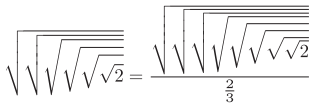
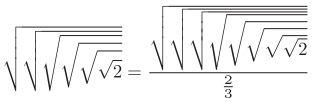
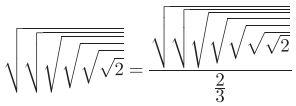
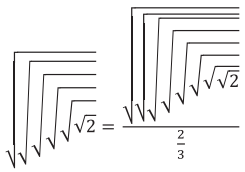
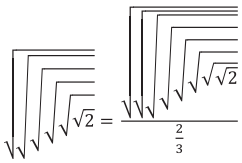
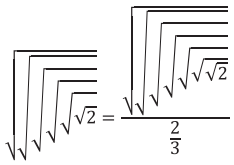
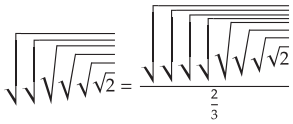
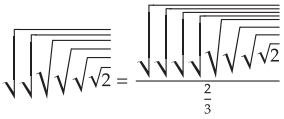
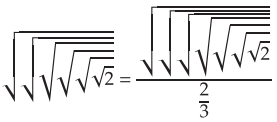
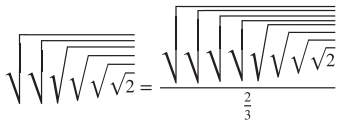
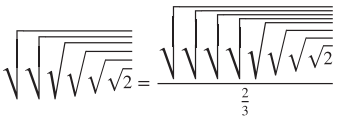
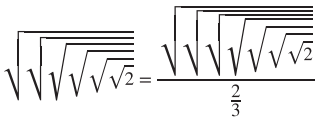
	pdfLuaLaTeX	XeLaTeX	MS Word 2010
LM Math	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\imath}$	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\imath}$	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\boldsymbol{\imath}}$
Cambria Math	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\imath}$	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\imath}$	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\boldsymbol{\imath}}$
Asana Math	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\imath}$	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\imath}$	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\boldsymbol{\imath}}$
XITS Math	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\imath}$	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\imath}$	$\widehat{bcd}\ \widetilde{efg}\ \dot{A}\ \dot{\boldsymbol{A}}\check{\boldsymbol{t}}\ \check{A}\check{a}\ \acute{\boldsymbol{\imath}}$
LM Math	$\langle a\rangle\ \left\langle \frac{a}{b}\right\rangle\ \left\langle \frac{\frac{a}{b}}{c}\right\rangle$	$\langle a\rangle\ \left\langle \frac{a}{b}\right\rangle\ \left\langle \frac{\frac{a}{b}}{c}\right\rangle$	$\langle a\rangle\ \left\langle \frac{a}{b}\right\rangle\ \left\langle \frac{\frac{a}{b}}{c}\right\rangle$
Cambria Math	$\langle a\rangle\ \left\langle \frac{a}{b}\right\rangle\ \left\langle \frac{\frac{a}{b}}{c}\right\rangle$	$\langle a\rangle\ \left\langle \frac{a}{b}\right\rangle\ \left\langle \frac{\frac{a}{b}}{c}\right\rangle$	$\langle a\rangle\ \langle \frac{a}{b}\rangle\ \langle \frac{\frac{a}{b}}{c}\rangle$
Asana Math	$\langle a\rangle\ \left\langle \frac{a}{b}\right\rangle\ \left\langle \frac{\frac{a}{b}}{c}\right\rangle$	$\langle a\rangle\ \left\langle \frac{a}{b}\right\rangle\ \left\langle \frac{\frac{a}{b}}{c}\right\rangle$	$\langle a\rangle\ \langle \frac{a}{b}\rangle\ \langle \frac{\frac{a}{b}}{c}\rangle$
XITS Math	$\langle a\rangle\ \left\langle \frac{a}{b}\right\rangle\ \left\langle \frac{\frac{a}{b}}{c}\right\rangle$	$\langle a\rangle\ \left\langle \frac{a}{b}\right\rangle\ \left\langle \frac{\frac{a}{b}}{c}\right\rangle$	$\langle a\rangle\ \langle \frac{a}{b}\rangle\ \langle \frac{\frac{a}{b}}{c}\rangle$
LM Math	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$
Cambria Math	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$
Asana Math	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$
XITS Math	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$	$(x+a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$
LM Math	$\overline{aaaaaaa}\ \widehat{aaaaa}$ $\underset{Siédém}{\underset{\smile}{\ }}\ \underset{pięć}{\underset{\smile}{\ }}$	$aaaaaaa\ aaaaa$ $\underset{Sidm}{|\blacksquare\{z\blacksquare\}}\ \underset{pi}{|\blacksquare\{z\blacksquare\}}$	$\overbrace{aaaaaaa}^{Siédém}\ \overbrace{aaaaa}^{pięć}$
Cambria Math	$\overbrace{aaaaaaa}^{Siédém}\ \overbrace{aaaaa}^{pięć}$	$aaaaaaa\ aaaaa$ $\underset{Sidm}{|\blacksquare\{z\blacksquare\}}\ \underset{pi}{|\blacksquare\{z\blacksquare\}}$	$\overbrace{aaaaaaa}^{Siédém}\ \overbrace{aaaaa}^{pięć}$
Asana Math	$\overbrace{aaaaaaa}^{Siédém}\ \overbrace{aaaaa}^{pi}$	$aaaaaaa\ aaaaa$ $\underset{Sidm}{|\blacksquare\{z\blacksquare\}}\ \underset{pi}{|\blacksquare\{z\blacksquare\}}$	$\overbrace{aaaaaaa}^{Siédém}\ \overbrace{aaaaa}^{pięć}$
XITS Math	$\overbrace{aaaaaaa}^{Siédém}\ \overbrace{aaaaa}^{pięć}$	$aaaaaaa\ aaaaa$ $\underset{Sidm}{|\blacksquare\{z\blacksquare\}}\ \underset{pi}{|\blacksquare\{z\blacksquare\}}$	$\overbrace{aaa\overline{a}aaa}^{Siédém}\ \overbrace{aaaaa}^{pięć}$

