Tabela 1: Akcenti v matematične	em 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}	$reve{a}$	\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	v	\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	0	ς	\varsigma	ψ	\psi
ε	$\vert varepsilon$	κ	\kappa	π	\pi	au	\tau	ω	\omega
Γ	\Gamma	Λ	\Lambda	Π	\Pi	Υ	Υ	Ψ	\Psi
Δ	\Delta	[]	\Xi	\sum	\Sigma	Φ	\Phi	Ω	\Omega
Θ	\Theta								

Tabela 3: Binarne relacije.

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

<	<		\mid	\supseteq	\sqsupseteq	\approx	\approx	\simeq	\simeq
\leq	\leq ali \le	\smile	\smile	\ni	\ni , \owns	\cong	\cong	\sim	\sim
\ll	\11	:	:	\dashv	\dashv	\bowtie	$\backslash \mathtt{Join}^a$	\supseteq	\supseteq
\prec	\prec	>	>		\parallel	\bowtie	\bowtie		$\$ sqsupset a
\preceq	\preceq	\geq	\geq ali \ge	\frown	\frown	\propto	\propto		\sqsubseteq
\subset	\subset	\gg	\gg	∉	\n	=	\models	\in	\in
\subseteq	\subseteq	\succ	\succ	=	=	\perp	\perp	\vdash	\vdash
	$\$ sqsubset a	\succeq	\succeq	\equiv	\equiv	\asymp	$\agnumber \agnumber \agn$	Ė	\doteq
\supset	\supset	\neq	\neq ali \ne						

 $[^]a\mathrm{Ta}$ simbol je dostopen v paketu latexsym.

Tabela 4: Veliki operatorji.

\sum	\sum	U	\bigcup	V	\bigvee	\otimes	\bigotimes	\odot	\bigodot
\prod	\prod	\cap	\bigcap	\wedge	\bigwedge	\oplus	\bigoplus	∮	$\operatorname{\o}$
\coprod	\coprod	\sqcup	\bigsqcup	+	\biguplus	ſ	\int		

OD 1 1	_	D: .		
Tabela	5 :	Binarni	operator ³	11.

+	+	_	-	\forall	\uplus	\	\setminus	\triangleleft	$\backslash \mathtt{lhd}^{a}$
\pm	\pm	干	\mp	П	\aggreen amalg	\otimes	\otimes	\leq	$\$ unlhd a
•	\cdot	÷	\div	†	\dagger	\triangle	\bigtriangleup	\triangleright	$\backslash \mathtt{rhd}^{a}$
×	\times	\odot	\odot	*	\star	◁	\triangleleft	\trianglerighteq	$ackslash {\sf unrhd}^a$
\cup	\cup	\cap	\cap	*	\ast	\triangleright	\triangleright	‡	\ddagger
Ш	\sqcup	П	\sqcap	0	\circ	∇	\bigtriangledown	}	\wr
\bigcirc	\bigcirc	\oslash	\oslash	•	\bullet	\wedge	\wedge , \land		
\oplus	\oplus	\ominus	\ominus	\Diamond	\diamond	\vee	\vee , \lor		

Tabela 6: Puščice.

\	\searrow	\downarrow	\downarrow	\Leftrightarrow	\Leftrightarrow	\rightleftharpoons	\rightleftharpoons
\uparrow	\Uparrow	\Leftarrow	\Leftarrow	\Longrightarrow	\Longrightarrow	$\overline{}$	\rightharpoondown
	\nwarrow		$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	\hookrightarrow	\hookrightarrow	\longleftrightarrow	\longleftrightarrow
7	\nearrow	\updownarrow	\Updownarrow	\longrightarrow	$\label{longright} \$	\leftarrow	\leftarrow ali \gets
\mapsto	$\mbox{\tt mapsto}$	\Rightarrow	\Rightarrow	\longleftrightarrow	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	\rightarrow	\rightarrow ali \to
/	\swarrow	\leftarrow	\hookleftarrow	$\overline{}$	\leftharpoondown	\longmapsto	\longmapsto
\uparrow	\uparrow			\Leftarrow	\Longleftarrow	\iff	\iff (daljši)
\sim	${ackslash}$ leadsto a				\rightharpoonup		

 $^a\mathrm{Ta}$ simbol je dostopen v paketu latexsym.

Tabela 7: Ločila.

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

Tabela 8: Velika ločila.

(\lgroup	\rgroup	$\left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left($	\rmoustache
	\arrowvert	\Arrowvert	\bracevert	•

Tabela 9: Nematematični simboli.

