Tabela 1: Akcenti v matematičnem načinu.

$\hat{a}$	`\hat{a}`	$\check{a}$	`\check{a}`	$\tilde{a}$	`\tilde{a}`	$\widetilde{A}$	`\widetilde{A}`
$\grave{a}$	`\grave{a}`	$\dot{a}$	`\dot{a}`	$\ddot{a}$	`\ddot{a}`	$\breve{a}$	`\breve{a}`
$\bar{a}$	`\bar{a}`	$\vec{a}$	`\vec{a}`	$\widehat{A}$	`\widehat{A}`	$\acute{a}$	`\acute{a}`

Tabela 2: Grške črke.

α	`\alpha`	ζ	`\zeta`	λ	`\lambda`	ϖ	`\varpi`	υ	`\upsilon`
β	`\beta`	η	`\eta`	μ	`\mu`	ρ	`\rho`	ϕ	`\phi`
γ	`\gamma`	θ	`\theta`	ν	`\nu`	ϱ	`\varrho`	φ	`\varphi`
δ	`\delta`	ϑ	`\vartheta`	ξ	`\xi`	σ	`\sigma`	χ	`\chi`
ϵ	`\epsilon`	ι	`\iota`	o	`o`	ς	`\varsigma`	ψ	`\psi`
ε	`\varepsilon`	κ	`\kappa`	π	`\pi`	τ	`\tau`	ω	`\omega`
Γ	`\Gamma`	Λ	`\Lambda`	Π	`\Pi`	Υ	`\Upsilon`	Ψ	`\Psi`
Δ	`\Delta`	Ξ	`\Xi`	Σ	`\Sigma`	Φ	`\Phi`	Ω	`\Omega`
Θ	`\Theta`								

Tabela 3: Binarne relacije.

Spodnje simbole negirate tako, da jim pred ukazom postavite ukaz `\not`.

$<$	`<`	$\mid$	`\mid`	$\sqsupseteq$	`\sqsupseteq`	$\approx$	`\approx`	$\simeq$	`\simeq`
$\leq$	`\leq` ali `\le`	$\smile$	`\smile`	$\ni$	`\ni` , `\owns`	$\cong$	`\cong`	$\sim$	`\sim`
$\ll$	`\ll`	$:$	`:`	$\dashv$	`\dashv`	$\Join$	`\Join`[a]	$\supseteq$	`\supseteq`
$\prec$	`\prec`	$>$	`>`	$\parallel$	`\parallel`	$\bowtie$	`\bowtie`	$\sqsupset$	`\sqsupset`[a]
$\preceq$	`\preceq`	$\geq$	`\geq` ali `\ge`	$\frown$	`\frown`	$\propto$	`\propto`	$\sqsubseteq$	`\sqsubseteq`
$\subset$	`\subset`	$\gg$	`\gg`	$\notin$	`\notin`	$\models$	`\models`	$\in$	`\in`
$\subseteq$	`\subseteq`	$\succ$	`\succ`	$=$	`=`	$\perp$	`\perp`	$\vdash$	`\vdash`
$\sqsubset$	`\sqsubset`[a]	$\succeq$	`\succeq`	$\equiv$	`\equiv`	$\asymp$	`\asymp`	$\doteq$	`\doteq`
$\supset$	`\supset`	$\neq$	`\neq` ali `\ne`						

[a]Ta simbol je dostopen v paketu latexsym.

Tabela 4: Veliki operatorji.

$\sum$	`\sum`	$\bigcup$	`\bigcup`	$\bigvee$	`\bigvee`	$\bigotimes$	`\bigotimes`	$\bigodot$	`\bigodot`
$\prod$	`\prod`	$\bigcap$	`\bigcap`	$\bigwedge$	`\bigwedge`	$\bigoplus$	`\bigoplus`	$\oint$	`\oint`
$\coprod$	`\coprod`	$\bigsqcup$	`\bigsqcup`	$\biguplus$	`\biguplus`	$\int$	`\int`		

Tabela 5: Binarni operatorji.

