

'	\lrcorner	$\textcolor{blue}{\text{col}}$	$\textcolor{blue}{\text{ll}}$	$\textcolor{blue}{\text{sim}}$	$\textcolor{blue}{\text{sqcap}}$	$\textcolor{blue}{\text{upharpoonleft}}$	$\textcolor{blue}{\text{igoplus}}$
.	\lrcorner	$\textcolor{blue}{\text{eqsim}}$	$\textcolor{blue}{\text{lnapprox}}$	$\textcolor{blue}{\text{sim}}$	$\textcolor{blue}{\text{sqcup}}$	$\textcolor{blue}{\text{upharpoonright}}$	$\textcolor{blue}{\text{igotimes}}$
=	$\textcolor{blue}{\text{owtie}}$	$\textcolor{blue}{\text{eqslantgtr}}$	$\textcolor{blue}{\text{lneq}}$	$\textcolor{blue}{\text{simeq}}$	$\textcolor{blue}{\text{sqsubset}}$	$\textcolor{blue}{\text{upiota}}$	$\textcolor{blue}{\text{igsqcup}}$
Box	$\textcolor{blue}{\text{oxdot}}$	$\textcolor{blue}{\text{eqslantless}}$	$\textcolor{blue}{\text{lneqq}}$	$\textcolor{blue}{\text{subset}}$	$\textcolor{blue}{\text{sqsubsepeq}}$	$\textcolor{blue}{\text{upkappa}}$	$\textcolor{blue}{\text{iguplus}}$
Bumpeq	$\textcolor{blue}{\text{oxminus}}$	$\textcolor{blue}{\text{equiv}}$	$\textcolor{blue}{\text{lnot}}$	$\textcolor{blue}{\text{subsepeq}}$	$\textcolor{blue}{\text{sqsupset}}$	$\textcolor{blue}{\text{upkoppa}}$	$\textcolor{blue}{\text{igvee}}$
Cap	$\textcolor{blue}{\text{oxplus}}$	$\textcolor{blue}{\text{eta}}$	$\textcolor{blue}{\text{lnsim}}$	$\textcolor{blue}{\text{subseteqq}}$	$\textcolor{blue}{\text{sqsupseteq}}$	$\textcolor{blue}{\text{uplambda}}$	$\textcolor{blue}{\text{igwedge}}$
Cup	$\textcolor{blue}{\text{oxtimes}}$	$\textcolor{blue}{\text{eth}}$	$\textcolor{blue}{\text{longleftarrow}}$	$\textcolor{blue}{\text{succ}}$	$\textcolor{blue}{\text{square}}$	$\textcolor{blue}{\text{uplus}}$	$\textcolor{blue}{\text{coprod}}$
Delta	$\textcolor{blue}{\text{ullet}}$	$\textcolor{blue}{\text{exists}}$	$\textcolor{blue}{\text{longleftrightarrow}}$	$\textcolor{blue}{\text{supset}}$	$\textcolor{blue}{\text{star}}$	$\textcolor{blue}{\text{upmu}}$	$\textcolor{blue}{\text{cwint}}$
Diamond	$\textcolor{blue}{\text{ulletedashcirc}}$	$\textcolor{blue}{\text{allingdotseq}}$	$\textcolor{blue}{\text{longmapsto}}$	$\textcolor{blue}{\text{supseteq}}$	$\textcolor{blue}{\text{sigma}}$	$\textcolor{blue}{\text{upnu}}$	$\textcolor{blue}{\text{cwintop}}$
Digamma	$\textcolor{blue}{\text{umpeq}}$	$\textcolor{blue}{\text{lat}}$	$\textcolor{blue}{\text{longrightarrow}}$	$\textcolor{blue}{\text{supseteqeq}}$	$\textcolor{blue}{\text{subset}}$	$\textcolor{blue}{\text{upomega}}$	$\textcolor{blue}{\text{cwoint}}$
Doteq	$\textcolor{blue}{\text{cap}}$	$\textcolor{blue}{\text{orall}}$	$\textcolor{blue}{\text{lor}}$	$\textcolor{blue}{\text{triangleleft}}$	$\textcolor{blue}{\text{subsepeq}}$	$\textcolor{blue}{\text{upphi}}$	$\textcolor{blue}{\text{cwointop}}$
