox	plain.tex
\sb	plain.tex
\scriptfont	primitive
\scriptscriptfont	primitive
\scriptscriptstyle	primitive
\scriptspace	primitive
\scriptstyle	primitive
\searrow	plain.tex
\sec	plain.tex
\setminus	plain.tex
\seveni	plain.tex
\sevensy	plain.tex
\sharp	plain.tex
\sigma	plain.tex
\Sigma	plain.tex

\sim	plain.tex
\simeq	plain.tex
\sin	plain.tex
\sinh	plain.tex
\skew	plain.tex
\skewchar	primitive
\smallint	plain.tex
\smile	plain.tex
\sp	plain.tex
\spadesuit	plain.tex
\sqcap	plain.tex
\sqcup	plain.tex
\sqrt	plain.tex
\sqsubseteq	plain.tex
\sqsupseteq	plain.tex
\star	plain.tex
\subset	plain.tex
\subseteq	plain.tex
\succ	plain.tex
\succeq	plain.tex
\sum	plain.tex
\sup	plain.tex
\supset	plain.tex
\supseteq	plain.tex
\surd	plain.tex
\swarrow	plain.tex
\tan	plain.tex
\tanh	plain.tex
\tau	plain.tex
\tenex	plain.tex
\teni	plain.tex
\tensy	plain.tex
\textfont	primitive
\textstyle	primitive
\theta	plain.tex
\Theta	plain.tex
\thickmuskip	primitive
\thinmuskip	primitive
\tilde	plain.tex

\times	plain.tex
\to	plain.tex
\top	plain.tex
\triangle	plain.tex
\triangleleft	plain.tex
\triangleright	plain.tex
\underbrace	plain.tex
\underline	primitive
\uparrow	plain.tex
\Uparrow	plain.tex
\updownarrow	plain.tex
\Updownarrow	plain.tex
\uplus	plain.tex
\upsilon	plain.tex
\Upsilon	plain.tex
\varepsilon	plain.tex
\varphi	plain.tex
\varpi	plain.tex
\varrho	plain.tex
\varsigma	plain.tex
\vartheta	plain.tex
\vcenter	primitive
\vdash	plain.tex
\vdots	plain.tex
\vec	plain.tex
\vee	plain.tex
\vert	plain.tex
\Vert	plain.tex
\wedge	plain.tex
\widehat	plain.tex
\widetilde	plain.tex
\wp	plain.tex
\wr	plain.tex
\xi	plain.tex
\Xi	plain.tex
\zeta	plain.tex
\{	plain.tex
|	plain.tex
\}	plain.tex