$+$	`+`	$-$	`-`	$\uplus$ `\uplus`	$\setminus$ `\setminus`	$\lhd$	`\lhd`[a]
$\pm$	`\pm`	$\mp$	`\mp`	$\amalg$ `\amalg`	$\otimes$ `\otimes`	$\unlhd$	`\unlhd`[a]
$\cdot$	`\cdot`	$\div$	`\div`	$\dagger$ `\dagger`	$\bigtriangleup$ `\bigtriangleup`	$\rhd$	`\rhd`[a]
$\times$	`\times`	$\odot$	`\odot`	$\star$ `\star`	$\triangleleft$ `\triangleleft`	$\unrhd$	`\unrhd`[a]
$\cup$	`\cup`	$\cap$	`\cap`	$\ast$ `\ast`	$\triangleright$ `\triangleright`	$\ddagger$	`\ddagger`
$\sqcup$	`\sqcup`	$\sqcap$	`\sqcap`	$\circ$ `\circ`	$\bigtriangledown$ `\bigtriangledown`	$\wr$	`\wr`
$\bigcirc$	`\bigcirc`	$\oslash$	`\oslash`	$\bullet$ `\bullet`	$\wedge$ `\wedge , \land`		
$\oplus$	`\oplus`	$\ominus$	`\ominus`	$\diamond$ `\diamond`	$\vee$ `\vee , \lor`		

Tabela 6: Puščice.

$\searrow$	`\searrow`	$\downarrow$	`\downarrow`	$\Leftrightarrow$	`\Leftrightarrow`	$\rightleftharpoons$	`\rightleftharpoons`
$\Uparrow$	`\Uparrow`	$\Leftarrow$	`\Leftarrow`	$\Longrightarrow$	`\Longrightarrow`	$\rightharpoondown$	`\rightharpoondown`
$\nwarrow$	`\nwarrow`	$\leftharpoonup$	`\leftharpoonup`	$\hookrightarrow$	`\hookrightarrow`	$\longleftrightarrow$	`\longleftrightarrow`
$\nearrow$	`\nearrow`	$\Updownarrow$	`\Updownarrow`	$\longrightarrow$	`\longrightarrow`	$\leftarrow$	`\leftarrow` ali `\gets`
$\mapsto$	`\mapsto`	$\Rightarrow$	`\Rightarrow`	$\leftrightarrow$	`\leftrightarrow`	$\rightarrow$	`\rightarrow` ali `\to`
$\swarrow$	`\swarrow`	$\hookleftarrow$	`\hookleftarrow`	$\leftharpoondown$	`\leftharpoondown`	$\longmapsto$	`\longmapsto`
$\uparrow$	`\uparrow`			$\Longleftarrow$	`\Longleftarrow`	$\Longleftrightarrow$	`\iff` (daljši)
$\leadsto$	`\leadsto`[a]			$\rightharpoonup$	`\rightharpoonup`		

[a]Ta simbol je dostopen v paketu latexsym.

Tabela 7: Ločila.

$($	`(`	$)$	`)`	$\uparrow$	`\uparrow`	$\backslash$	`\backslash`	$/$	`/`		
$[$	`[` ali `\lbrack`	$]$	`]` ali `\rbrack`	$\downarrow$	`\downarrow`	$\Downarrow$	`\Downarrow`	$\Uparrow$	`\Uparrow`		
$\{$	`\{` ali `\lbrace`	$\}$	`\}` ali `\rbrace`	$\updownarrow$	`\updownarrow`	$\Updownarrow$	`\Updownarrow`				
$\langle$	`\langle`	$\rangle$	`\rangle`	$\vert$	`|` ali `\vert`	$\Vert$	`|` ali `\Vert`				
$\lfloor$	`\lfloor`	$\rfloor$	`\rfloor`	$\lceil$	`\lceil`	$\rceil$	`\rceil`				

Tabela 8: Velika ločila.

$\lgroup$	`\lgroup`	$\rgroup$	`\rgroup`	$\lmoustache$	`\lmoustache`	$\rmoustache$	`\rmoustache`
$\arrowvert$	`\arrowvert`	$\Arrowvert$	`\Arrowvert`	$\bracevert$	`\bracevert`		

Tabela 9: Nematematični simboli.