Te simbole lahko uporabljate tudi v tekstovnem načinu.

```
† \dag \S \S \textcircled{C} \copyright \textcircled{R} \textregistered 
 † \ddag \P \P \pounds \pounds \% \%
```

OD 1 1	10	T)	1		1 1.
Tabela	1111	Ran	zlični	cim	holi
-1auzia	10.	-1 α		ווווה	HACHI.

	\dots		\cdots	:	\vdots	٠	\ddots
\hbar	\hbar	\imath	\imath	J	\j math	ℓ	\ell
\Re	\Re	\Im	\Im	×	\aleph	60	/wp
\forall	\forall	\exists	\exists	Ω	$\mbox{\em mho}^{a}$	∂	\partial
1	,	1	\prime	Ø	\emptyset	∞	$\$ infty
∇	\nabla	\triangle	\triangle		$\operatorname{\setminus Box}^a$	\Diamond	$\$ Diamond a
\perp	\bot	T	\top	_	\angle	$\sqrt{}$	\surd
\Diamond	\diamondsuit	\Diamond	\heartsuit	4	\clubsuit	\spadesuit	\spadesuit
\neg	\neg ali \lnot	b	\flat	Ц	\n	#	\sharp

^aTa simbol je dostopen v paketu latexsym.

Tabela 11: AMS ločila.

Γ	\ulcorner	٦	\urcorner	L	\llcorner	_	\lrcorner
	\lvert		\rvert		\lVert		\rVert

Tabela 12: AMS grški in hebrejski znaki.

```
\digamma \digamma \varkappa \varkappa \beth \beth \gimel \gimel \urcorner \daleth
```

Tabela 13: AMS binarne relacije.

<	\lessdot	>	\gtrdot	\triangleright	\vartriangleright	≎	\Bumpeq
\leq	\leqslant	\geqslant	\geqslant	П	\shortparallel	\sim	\thicksim
<	\eqslantless	\geqslant	\eqslantgtr	\trianglerighteq	\trianglerighteq	\approx	$\$ thickapprox
\leq	\leqq	\geq	\geqq	\triangleleft	\vartriangleleft	$ \cong $	\approxeq
///	\lll ali \llless	>>>	\ggg	\leq	\trianglelefteq	\sim	\backsim
\lesssim	\lesssim	\gtrsim	\gtrsim	•.•	\because	\geq	\backsimeq
\lessapprox	\lessapprox	\gtrapprox	\gtrapprox	\subseteq	\Subset	F	\vDash
\leq	\lessgtr	\geq	\gtrless	\frown	\smallfrown	⊩	\Vdash
\leq	\lesseqgtr	\geq	\gtreqless	1	\shortmid	III	\Vvdash
W VIVVIIV	\lesseqqgtr	// /!//!//	\gtreqqless	<i>:</i> .	\therefore	Э	$\begin{tabular}{l} \textbf{backepsilon} \end{array}$
\preccurlyeq	\preccurlyeq	\succcurlyeq	\succcurlyeq	÷	\doteqdot	\propto	\varpropto
\curlyeqprec	\curlyeqprec	\succcurlyeq	\curlyeqsucc	≓.	\risingdotseq	Ŏ	\between
\lesssim	\precsim	\succeq	\succsim	$\ \ \dot{=}$	\fallingdotseq	ф	\pitchfork
\lessapprox	\precapprox	\mathbb{X}	\succapprox		\eqcirc	\smile	$\sl mall smile$
\subseteq	\subseteqq	\supseteq	\supseteqq	<u>•</u>	\circeq		\sqsubset
\triangleq	\triangleq	\supseteq	\Supset	•	\blacktriangleright		
<u></u>	\bumpeq		\sqsupset	⋖	\blacktriangleleft		

Tabela 14: AMS puščice.

←-- \dashleftarrow --→ \dashrightarrow \leftleftarrows \rightleftharpoons \rightrightarrows \Rightarrow \hookrightarrow \leftrightarrows ightharpoonup\rightleftarrows ⟨ \Lleftarrow \Rightarrow \Rrightarrow \twoheadrightarrow ← \leftarrowtail \rightarrowtail \longrightarrow \rightleftharpoons \leftrightharpoons \Longrightarrow \rightleftharpoons $\dot{}$ \Lsh ightharpoons\Rsh ← \looparrowleft \hookrightarrow \looparrowright \curvearrowleft \curvearrowright \circlearrowleft \bigcirc \circlearrowright (*) \multimap $\uparrow\uparrow$ \upuparrows \downdownarrows \upharpoonleft \coprod \upharpoonright \downharpoonright 1 \rightsquigarrow \leftrightsquigarrow

Tabela 15: AMS negirane binarne relacije in puščice.