Downarrow	$\textcolor{blue}{\text{cdot}}$	$\textcolor{blue}{\text{rown}}$	$\textcolor{blue}{\text{lozenge}}$	$\textcolor{blue}{\text{trianglelefteq}}$	$\textcolor{blue}{\text{subseteqq}}$	$\textcolor{blue}{\text{uppi}}$	$\textcolor{blue}{\text{iiint}}$
Finv	$\textcolor{blue}{\text{cdots}}$	$\textcolor{blue}{\text{gamma}}$	$\textcolor{blue}{\text{lrcorner}}$	$\textcolor{blue}{\text{triangleright}}$	$\textcolor{blue}{\text{subsetneq}}$	$\textcolor{blue}{\text{uppsi}}$	$\textcolor{blue}{\text{iiintop}}$
Game	$\textcolor{blue}{\text{centerdot}}$	$\textcolor{blue}{\text{ge}}$	$\textcolor{blue}{\text{ltimes}}$	$\textcolor{blue}{\text{trianglerighteq}}$	$\textcolor{blue}{\text{subsetneqq}}$	$\textcolor{blue}{\text{uprho}}$	$\textcolor{blue}{\text{iiint}}$
Gamma	$\textcolor{blue}{\text{checkmark}}$	$\textcolor{blue}{\text{geq}}$	$\textcolor{blue}{\text{maltese}}$	$\textcolor{blue}{\text{u}}$	$\textcolor{blue}{\text{succ}}$	$\textcolor{blue}{\text{upsampi}}$	$\textcolor{blue}{\text{iintop}}$
Im	$\textcolor{blue}{\text{chi}}$	$\textcolor{blue}{\text{geqq}}$	$\textcolor{blue}{\text{mapsto}}$	$\textcolor{blue}{\text{vDash}}$	$\textcolor{blue}{\text{succapprox}}$	$\textcolor{blue}{\text{upsan}}$	$\textcolor{blue}{\text{int}}$
Koppa	$\textcolor{blue}{\text{circ}}$	$\textcolor{blue}{\text{geqslant}}$	$\textcolor{blue}{\text{measuredangle}}$	$\textcolor{blue}{\text{vdash}}$	$\textcolor{blue}{\text{succcurlyeq}}$	$\textcolor{blue}{\text{upsho}}$	$\textcolor{blue}{\text{intop}}$
Lambda	$\textcolor{blue}{\text{circdashbullet}}$	$\textcolor{blue}{\text{gets}}$	$\textcolor{blue}{\text{mho}}$	$\textcolor{blue}{\text{warrow}}$	$\textcolor{blue}{\text{succeq}}$	$\textcolor{blue}{\text{upsigma}}$	$\textcolor{blue}{\text{iiint}}$
Leftarrow	$\textcolor{blue}{\text{circeq}}$	$\textcolor{blue}{\text{gg}}$	$\textcolor{blue}{\text{mp}}$	$\textcolor{blue}{\text{odot}}$	$\textcolor{blue}{\text{succnapprox}}$	$\textcolor{blue}{\text{upsilon}}$	$\textcolor{blue}{\text{iiintop}}$
Leftrightarrow	$\textcolor{blue}{\text{circlearrowleft}}$	$\textcolor{blue}{\text{ggg}}$	$\textcolor{blue}{\text{mu}}$	$\textcolor{blue}{\text{omega}}$	$\textcolor{blue}{\text{succneqq}}$	$\textcolor{blue}{\text{upsigma}}$	$\textcolor{blue}{\text{oiint}}$
Leftrightarrow	$\textcolor{blue}{\text{circlearrowright}}$	$\textcolor{blue}{\text{gggtr}}$	$\textcolor{blue}{\text{multimap}}$	$\textcolor{blue}{\text{ominus}}$	$\textcolor{blue}{\text{succnsim}}$	$\textcolor{blue}{\text{uptau}}$	$\textcolor{blue}{\text{oiintop}}$
Leftarrow	$\textcolor{blue}{\text{circledR}}$	$\textcolor{blue}{\text{gimel}}$	$\textcolor{blue}{\text{Leftarrow}}$	$\textcolor{blue}{\text{openclubsuit}}$	$\textcolor{blue}{\text{succsim}}$	$\textcolor{blue}{\text{uptheta}}$	$\textcolor{blue}{\text{oint}}$
