

Command	Test
default	$ABCDEFGHIJKLMNOPQRSTUVWXYZ$ $abcdefghijklmnopqrstuvwxyz$
\mathfrak	$\mathfrak{ABCDEFGHIJKLMNOPQRSTUVWXYZ}$ $\mathfrak{abcdefghijklmnopqrstuvwxyz}$
\mathcal ^a	$ABCDEFGHIJKLMNOPQRSTUVWXYZ$
\mathsf	$ABCDEFGHIJKLMNOPQRSTUVWXYZ$ $abcdefghijklmnopqrstuvwxyz$
\mathbb ^a	$ABCDEFGHIJKLMNOPQRSTUVWXYZ$
\mathtt	$ABCDEFGHIJKLMNOPQRSTUVWXYZ$ $abcdefghijklmnopqrstuvwxyz$
\mathit	$ABCDEFGHIJKLMNOPQRSTUVWXYZ$ $abcdefghijklmnopqrstuvwxyz$
\mathrm	$ABCDEFGHIJKLMNOPQRSTUVWXYZ$ $abcdefghijklmnopqrstuvwxyz$
\mathbf	$ABCDEFGHIJKLMNOPQRSTUVWXYZ$ $abcdefghijklmnopqrstuvwxyz$
\mathds ^b	$ABCDEFGHIJKLMNOPQRSTUVWXYZ$

^aNot available for lower letters. For mathcal exists a non free font for lower letters (<http://www.yandy.com>)

^bNeeds package `dsfont.sty`