	pdfLuaLaTeX	XeLaTeX	MS Word 2010
LM Math			
Cambria Math			
Asana Math			
XITS Math			

LM Math

pdfLaTeX
(PS Type 1 + TFM)

$$\frac{\partial \mathbf{H}_{i\alpha,i\beta}}{\partial \vec{R}_k} = \frac{\partial \mathbf{H}_{i\alpha,i\beta}}{\partial \varrho_i}\frac{\partial \varrho_i}{\partial \vec{R}_k} = \frac{2}{3}\left(b_q \varrho_i^{-1/3} + 2c_q \varrho_i^{1/3}\right)\frac{\partial}{\partial \vec{R}_k}\left(\sum_{j\neq i} e^{(-\lambda^2 R_{ij})} F_c\left(R_{ij}\right)\right)$$

$$\frac{\ln\left(\lim\limits_{z\to\infty}\left(\left(\left(\overline{X}^T\right)^{-1} - \left(\overline{X}^{-1}\right)^T\right) + \frac{1}{z}\right)^2\right) + \sin^2(p) + \cos^2(p)}{\sum\limits_{n=0}^{\infty}\frac{\cosh(q)\cdot\sqrt{1-\tanh^2(q)}}{2^n}} = \frac{1}{2}\sum_{n=0}^{\infty}\left(\frac{128}{2^8}\right)^n$$

pdfLuaLaTeX

$$\frac{\partial \boldsymbol{H}_{i\alpha,i\beta}}{\partial \vec{R}_k} = \frac{\partial \boldsymbol{H}_{i\alpha,i\beta}}{\partial \varrho_i}\frac{\partial \varrho_i}{\partial \vec{R}_k} = \frac{2}{3}\left(b_q \varrho_i^{-1/3} + 2c_q \varrho_i^{1/3}\right)\frac{\partial}{\partial \vec{R}_k}\left(\sum_{ji} e^{(-\lambda^2 R_{ij})} F_c\left(R_{ij}\right)\right)$$

$$\frac{\ln\left(\lim\limits_{z\to\infty}\left(\left(\left(\overline{X}^T\right)^{-1} - \left(\overline{X}^{-1}\right)^T\right) + \frac{1}{z}\right)^2\right) + \sin^2(p) + \cos^2(p)}{\sum\limits_{n=0}^{\infty}\frac{\cosh(q)\cdot\sqrt{1-\tanh^2(q)}}{2^n}} = \frac{1}{2}\sum_{n=0}^{\infty}\left(\frac{128}{2^8}\right)^n$$

XeLaTeX

$$\frac{\partial \boldsymbol{H}_{i\alpha,i\beta}}{\partial \vec{R}_k} = \frac{\partial \boldsymbol{H}_{i\alpha,i\beta}}{\partial \varrho_i}\frac{\partial \varrho_i}{\partial \vec{R}_k} = \frac{2}{3}\left(b_q \varrho_i^{-1/3} + 2c_q \varrho_i^{1/3}\right)\frac{\partial}{\partial \vec{R}_k}\left(\sum_{j\ i} e^{(-\lambda^2 R_{ij})} F_c\left(R_{ij}\right)\right)$$

$$\frac{\ln\left(\lim\limits_{z\to\infty}\left(\left(\left(\overline{X}^T\right)^{-1} - \left(\overline{X}^{-1}\right)^T\right) + \frac{1}{z}\right)^2\right) + \sin^2(p) + \cos^2(p)}{\sum\limits_{n=0}^{\infty}\frac{\cosh(q)\cdot\sqrt{1-\tanh^2(q)}}{2^n}} = \frac{1}{2}\sum_{n=0}^{\infty}\left(\frac{128}{2^8}\right)^n$$