Longleftarrow	$\textcolor{blue}{\text{circledS}}$	$\textcolor{blue}{\text{gnapprox}}$	$\textcolor{blue}{\text{Leftrightarrow}}$	$\textcolor{blue}{\text{openspadesuit}}$	$\textcolor{blue}{\text{supset}}$	$\textcolor{blue}{\text{upuparrows}}$	$\textcolor{blue}{\text{ointop}}$
Longleftrightarrow	$\textcolor{blue}{\text{circledast}}$	$\textcolor{blue}{\text{gneq}}$	$\textcolor{blue}{\text{Rightarrow}}$	$\textcolor{blue}{\text{oplus}}$	$\textcolor{blue}{\text{supseteq}}$	$\textcolor{blue}{\text{upupharpoons}}$	$\textcolor{blue}{\text{prod}}$
Longrightarrow	$\textcolor{blue}{\text{circledcirc}}$	$\textcolor{blue}{\text{gneqq}}$	$\textcolor{blue}{\text{VDash}}$	$\textcolor{blue}{\text{oslash}}$	$\textcolor{blue}{\text{supseteqeq}}$	$\textcolor{blue}{\text{upupsilon}}$	$\textcolor{blue}{\text{slashint}}$
Lsh	$\textcolor{blue}{\text{circledddash}}$	$\textcolor{blue}{\text{gnsim}}$	$\textcolor{blue}{\text{Vdash}}$	$\textcolor{blue}{\text{otimes}}$	$\textcolor{blue}{\text{supsetneq}}$	$\textcolor{blue}{\text{upvarbeta}}$	$\textcolor{blue}{\text{slashintop}}$
Omega	$\textcolor{blue}{\text{clubsuit}}$	$\textcolor{blue}{\text{gtrapprox}}$	$\textcolor{blue}{\text{abla}}$	$\textcolor{blue}{\text{owns}}$	$\textcolor{blue}{\text{supsetneqq}}$	$\textcolor{blue}{\text{upvarepsilon}}$	$\textcolor{blue}{\text{sum}}$
P	$\textcolor{blue}{\text{coloneq}}$	$\textcolor{blue}{\text{gtrdot}}$	$\textcolor{blue}{\text{approx}}$	$\textcolor{blue}{\text{parallel}}$	$\textcolor{blue}{\text{surd}}$	$\textcolor{blue}{\text{upvarkappa}}$	$\textcolor{blue}{\text{arccos}}$
Phi	$\textcolor{blue}{\text{comp}}$	$\textcolor{blue}{\text{gtreqless}}$	$\textcolor{blue}{\text{asympt}}$	$\textcolor{blue}{\text{partial}}$	$\textcolor{blue}{\text{partial}}$	$\textcolor{blue}{\text{upvarkoppa}}$	$\textcolor{blue}{\text{arcsin}}$
Pi	$\textcolor{blue}{\text{complement}}$	$\textcolor{blue}{\text{gtreqqless}}$	$\textcolor{blue}{\text{atural}}$	$\textcolor{blue}{\text{perp}}$	$\textcolor{blue}{\text{perp}}$	$\textcolor{blue}{\text{upvarphi}}$	$\textcolor{blue}{\text{arctan}}$
Psi	$\textcolor{blue}{\text{cong}}$	$\textcolor{blue}{\text{gtrless}}$	$\textcolor{blue}{\text{cong}}$	$\textcolor{blue}{\text{phi}}$	$\textcolor{blue}{\text{phi}}$	$\textcolor{blue}{\text{upvarpi}}$	$\textcolor{blue}{\text{arg}}$
Re	$\textcolor{blue}{\text{coprod}}$	$\textcolor{blue}{\text{gtrsim}}$	$\textcolor{blue}{\text{e}}$	$\textcolor{blue}{\text{pi}}$	$\textcolor{blue}{\text{herefore}}$	$\textcolor{blue}{\text{upvarrho}}$	$\textcolor{blue}{\text{cos}}$
Rightarrow	$\textcolor{blue}{\text{cup}}$	$\textcolor{blue}{\text{hateq}}$	$\textcolor{blue}{\text{earrow}}$	$\textcolor{blue}{\text{pitchfork}}$	$\textcolor{blue}{\text{heta}}$	$\textcolor{blue}{\text{upvarsigma}}$	$\textcolor{blue}{\text{cosh}}$