*	\nless	\nearrow	\ngtr	\nsubseteq	\varsubsetneqq
\leq	\lneq	\geq	\gneq	otag	\varsupsetneqq
$\not\leq$	\nleq	$\not\geq$	\ngeq	$\not\sqsubseteq$	\nsubseteqq
≰	\nleqslant	$\not\geq$	\ngeqslant	$\not\supseteq$	\nsupseteqq
\neq	\lneqq	\geq	\gneqq	1	\nmid
$\stackrel{\textstyle <}{=}$	\lvertneqq	\geq	\gvertneqq	#	\nparallel
≰	\nleqq	≱	\ngeqq	ł	\nshortmid
≠ = >	\label{lnsim}	\geq	\gnsim	Ħ	\nshortparallel
≨	\lnapprox	⋛	\gnapprox	\nsim	\nsim
\neq	\nprec	7	\nsucc	\ncong	\ncong
$\not\preceq$	\npreceq	$\not\succeq$	\nsucceq	\nvdash	\nvdash
$\not \supseteq$	\precneqq	$\not\succeq$	\succneqq	$\not\models$	\nvDash
$\stackrel{\sim}{\sim}$	\precnsim	\searrow	\succnsim	\mathbb{H}	\nVdash
∀ ≈	\precnapprox	∠ ≋	\succnapprox	$\not \Vdash$	\nVDash
\subsetneq	\subsetneq	\supseteq	\supsetneq		\ntriangleleft
$\not\subseteq$	\varsubsetneq	\supseteq	$\vert var supsetneq$	$\not\triangleright$	\ntriangleright
$\not\sqsubseteq$	\nsubseteq	$ ot \geq$	\nsupseteq	⊉	\ntrianglelefteq
\subseteq	\subsetneqq	\supseteq	\supsetneqq	$\not\trianglerighteq$	\ntrianglerighteq
\leftarrow	\nleftarrow	$\rightarrow \rightarrow$	\nrightarrow	$\leftrightarrow\!$	\nleftrightarrow
#	\nLeftarrow	\Rightarrow	\n Rightarrow	₩	\n

Tabela 16: AMS binarni operatorji.

$\dot{+}$	\dotplus		\centerdot		
\bowtie	\ltimes	\rtimes	\rtimes	*	\divideontimes
$\displaystyle \bigcup$	\doublecup	\bigcap	\doublecap	\	\smallsetminus
$\underline{\vee}$	\veebar	$\overline{\wedge}$	\barwedge	\equiv	\doublebarwedge
\blacksquare	\boxplus	\Box	\boxminus	\bigcirc	\circleddash
\boxtimes	\boxtimes	$\overline{}$	\boxdot	0	\circledcirc
Т	\intercal	*	\circledast	\angle	\rightthreetimes
Υ	\curlyvee	人	\curlywedge	\rightarrow	\leftthreetimes

Tabela 17: AMS različni znaki.

\hbar	\hbar	\hbar	\hslash	\Bbbk	\Bbbk
	\square		\blacksquare	\odot	\circledS
\triangle	$\$ vartriangle	A	\blacktriangle	C	\complement
∇	\triangledown	▼	\blacktriangledown	G	\Game
\Diamond	\lozenge	♦	\blacklozenge	*	\bigstar
_	\angle	4	\measuredangle		
/	\diagup		\diagdown	\	\backprime
∄	\nexists	Ь	\Finv	Ø	\varnothing
\eth	\eth	\triangleleft	\sphericalangle	Ω	\mho

Tabela 18: Matematične pisave.

Primer	Ukaz	Zahtevan paket
ABCDEabcde1234	\mathrm{ABCDE abcde 1234}	
ABCDEabcde 1234	\mathit{ABCDE abcde 1234}	
ABCDEabcde1234	\mathnormal{ABCDE abcde 1234}	
$\mathcal{ABCDE} \dashv \text{lin} \infty \in \ni \triangle$	\mathcal{ABCDE abcde 1234}	
ABCDE	\mathscr{ABCDE abcde 1234}	mathrsfs
ABCD Eabede 1234	\mathfrak{ABCDE abcde 1234}	amsfonts ${\operatorname{ali}}$ amssymb
ABCDEJ####	\mathbb{ABCDE abcde 1234}	amsfonts ali amssymb