

of *MathTime Professional II*

7 point design*

2. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
 $\Gamma\Delta\Theta\Gamma\Delta\Theta \dots \alpha\beta\gamma\delta\epsilon[\epsilon]\theta[\theta]\kappa[\kappa]\pi[\pi]\rho[\rho]\phi[\phi] \dots \alpha\beta\gamma\delta\epsilon[\epsilon] \dots \partial\ell\wp\text{h}\acute{h}\grave{d}\grave{d}$
5. $\times \pm \oplus \equiv \sqsubseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
8. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
11. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
 $\Gamma\Delta\Theta\Gamma\Delta\Theta \dots \alpha\beta\gamma\delta\epsilon[\epsilon]\theta[\theta]\kappa[\kappa]\pi[\pi]\rho[\rho]\phi[\phi] \dots \alpha\beta\gamma\delta\epsilon[\epsilon] \dots \partial\ell\wp\text{h}\acute{h}\grave{d}\grave{d}$
14. $\times \pm \oplus \equiv \sqsubseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
17. $\times \pm \oplus \equiv \sqsubseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
20. $\cup \cap \tau \emptyset \diamond \blacklozenge \complement \subseteq \cap \subseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
23. $\cup \cap \tau \emptyset \diamond \blacklozenge \complement \subseteq \cap \subseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
26. $\cup \cap \tau \emptyset \diamond \blacklozenge \complement \subseteq \cap \subseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
29. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
32. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
35. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
38. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
41. *ABC[C]DEF[G]H[I]JK[L]M[N]OP[Q]R[S]TUVWXY[Z]{}*
 $abcd\text{e}fg\text{h}ijk\text{l}m\text{n}opq\text{r}[s]t\text{u}vw\text{x}y\{z\}$
44. *ABC[C]DEF[G]H[I]JK[L]M[N]OP[Q]R[S]TUVWXY[Z]{}*
 $abcd\text{e}fg\text{h}ijk\text{l}m\text{n}opq\text{r}[s]t\text{u}vw\text{x}y\{z\}$
47. $\alpha\beta\epsilon\delta\epsilon\zeta\eta[\zeta]\eta[\zeta]\kappa[\zeta]\lambda[\zeta]m[\zeta]n[\zeta]o[\zeta]p[\zeta]q[\zeta]r[\zeta]s[\zeta]t[\zeta]u[\zeta]v[\zeta]w[\zeta]x[\zeta]y[\zeta]z[\zeta]$
50. $\text{a}\text{b}\text{c}\text{d}\text{e}\text{f}\text{g}\text{h}\text{i}\text{j}\text{k}\text{l}\text{m}\text{n}\text{o}\text{p}\text{q}\text{r}\text{s}\text{t}\text{u}\text{v}\text{w}\text{x}\text{y}\text{z}\text{[}\text{z}\text{]}$
53. $\text{a}\text{b}\text{c}\text{d}\text{e}\text{f}\text{g}\text{h}\text{i}\text{j}\text{k}\text{l}\text{m}\text{n}\text{o}\text{p}\text{q}\text{r}\text{s}\text{t}\text{u}\text{v}\text{w}\text{x}\text{y}\text{z}\text{[}\text{z}\text{]}$
56. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
 $\Gamma\Delta\Theta\Gamma\Delta\Theta \dots \alpha\beta\gamma\delta\epsilon[\epsilon]\theta[\theta]\kappa[\kappa]\pi[\pi]\rho[\rho]\phi[\phi] \dots \alpha\beta\gamma\delta\epsilon[\epsilon] \dots$
59. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
 $\Gamma\Delta\Theta\Gamma\Delta\Theta \dots \alpha\beta\gamma\delta\epsilon[\epsilon]\theta[\theta]\kappa[\kappa]\pi[\pi]\rho[\rho]\phi[\phi] \dots \alpha\beta\gamma\delta\epsilon[\epsilon] \dots$