Rrightarrow	$\textcolor{blue}{\text{curlyeqprec}}$	$\textcolor{blue}{\text{hbar}}$	$\textcolor{blue}{\text{eg}}$	$\textcolor{blue}{\text{pm}}$	$\textcolor{blue}{\text{imes}}$	$\textcolor{blue}{\text{upvartheta}}$	$\textcolor{blue}{\text{cot}}$
Rsh	$\textcolor{blue}{\text{curlyeqsucc}}$	$\textcolor{blue}{\text{heartsuit}}$	$\textcolor{blue}{\text{eq}}$	$\textcolor{blue}{\text{prec}}$	$\textcolor{blue}{\text{o}}$	$\textcolor{blue}{\text{upxi}}$	$\textcolor{blue}{\text{coth}}$
S	$\textcolor{blue}{\text{curlyvee}}$	$\textcolor{blue}{\text{hookleftarrow}}$	$\textcolor{blue}{\text{equiv}}$	$\textcolor{blue}{\text{precapprox}}$	$\textcolor{blue}{\text{op}}$	$\textcolor{blue}{\text{upzeta}}$	$\textcolor{blue}{\text{csc}}$
Sampi	$\textcolor{blue}{\text{curlywedge}}$	$\textcolor{blue}{\text{hookrightarrow}}$	$\textcolor{blue}{\text{exists}}$	$\textcolor{blue}{\text{preccurlyeq}}$	$\textcolor{blue}{\text{riangledown}}$	$\textcolor{blue}{\text{urcorner}}$	$\textcolor{blue}{\text{deg}}$
San	$\textcolor{blue}{\text{curvearrowleft}}$	$\textcolor{blue}{\text{hslash}}$	$\textcolor{blue}{\text{geq}}$	$\textcolor{blue}{\text{preceq}}$	$\textcolor{blue}{\text{riangleleft}}$	$\textcolor{blue}{\text{v}}$	$\textcolor{blue}{\text{det}}$
Sho	$\textcolor{blue}{\text{dagger}}$	$\textcolor{blue}{\text{imath}}$	$\textcolor{blue}{\text{geqq}}$	$\textcolor{blue}{\text{precnapprox}}$	$\textcolor{blue}{\text{riangleleft}}$	$\textcolor{blue}{\text{vDash}}$	$\textcolor{blue}{\text{dim}}$
Sigma	$\textcolor{blue}{\text{daleth}}$	$\textcolor{blue}{\text{in}}$	$\textcolor{blue}{\text{geqslant}}$	$\textcolor{blue}{\text{preceqq}}$	$\textcolor{blue}{\text{rianglelefteq}}$	$\textcolor{blue}{\text{vDash}}$	$\textcolor{blue}{\text{exp}}$
Stigma	$\textcolor{blue}{\text{dashedarrow}}$	$\textcolor{blue}{\text{infty}}$	$\textcolor{blue}{\text{gtr}}$	$\textcolor{blue}{\text{precsim}}$	$\textcolor{blue}{\text{riangleq}}$	$\textcolor{blue}{\text{varbeta}}$	$\textcolor{blue}{\text{gcd}}$
Subset	$\textcolor{blue}{\text{dasheddownarrow}}$	$\textcolor{blue}{\text{intercal}}$	$\textcolor{blue}{\text{i}}$	$\textcolor{blue}{\text{precsim}}$	$\textcolor{blue}{\text{riangleright}}$	$\textcolor{blue}{\text{varepsilon}}$	$\textcolor{blue}{\text{hom}}$
Supset	$\textcolor{blue}{\text{dashleftarrow}}$	$\textcolor{blue}{\text{iota}}$	$\textcolor{blue}{\text{leftarrow}}$	$\textcolor{blue}{\text{prime}}$	$\textcolor{blue}{\text{rianglerighteq}}$	$\textcolor{blue}{\text{varkappa}}$	$\textcolor{blue}{\text{inf}}$
Theta	$\textcolor{blue}{\text{dashrightarrow}}$	$\textcolor{blue}{\text{jmath}}$	$\textcolor{blue}{\text{leftrightarrow}}$	$\textcolor{blue}{\text{propto}}$	$\textcolor{blue}{\text{woheadleftarrow}}$	$\textcolor{blue}{\text{varkoppa}}$	$\textcolor{blue}{\text{ker}}$