Te simbole lahko uporabljate tudi v tekstovnem načinu.

$\dagger$	`\dag`	$\S$	`\S`	©	`\copyright`	®	`\textregistered`
$\ddagger$	`\ddag`	$\P$	`\P`	£	`\pounds`	%	`\%`

Tabela 10: Različni simboli.

…	\dots	⋯	\cdots	⋮	\vdots	⋰	\ddots
ℏ	\hbar	ı	\imath	ȷ	\jmath	ℓ	\ell
ℜ	\Re	ℑ	\Im	ℵ	\aleph	℘	\wp
∀	\forall	∃	\exists	℧	\mho[a]	∂	\partial
′	,	′	\prime	∅	\emptyset	∞	\infty
∇	\nabla	△	\triangle	□	\Box[a]	◇	\Diamond[a]
⊥	\bot	⊤	\top	∠	\angle	√	\surd
◇	\diamondsuit	♡	\heartsuit	♣	\clubsuit	♠	\spadesuit
¬	\neg ali \lnot	♭	\flat	♮	\natural	♯	\sharp

[a]Ta simbol je dostopen v paketu latexsym.

Tabela 11: AMS ločila.

⌜	\ulcorner	⌝	\urcorner	⌞	\llcorner	⌟	\lrcorner
|	\lvert	|	\rvert	‖	\lVert	‖	\rVert

Tabela 12: AMS grški in hebrejski znaki.

ϝ	\digamma	ϰ	\varkappa	ℶ	\beth	ℷ	\gimel	ℸ	\daleth

Tabela 13: AMS binarne relacije.

⋖	\lessdot	⋗	\gtrdot	▷	\vartriangleright	≎	\Bumpeq
⩽	\leqslant	⩾	\geqslant	∥	\shortparallel	∼	\thicksim
⪕	\eqslantless	⪖	\eqslantgtr	⊵	\trianglerighteq	≈	\thickapprox
≦	\leqq	≧	\geqq	◁	\vartriangleleft	≊	\approxeq
⋘	\lll ali \llless	⋙	\ggg	⊴	\trianglelefteq	∽	\backsim
≲	\lesssim	≳	\gtrsim	∵	\because	⋍	\backsimeq
⪅	\lessapprox	⪆	\gtrapprox	⋐	\Subset	⊨	\vDash
≶	\lessgtr	≷	\gtrless	⌢	\smallfrown	⊩	\Vdash
⋚	\lesseqgtr	⋛	\gtreqless	∣	\shortmid	⊪	\Vvdash
⪋	\lesseqqgtr	⪌	\gtreqqless	∴	\therefore	϶	\backepsilon
≼	\preccurlyeq	≽	\succcurlyeq	≐	\doteqdot	∝	\varpropto
⋞	\curlyeqprec	⋟	\curlyeqsucc	≒	\risingdotseq	≬	\between
≾	\precsim	≿	\succsim	≓	\fallingdotseq	⋔	\pitchfork
⪷	\precapprox	⪸	\succapprox	≖	\eqcirc	⌣	\smallsmile
⊆	\subseteqq	⊇	\supseteqq	≗	\circeq	⊏	\sqsubset
⊴	\triangleq	⋑	\Supset	▶	\blacktriangleright		
≏	\bumpeq	⊐	\sqsupset	◀	\blacktriangleleft		

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Tabela 14: AMS puščice.

←--	\dashleftarrow	--→	\dashrightarrow
⇇	\leftleftarrows	⇉	\rightrightarrows
⇆	\leftrightarrows	⇄	\rightleftarrows
⇚	\Lleftarrow	⇛	\Rrightarrow
↞	\twoheadleftarrow	↠	\twoheadrightarrow
↢	\leftarrowtail	↣	\rightarrowtail
⇋	\leftrightharpoons	⇌	\rightleftharpoons
↰	\Lsh	↱	\Rsh
↫	\looparrowleft	↬	\looparrowright
↶	\curvearrowleft	↷	\curvearrowright
↺	\circlearrowleft	↻	\circlearrowright
⊸	\multimap	⇈	\upuparrows
⇊	\downdownarrows	↿	\upharpoonleft
↾	\upharpoonright	⇃	\downharpoonright
⇝	\rightsquigarrow	↭	\leftrightsquigarrow

Tabela 15: AMS negirane binarne relacije in puščice.

