Metamath Proof Explorer

Symbol to ASCII Correspondence for Text-Only Browsers (in order of first appearance)

Symbol	ASCII
(	(
)	)
→	->
¬	-.
wff	wff
⊢	|-
φ	ph
ψ	ps
χ	ch
θ	th
τ	ta
↔	<->
∨	\/
∧	/\
η	et
ζ	ze
∀	A.
set	set
x	x
y	y
z	z
w	w
v	v
u	u
∃	E.
=	=
∈	e.
[	[
/	/
]	]
f	f
g	g
∃!	E!
∃*	E*
t	t

<table>
<tr><td>{</td><td>{</td></tr>
<tr><td>|</td><td>|</td></tr>
<tr><td>}</td><td>}</td></tr>
<tr><td>class</td><td>class</td></tr>
<tr><td>A</td><td>A</td></tr>
<tr><td>B</td><td>B</td></tr>
<tr><td>C</td><td>C</td></tr>
<tr><td>D</td><td>D</td></tr>
<tr><td>R</td><td>R</td></tr>
<tr><td>S</td><td>S</td></tr>
<tr><td>T</td><td>T</td></tr>
<tr><td>F</td><td>F</td></tr>
<tr><td>G</td><td>G</td></tr>
<tr><td>≠</td><td>=/=</td></tr>
<tr><td>∉</td><td>e/</td></tr>
<tr><td>V</td><td>V</td></tr>
<tr><td>\</td><td>\</td></tr>
<tr><td>∪</td><td>u.</td></tr>
<tr><td>∩</td><td>i^i</td></tr>
<tr><td>⊆</td><td>(_</td></tr>
<tr><td>⊂</td><td>(.</td></tr>
<tr><td>∅</td><td>(/)</td></tr>
<tr><td>if</td><td>if</td></tr>
<tr><td>,</td><td>,</td></tr>
<tr><td>σ</td><td>si</td></tr>
<tr><td>ρ</td><td>rh</td></tr>
<tr><td>℘</td><td>P~</td></tr>
<tr><td>!</td><td><.</td></tr>
<tr><td>!</td><td>>.</td></tr>
<tr><td>⋃</td><td>U.</td></tr>
<tr><td>⋂</td><td>|^|</td></tr>
<tr><td>Tr</td><td>Tr</td></tr>
<tr><td>E</td><td>E</td></tr>
<tr><td>I</td><td>I</td></tr>
<tr><td>Po</td><td>Po</td></tr>
<tr><td>Or</td><td>Or</td></tr>
<tr><td>sup</td><td>sup</td></tr>
<tr><td>Fr</td><td>Fr</td></tr>
<tr><td>We</td><td>We</td></tr>
<tr><td>Ord</td><td>Ord</td></tr>
<tr><td>On</td><td>On</td></tr>
</table>

Lim	Lim
suc	suc
ω	om
$\times$	X.
$\smile$	` '
dom	dom
ran	ran
$\restriction$	|`
“	"
$\circ$	o.
Rel	Rel
Fun	Fun
Fn	Fn
:	:
$\longrightarrow$	-->
—1-1→	-1-1->
—onto→	-onto->
—1-1-onto→	-1-1-onto->
‘	`
Isom	Isom
h	h
H	H
rec	rec
1^{st}	1st
2^{nd}	2nd
1_o	1o
2_o	2o
$+_o$	+o
$\cdot_o$	.o
$\uparrow_o$	^o
Er	Er
/	/.
Q	Q
s	s
r	r
a	a
b	b
c	c
d	d
J	J
K	K

L	`L`
M	`M`
N	`N`
W	`W`
X	`X`
Y	`Y`
Z	`Z`
$\uparrow_m$	`^m`
$\approx$	`~~`
$\preccurlyeq$	`~<_`
$\prec$	`~<`
R_1	`R1`
rank	`rank`
q	`q`
j	`j`
k	`k`
m	`m`
n	`n`
card	`card`
$\aleph$	`aleph`
cf	`cf`
$+_c$	`+c`
$\boldsymbol{N}$	`N.`
$+_{\boldsymbol{N}}$	`+N`
$\cdot_{\boldsymbol{N}}$	`.N`
$<_{\boldsymbol{N}}$	`<N`
$+_{p\boldsymbol{Q}}$	`+pQ`
$\cdot_{p\boldsymbol{Q}}$	`.pQ`
$\sim_{\boldsymbol{Q}}$	`~Q`
$\boldsymbol{Q}$	`Q.`
$1_{\boldsymbol{Q}}$	`1Q`
$+_{\boldsymbol{Q}}$	`+Q`
$\cdot_{\boldsymbol{Q}}$	`.Q`
$*_{\boldsymbol{Q}}$	`*Q`
$<_{\boldsymbol{Q}}$	`<Q`
$\boldsymbol{P}$	`P.`
$1_{\boldsymbol{P}}$	`1P`
$+_{\boldsymbol{P}}$	`+P.`
$\cdot_{\boldsymbol{P}}$	`.P`

$<_{\boldsymbol{P}}$	`<P`
$+_{p\boldsymbol{R}}$	`+pR`
$\cdot_{p\boldsymbol{R}}$	`.pR`
$\sim_{\boldsymbol{R}}$	`~R`
$\boldsymbol{R}$	`R.`
$0_{\boldsymbol{R}}$	`0R`
$1_{\boldsymbol{R}}$	`1R`
$-1_{\boldsymbol{R}}$	`-1R`
$+_{\boldsymbol{R}}$	`+R`
$\cdot_{\boldsymbol{R}}$	`.R`
$<_{\boldsymbol{R}}$	`<R`
$\mathbb{C}$	`CC`
$\mathbb{R}$	`RR`
0	`0`
1	`1`
i	`i`
$+$	`+`
$\cdot$	`x.`
$<$	`<`
$-$	`-`
$-$	`-u`
$\leq$	`<_`
$\mathbb{N}$	`NN`
$\mathbb{N}_0$	`NN0`
$\mathbb{Z}$	`ZZ`
$\mathbb{Q}$	`QQ`
2	`2`
3	`3`
4	`4`
5	`5`
6	`6`
7	`7`
8	`8`
9	`9`
floor	`floor`
seq	`seq`
$\uparrow$	`^`
$\surd$	`sqr`
$\Re$	`Re`
$\Im$	`Im`

$*$	*
abs	abs
!	!
$\leadsto$	~~>
Σ_1^{∞}	sum1oo
exp	exp
e	e
sin	sin
cos	cos
π	pi
$\mathcal{H}$	H~
$+_v$	+v
$\cdot_s$	.s
0_v	0v
$-_v$	-v
$\cdot_i$	.i
norm	norm
Cauchy	Cauchy
$\leadsto_v$	~~>v
$S_{\mathcal{H}}$	SH
$C_{\mathcal{H}}$	CH
$\perp$	_|_
$+_{\mathcal{H}}$	+H
span	span
$\vee_{\mathcal{H}}$	vH
$\bigvee_{\mathcal{H}}$	\/H
$0_{\mathcal{H}}$	0H
$C_{\mathcal{H}}$	C_H
Proj	Proj
$+_P$	+P
$-_P$	-P
States	States
Atoms	Atoms
$M_{\mathcal{H}}$	MH
$\lessdot$	<o
p	p

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