

# Symbol font

$\backslash u0021 = !$	$\backslash u003a = :$	$\backslash u0053 = \Sigma$
$\backslash u0022 = \nabla$	$\backslash u003b = ;$	$\backslash u0054 = T$
$\backslash u0023 = \#$	$\backslash u003c = <$	$\backslash u0055 = Y$
$\backslash u0024 = \exists$	$\backslash u003d = =$	$\backslash u0056 = \zeta$
$\backslash u0025 = \%$	$\backslash u003e = >$	$\backslash u0057 = \Omega$
$\backslash u0026 = \&$	$\backslash u003f = ?$	$\backslash u0058 = \Xi$
$\backslash u0027 = \wp$	$\backslash u0040 = \cong$	$\backslash u0059 = \Psi$
$\backslash u0028 = ($	$\backslash u0041 = A$	$\backslash u005a = Z$
$\backslash u0029 = )$	$\backslash u0042 = B$	$\backslash u005b = [$
$\backslash u002a = *$	$\backslash u0043 = X$	$\backslash u005c = \therefore$
$\backslash u002b = +$	$\backslash u0044 = \Delta$	$\backslash u005d = ]$
$\backslash u002c = ,$	$\backslash u0045 = E$	$\backslash u005e = \perp$
$\backslash u002d = -$	$\backslash u0046 = \Phi$	$\backslash u005f = \_ \_$
$\backslash u002e = .$	$\backslash u0047 = \Gamma$	$\backslash u0060 = \_ \_$
$\backslash u002f = /$	$\backslash u0048 = H$	$\backslash u0061 = \alpha$
$\backslash u0030 = 0$	$\backslash u0049 = I$	$\backslash u0062 = \beta$
$\backslash u0031 = 1$	$\backslash u004a = \wp$	$\backslash u0063 = \chi$
$\backslash u0032 = 2$	$\backslash u004b = K$	$\backslash u0064 = \delta$
$\backslash u0033 = 3$	$\backslash u004c = \Lambda$	$\backslash u0065 = \varepsilon$
$\backslash u0034 = 4$	$\backslash u004d = M$	$\backslash u0066 = \phi$
$\backslash u0035 = 5$	$\backslash u004e = N$	$\backslash u0067 = \gamma$
$\backslash u0036 = 6$	$\backslash u004f = O$	$\backslash u0068 = \eta$
$\backslash u0037 = 7$	$\backslash u0050 = \Pi$	$\backslash u0069 = \iota$
$\backslash u0038 = 8$	$\backslash u0051 = \Theta$	$\backslash u006a = \varphi$
$\backslash u0039 = 9$	$\backslash u0052 = P$	$\backslash u006b = \kappa$

# Symbol font

$\backslash u006c = \lambda$	$\backslash u00a4 = /$	$\backslash u00bd =  $
$\backslash u006d = \mu$	$\backslash u00a5 = \infty$	$\backslash u00be = \text{—}$
$\backslash u006e = \nu$	$\backslash u00a6 = f$	$\backslash u00bf = \swarrow$
$\backslash u006f = o$	$\backslash u00a7 = \clubsuit$	$\backslash u00c0 = \times$
$\backslash u0070 = \pi$	$\backslash u00a8 = \blacklozenge$	$\backslash u00c1 = \Im$
$\backslash u0071 = \theta$	$\backslash u00a9 = \heartsuit$	$\backslash u00c2 = \Re$
$\backslash u0072 = \rho$	$\backslash u00aa = \spadesuit$	$\backslash u00c3 = \wp$
$\backslash u0073 = \sigma$	$\backslash u00ab = \leftrightarrow$	$\backslash u00c4 = \otimes$
$\backslash u0074 = \tau$	$\backslash u00ac = \leftarrow$	$\backslash u00c5 = \oplus$
$\backslash u0075 = \upsilon$	$\backslash u00ad = \uparrow$	$\backslash u00c6 = \emptyset$
$\backslash u0076 = \varpi$	$\backslash u00ae = \rightarrow$	$\backslash u00c7 = \cap$
$\backslash u0077 = \omega$	$\backslash u00af = \downarrow$	$\backslash u00c8 = \cup$
$\backslash u0078 = \xi$	$\backslash u00b0 = \circ$	$\backslash u00c9 = \supset$
$\backslash u0079 = \psi$	$\backslash u00b1 = \pm$	$\backslash u00ca = \supseteq$
$\backslash u007a = \zeta$	$\backslash u00b2 = \text{”}$	$\backslash u00cb = \not\subset$
$\backslash u007b = \{$	$\backslash u00b3 = \geq$	$\backslash u00cc = \subset$
$\backslash u007c =  $	$\backslash u00b4 = \times$	$\backslash u00cd = \subseteq$
$\backslash u007d = \}$	$\backslash u00b5 = \infty$	$\backslash u00ce = \in$
$\backslash u007e = \sim$	$\backslash u00b6 = \partial$	$\backslash u00cf = \notin$
$\backslash u007f =$	$\backslash u00b7 = \bullet$	$\backslash u00d0 = \angle$
$\backslash u0080 =$	$\backslash u00b8 = \div$	$\backslash u00d1 = \nabla$
$\backslash u00a0 = \text{€}$	$\backslash u00b9 = \neq$	$\backslash u00d2 = \text{®}$
$\backslash u00a1 = \Upsilon$	$\backslash u00ba = \equiv$	$\backslash u00d3 = \text{©}$
$\backslash u00a2 = \text{’}$	$\backslash u00bb = \approx$	$\backslash u00d4 = \text{™}$
$\backslash u00a3 = \leq$	$\backslash u00bc = \dots$	$\backslash u00d5 = \prod$

# Symbol font

$\backslash u00d6 = \sqrt{\quad}$	$\backslash u00ef =  $
$\backslash u00d7 = \cdot$	$\backslash u00f0 =$
$\backslash u00d8 = \neg$	$\backslash u00f1 = \rangle$
$\backslash u00d9 = \wedge$	$\backslash u00f2 = \int$
$\backslash u00da = \vee$	$\backslash u00f3 =$
$\backslash u00db = \Leftrightarrow$	$\backslash u00f4 =$
$\backslash u00dc = \Leftarrow$	$\backslash u00f5 =$
$\backslash u00dd = \Uparrow$	$\backslash u00f6 =$
$\backslash u00de = \Rightarrow$	$\backslash u00f7 =$
$\backslash u00df = \Downarrow$	$\backslash u00f8 =$
$\backslash u00e0 = \diamond$	$\backslash u00f9 =$
$\backslash u00e1 = \langle$	$\backslash u00fa =$
$\backslash u00e2 = \textcircled{R}$	$\backslash u00fb =$
$\backslash u00e3 = \textcircled{C}$	$\backslash u00fc =$
$\backslash u00e4 = \text{TM}$	$\backslash u00fd =$
$\backslash u00e5 = \Sigma$	$\backslash u00fe =$
$\backslash u00e6 =$	
$\backslash u00e7 =$	
$\backslash u00e8 =$	
$\backslash u00e9 =$	
$\backslash u00ea =$	
$\backslash u00eb =$	
$\backslash u00ec =$	
$\backslash u00ed =$	
$\backslash u00ee =$	