≮	\nless	≯	\ngtr	⊊	\varsubsetneqq
≨	\lneq	≩	\gneq	⊋	\varsupsetneqq
≰	\nleq	≱	\ngeq	⊈	\nsubseteqq
≰	\nleqslant	≱	\ngeqslant	⊉	\nsupseteqq
≨	\lneqq	≩	\gneqq	∤	\nmid
≨	\lvertneqq	≩	\gvertneqq	∦	\nparallel
≰	\nleqq	≱	\ngeqq	∤	\nshortmid
⋦	\lnsim	⋧	\gnsim	∦	\nshortparallel
⪉	\lnapprox	⪊	\gnapprox	≁	\nsim
⊀	\nprec	⊁	\nsucc	≇	\ncong
⋠	\npreceq	⋡	\nsucceq	⊬	\nvdash
⪵	\precneqq	⪶	\succneqq	⊭	\nvDash
⋨	\precnsim	⋩	\succnsim	⊮	\nVdash
⪹	\precnapprox	⪺	\succnapprox	⊯	\nVDash
⊊	\subsetneq	⊋	\supsetneq	⋪	\ntriangleleft
⊊	\varsubsetneq	⊋	\varsupsetneq	⋫	\ntriangleright
⊄	\nsubseteq	⊅	\nsupseteq	⋬	\ntrianglelefteq
⊊	\subsetneqq	⊋	\supsetneqq	⋭	\ntrianglerighteq
↚	\nleftarrow	↛	\nrightarrow	↮	\nleftrightarrow
⇍	\nLeftarrow	⇏	\nRightarrow	⇎	\nLeftrightarrow

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Tabela 16: AMS binarni operatorji.

∔	\dotplus	⋅	\centerdot		
⋉	\ltimes	⋊	\rtimes	⋇	\divideontimes
⋓	\doublecup	⋒	\doublecap	∖	\smallsetminus
⊻	\veebar	⊼	\barwedge	⩞	\doublebarwedge
⊞	\boxplus	⊟	\boxminus	⊝	\circleddash
⊠	\boxtimes	⊡	\boxdot	⊚	\circledcirc
⊺	\intercal	⊛	\circledast	⋌	\rightthreetimes
⋎	\curlyvee	⋏	\curlywedge	⋋	\leftthreetimes

Tabela 17: AMS različni znaki.

ℏ	\hbar	ℏ	\hslash	𝕜	\Bbbk
□	\square	■	\blacksquare	Ⓢ	\circledS
△	\vartriangle	▲	\blacktriangle	∁	\complement
▽	\triangledown	▼	\blacktriangledown	⅁	\Game
◇	\lozenge	◆	\blacklozenge	★	\bigstar
∠	\angle	∡	\measuredangle		
╱	\diagup	╲	\diagdown	‵	\backprime
∄	\nexists	⅂	\Finv	∅	\varnothing
ð	\eth	◁	\sphericalangle	℧	\mho

Tabela 18: Matematične pisave.

Primer	Ukaz	Zahtevan paket
ABCDEabcde1234	\mathrm{ABCDE abcde 1234}	
ABCDEabcde1234	\mathit{ABCDE abcde 1234}	
*ABCDE*abcde1234	\mathnormal{ABCDE abcde 1234}	
𝒜ℬ𝒞𝒟ℰ⊣⊔⊓∞∈∋△	\mathcal{ABCDE abcde 1234}	
𝒜ℬ𝒞𝒟ℰ	\mathscr{ABCDE abcde 1234}	mathrsfs
𝔄𝔅ℭ𝔇𝔈abcde1234	\mathfrak{ABCDE abcde 1234}	amsfonts ali amssymb
𝔸𝔹ℂ𝔻𝔼⅁⊭⊯⊯⊯	\mathbb{ABCDE abcde 1234}	amsfonts ali amssymb