Uparrow	$\textcolor{blue}{\text{dashuparrow}}$	$\textcolor{blue}{\text{kappa}}$	$\textcolor{blue}{\text{leq}}$	$\textcolor{blue}{\text{psi}}$	$\textcolor{blue}{\text{woheadrightarrow}}$	$\textcolor{blue}{\text{varnothing}}$	$\textcolor{blue}{\text{lg}}$
Updownarrow	$\textcolor{blue}{\text{dashv}}$	$\textcolor{blue}{\text{koppa}}$	$\textcolor{blue}{\text{leqq}}$	$\textcolor{blue}{\text{angle}}$	$\textcolor{blue}{\text{u}}$	$\textcolor{blue}{\text{varphi}}$	$\textcolor{blue}{\text{lim}}$
Upsilon	$\textcolor{blue}{\text{dbar}}$	$\textcolor{blue}{\text{lambda}}$	$\textcolor{blue}{\text{leqslant}}$	$\textcolor{blue}{\text{ceil}}$	$\textcolor{blue}{\text{ulcorner}}$	$\textcolor{blue}{\text{varpi}}$	$\textcolor{blue}{\text{liminf}}$
VarKoppa	$\textcolor{blue}{\text{ddagger}}$	$\textcolor{blue}{\text{land}}$	$\textcolor{blue}{\text{less}}$	$\textcolor{blue}{\text{dbrack}}$	$\textcolor{blue}{\text{undercurvedarrowright}}$	$\textcolor{blue}{\text{varpropto}}$	$\textcolor{blue}{\text{limsup}}$
Vdash	$\textcolor{blue}{\text{dddots}}$	$\textcolor{blue}{\text{lange}}$	$\textcolor{blue}{\text{mid}}$	$\textcolor{blue}{\text{estrication}}$	$\textcolor{blue}{\text{upDelta}}$	$\textcolor{blue}{\text{varrho}}$	$\textcolor{blue}{\text{ln}}$
Vert	$\textcolor{blue}{\text{dddot}}$	$\textcolor{blue}{\text{lceil}}$	$\textcolor{blue}{\text{ot}}$	$\textcolor{blue}{\text{floor}}$	$\textcolor{blue}{\text{upDigamma}}$	$\textcolor{blue}{\text{varsigma}}$	$\textcolor{blue}{\text{log}}$
Vvdash	$\textcolor{blue}{\text{ddots}}$	$\textcolor{blue}{\text{ldbrack}}$	$\textcolor{blue}{\text{otapprox}}$	$\textcolor{blue}{\text{ho}}$	$\textcolor{blue}{\text{upGamma}}$	$\textcolor{blue}{\text{vartheta}}$	$\textcolor{blue}{\text{max}}$
Xi	$\textcolor{blue}{\text{defineeq}}$	$\textcolor{blue}{\text{ldots}}$	$\textcolor{blue}{\text{otasymp}}$	$\textcolor{blue}{\text{ightarrow}}$	$\textcolor{blue}{\text{upKoppa}}$	$\textcolor{blue}{\text{vartriangle}}$	$\textcolor{blue}{\text{min}}$
^	$\textcolor{blue}{\text{defineequal}}$	$\textcolor{blue}{\text{le}}$	$\textcolor{blue}{\text{otcong}}$	$\textcolor{blue}{\text{ightarrowtail}}$	$\textcolor{blue}{\text{upLambda}}$	$\textcolor{blue}{\text{vartriangleleft}}$	$\textcolor{blue}{\text{sec}}$
`	$\textcolor{blue}{\text{delta}}$	$\textcolor{blue}{\text{leadsfrom}}$	$\textcolor{blue}{\text{otcong}}$	$\textcolor{blue}{\text{ightharpoontdown}}$	$\textcolor{blue}{\text{upOmega}}$	$\textcolor{blue}{\text{vartriangleright}}$	$\textcolor{blue}{\text{sin}}$
aa	$\textcolor{blue}{\text{diagdown}}$	$\textcolor{blue}{\text{leadsto}}$	$\textcolor{blue}{\text{otequiv}}$	$\textcolor{blue}{\text{ightharpoonup}}$	$\textcolor{blue}{\text{upPhi}}$	$\textcolor{blue}{\text{vdash}}$	$\textcolor{blue}{\text{sinh}}$