5.5 point design*

3. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
 $\Gamma\Delta\Theta\Gamma\Delta\Theta \dots \alpha\beta\gamma\delta\epsilon[\epsilon]\theta[\theta]\kappa[\kappa]\pi[\pi]\rho[\rho]\phi[\phi] \dots \alpha\beta\gamma\delta\epsilon[\epsilon] \dots \partial\ell\wp\text{h}\acute{h}\grave{d}\grave{d}$
6. $\times \pm \oplus \equiv \sqsubseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
9. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
12. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
 $\Gamma\Delta\Theta\Gamma\Delta\Theta \dots \alpha\beta\gamma\delta\epsilon[\epsilon]\theta[\theta]\kappa[\kappa]\pi[\pi]\rho[\rho]\phi[\phi] \dots \alpha\beta\gamma\delta\epsilon[\epsilon] \dots \partial\ell\wp\text{h}\acute{h}\grave{d}\grave{d}$
15. $\times \pm \oplus \equiv \sqsubseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
18. $\times \pm \oplus \equiv \sqsubseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
21. $\cup \cap \tau \emptyset \diamond \blacklozenge \complement \subseteq \cap \subseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
24. $\cup \cap \tau \emptyset \diamond \blacklozenge \complement \subseteq \cap \subseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
27. $\cup \cap \tau \emptyset \diamond \blacklozenge \complement \subseteq \cap \subseteq \leq \approx \preccurlyeq \ll \rightarrow \uparrow \Rightarrow \uparrow \infty \in \forall \exists \emptyset \aleph \cup \cap \nabla \circ \bullet \dashv \dots$
30. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
33. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
36. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
39. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
42. *ABC[C]DEF[G]H[I]JK[L]M[N]OP[Q]R[S]TUVWXY[Z]{}*
 $abcd\text{e}fg\text{h}ijk\text{l}m\text{n}opq\text{r}[s]t\text{u}vw\text{x}y\{z\}$
45. *ABC[C]DEF[G]H[I]JK[L]M[N]OP[Q]R[S]TUVWXY[Z]{}*
 $abcd\text{e}fg\text{h}ijk\text{l}m\text{n}opq\text{r}[s]t\text{u}vw\text{x}y\{z\}$
48. $\alpha\beta\epsilon\delta\epsilon\zeta\eta[\zeta]\eta[\zeta]\kappa[\zeta]\lambda[\zeta]m[\zeta]n[\zeta]o[\zeta]p[\zeta]q[\zeta]r[\zeta]s[\zeta]t[\zeta]u[\zeta]v[\zeta]w[\zeta]x[\zeta]y[\zeta]z[\zeta]$
51. $\text{a}\text{b}\text{c}\text{d}\text{e}\text{f}\text{g}\text{h}\text{i}\text{j}\text{k}\text{l}\text{m}\text{n}\text{o}\text{p}\text{q}\text{r}\text{s}\text{t}\text{u}\text{v}\text{w}\text{x}\text{y}\text{z}\text{[}\text{z}\text{]}$
54. $\text{a}\text{b}\text{c}\text{d}\text{e}\text{f}\text{g}\text{h}\text{i}\text{j}\text{k}\text{l}\text{m}\text{n}\text{o}\text{p}\text{q}\text{r}\text{s}\text{t}\text{u}\text{v}\text{w}\text{x}\text{y}\text{z}\text{[}\text{z}\text{]}$
57. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
 $\Gamma\Delta\Theta\Gamma\Delta\Theta \dots \alpha\beta\gamma\delta\epsilon[\epsilon]\theta[\theta]\kappa[\kappa]\pi[\pi]\rho[\rho]\phi[\phi] \dots \alpha\beta\gamma\delta\epsilon[\epsilon] \dots$
60. *ABCDEFGHIJ ... RSTUVWXYZabcdefghijklmnopqrstuvwxyz*
 $\Gamma\Delta\Theta\Gamma\Delta\Theta \dots \alpha\beta\gamma\delta\epsilon[\epsilon]\theta[\theta]\kappa[\kappa]\pi[\pi]\rho[\rho]\phi[\phi] \dots \alpha\beta\gamma\delta\epsilon[\epsilon] \dots$

*The 7 point and 5.5 point fonts on this page are not linear scalings of the Regular size fonts, but are specially designed at these sizes to be more legible when used as sub/superscripts and second-order sub/superscripts.

this one:

$$\left(1 + \sqrt{1 + \left\{ \sum_{i=1}^N \left(\int_a^b f_i(x) dx + \sum_{j,k} \int_a^b \frac{\sum_{l=1}^n g_{jl}(x) + h_{il}(x)}{\sum_{l=1}^n g_{kl}(x) + h_{il}(x)} dx \right) \right\}^{\alpha+\beta}} + \sqrt{\frac{i + \sum_{\alpha} a_{\alpha 1} + a_{\alpha 2} + \dots + a_{\alpha n}}{A_1 + A_2 + A_3 + A_4 + \dots}}^{\sqrt{\alpha} + \sqrt{\beta}} \right)^{\alpha^2 + \beta^2}$$

for all $A_i > \pi/2$