

<code>\fam</code>	<i>Beispiel</i>
-1	12345abcdeABCDE $\alpha\beta\gamma\delta\epsilon$
0	12345abcdeABCDE $\alpha\beta\gamma\delta\epsilon$
1	12345abcdeABCDE $\alpha\beta\gamma\delta\epsilon$
2	$\infty\epsilon\exists\Delta\nabla\lrcorner\sqcup\sqcap$ ABCDE $\epsilon\alpha\beta\gamma\delta\epsilon$
3	$\backslash\sqcap\sqcup\sqcup$) ' ' $\langle\rangle$ $\alpha\beta\gamma\delta\epsilon$
4	$\succ\lessdot\lesseqgtr\leq\sim\in\exists\supset\cap\sqsupset\triangleright\triangleleft\triangleright\triangleleft$ $\alpha\beta\gamma\delta\epsilon$
5	12345 abcde ABCDE $\alpha\beta\gamma\delta\epsilon$
6	12345abcdeABCDE $\alpha\beta\gamma\delta\epsilon$

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1 \begin{tabular}{@{}>{\ttfamily}c|l@{}}
2 \verb+\fam+ & \emph{Beispiel}\\\hline
3 -1 & $\fam=-1$ 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
4 0 & $\fam=0$ 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
5 1 & $\fam=1$ 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
6 2 & $\fam=2$ 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
7 3 & $\fam=3$ 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
8 4 & $\fam=4$ 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
9 5 & $\fam=5$ 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
10 6 & $\fam=6$ 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$
11 \end{tabular}

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