aleph	$\textcolor{blue}{\text{diagup}}$	$\textcolor{blue}{\text{leftarrow}}$	$\textcolor{blue}{\text{otgeq}}$	$\textcolor{blue}{\text{ightleftarrows}}$	$\textcolor{blue}{\text{upPi}}$	$\textcolor{blue}{\text{vdots}}$	$\textcolor{blue}{\text{sup}}$
alpha	$\textcolor{blue}{\text{diamond}}$	$\textcolor{blue}{\text{leftarrowtail}}$	$\textcolor{blue}{\text{otgeq}}$	$\textcolor{blue}{\text{ightlefttharpoons}}$	$\textcolor{blue}{\text{upPsi}}$	$\textcolor{blue}{\text{vec}}$	$\textcolor{blue}{\text{an}}$
angle	$\textcolor{blue}{\text{diamondsuit}}$	$\textcolor{blue}{\text{lefttharpoontdown}}$	$\textcolor{blue}{\text{otgr}}$	$\textcolor{blue}{\text{ightrightarrow}}$	$\textcolor{blue}{\text{upSampi}}$	$\textcolor{blue}{\text{vee}}$	$\textcolor{blue}{\text{anh}}$
approx	$\textcolor{blue}{\text{digamma}}$	$\textcolor{blue}{\text{lefttharpoonup}}$	$\textcolor{blue}{\text{otgr}}$	$\textcolor{blue}{\text{ightsquigarrow}}$	$\textcolor{blue}{\text{upSan}}$	$\textcolor{blue}{\text{veebar}}$	
approxeq	$\textcolor{blue}{\text{digamma}}$	$\textcolor{blue}{\text{leftleftarrows}}$	$\textcolor{blue}{\text{otin}}$	$\textcolor{blue}{\text{ightthreetimes}}$	$\textcolor{blue}{\text{upSho}}$	$\textcolor{blue}{\text{vert}}$	
asympt	$\textcolor{blue}{\text{div}}$	$\textcolor{blue}{\text{leftrightarrow}}$	$\textcolor{blue}{\text{otleq}}$	$\textcolor{blue}{\text{isingdotseq}}$	$\textcolor{blue}{\text{upSigma}}$	$\textcolor{blue}{\text{wedge}}$	
ackepsilon	$\textcolor{blue}{\text{divideontimes}}$	$\textcolor{blue}{\text{leftrightarrow}}$	$\textcolor{blue}{\text{otleq}}$	$\textcolor{blue}{\text{times}}$	$\textcolor{blue}{\text{upStigma}}$	$\textcolor{blue}{\text{wp}}$	
ackprime	$\textcolor{blue}{\text{doteq}}$	$\textcolor{blue}{\text{leftrightharpoons}}$	$\textcolor{blue}{\text{otless}}$	$\textcolor{blue}{\text{sampi}}$	$\textcolor{blue}{\text{upTheta}}$	$\textcolor{blue}{\text{wr}}$	
acksim	$\textcolor{blue}{\text{doteqdot}}$	$\textcolor{blue}{\text{leftsquigarrow}}$	$\textcolor{blue}{\text{otless}}$	$\textcolor{blue}{\text{san}}$	$\textcolor{blue}{\text{upUpsilon}}$	$\textcolor{blue}{\text{wwbar}}$	
acksimeq	$\textcolor{blue}{\text{dotplus}}$	$\textcolor{blue}{\text{leftthreetimes}}$	$\textcolor{blue}{\text{otni}}$	$\textcolor{blue}{\text{searrow}}$	$\textcolor{blue}{\text{upVarKoppa}}$	$\textcolor{blue}{\text{xi}}$	
ackslash	$\textcolor{blue}{\text{doublebarwedge}}$	$\textcolor{blue}{\text{leq}}$	$\textcolor{blue}{\text{otprec}}$	$\textcolor{blue}{\text{setdif}}$	$\textcolor{blue}{\text{upXi}}$	$\textcolor{blue}{\text{yen}}$	
arwedge	$\textcolor{blue}{\text{doublecap}}$	$\textcolor{blue}{\text{leqq}}$	$\textcolor{blue}{\text{otprec}}$	$\textcolor{blue}{\text{sharp}}$	$\textcolor{blue}{\text{upalpha}}$	$\textcolor{blue}{\text{zeta}}$	
ecause	$\textcolor{blue}{\text{doublecup}}$	$\textcolor{blue}{\text{leqslant}}$	$\textcolor{blue}{\text{ottimeq}}$	$\textcolor{blue}{\text{sho}}$	$\textcolor{blue}{\text{uparrow}}$	$\textcolor{blue}{\text{\{}}$	
eta	$\textcolor{blue}{\text{downarrow}}$	$\textcolor{blue}{\text{lessapprox}}$	$\textcolor{blue}{\text{otsubset}}$	$\textcolor{blue}{\text{sigma}}$	$\textcolor{blue}{\text{upbeta}}$	$\textcolor{blue}{\text{ }}$	
eth	$\textcolor{blue}{\text{downdownarrows}}$	$\textcolor{blue}{\text{lessdot}}$	$\textcolor{blue}{\text{otsubsepeq}}$	$\textcolor{blue}{\text{sim}}$	$\textcolor{blue}{\text{upchi}}$	$\textcolor{blue}{\text{\}}$	
etween	$\textcolor{blue}{\text{downdownharpoons}}$	$\textcolor{blue}{\text{lesseqgtr}}$	$\textcolor{blue}{\text{otsubsepeq}}$	$\textcolor{blue}{\text{simarrow}}$	$\textcolor{blue}{\text{updelta}}$	$\textcolor{blue}{\text{\sim}}$	
igcirc	$\textcolor{blue}{\text{downharpoonleft}}$	$\textcolor{blue}{\text{lesseqqgtr}}$	$\textcolor{blue}{\text{otsucc}}$	$\textcolor{blue}{\text{simeq}}$	$\textcolor{blue}{\text{upDelta}}$	$\textcolor{blue}{\text{Pr}}$	
igstar	$\textcolor{blue}{\text{downharpoonright}}$	$\textcolor{blue}{\text{lessgtr}}$	$\textcolor{blue}{\text{otsucc}}$	$\textcolor{blue}{\text{smallfrown}}$	$\textcolor{blue}{\text{updigamma}}$	$\textcolor{blue}{\text{awoint}}$	
igtriangledown	$\textcolor{blue}{\text{downuparrows}}$	$\textcolor{blue}{\text{lesssim}}$	$\textcolor{blue}{\text{otsupset}}$	$\textcolor{blue}{\text{smallint}}$	$\textcolor{blue}{\text{updownarrow}}$	$\textcolor{blue}{\text{awointop}}$	
igtriangleup	$\textcolor{blue}{\text{downupharpoons}}$	$\textcolor{blue}{\text{lfloor}}$	$\textcolor{blue}{\text{otsubsepeq}}$	$\textcolor{blue}{\text{smallsetminus}}$	$\textcolor{blue}{\text{updownarrows}}$	$\textcolor{blue}{\text{arint}}$	
lacklozenge	$\textcolor{blue}{\text{ell}}$	$\textcolor{blue}{\text{lightning}}$	$\textcolor{blue}{\text{otsubsepeq}}$	$\textcolor{blue}{\text{smallsmile}}$	$\textcolor{blue}{\text{updownharpoons}}$	$\textcolor{blue}{\text{arintop}}$	
lacksquare	$\textcolor{blue}{\text{emptyset}}$	$\textcolor{blue}{\text{ll}}$	$\textcolor{blue}{\text{parallel}}$	$\textcolor{blue}{\text{smile}}$	$\textcolor{blue}{\text{upepsilon}}$	$\textcolor{blue}{\text{igcap}}$	
lacktriangle	$\textcolor{blue}{\text{epsilon}}$	$\textcolor{blue}{\text{llcorner}}$	$\textcolor{blue}{\text{prec}}$	$\textcolor{blue}{\text{spadesuit}}$	$\textcolor{blue}{\text{upeta}}$	$\textcolor{blue}{\text{igcup}}$	
lacktriangledown	$\textcolor{blue}{\text{eqcirc}}$	$\textcolor{blue}{\text{lll}}$	$\textcolor{blue}{\text{rightarrow}}$	$\textcolor{blue}{\text{sphericalangle}}$	$\textcolor{blue}{\text{upgamma}}$	$\textcolor{blue}{\text{igodot}}$	