Mozilla MathML Test

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	As rendered by TeX	As rendered by your browser
1	x^2y^2	x^2y^2
2	$_2F_3$	$_2F_3$
3	$\dfrac{x+y^2}{k+1}$	$\dfrac{x+y^2}{k+1}$
4	$x+y^{\frac{2}{k+1}}$	$x+y^{\frac{2}{k+1}}$
5	$\dfrac{a}{b/2}$	$\dfrac{a}{b/2}$
6	$a_0 + \cfrac{1}{a_1 + \cfrac{1}{a_2 + \cfrac{1}{a_3 + \cfrac{1}{a_4}}}}$	$a_0 + \cfrac{1}{a_1 + \cfrac{1}{a_2 + \cfrac{1}{a_3 + \cfrac{1}{a_4}}}}$
7	$a_0 + \cfrac{1}{a_1 + \frac{1}{a_2 + \frac{1}{a_3 + \frac{1}{a_4}}}}$	$a_0 + \cfrac{1}{a_1 + \frac{1}{a_2 + \frac{1}{a_3 + \frac{1}{a_4}}}}$
8	$\dbinom{n}{k/2}$	$\dbinom{n}{k/2}$
9	$\dbinom{p}{2}x^2y^{p-2} - \dfrac{1}{1-x}\dfrac{1}{1-x^2}$	$\dbinom{p}{2}x^2y^{p-2} - \dfrac{1}{1-x}\dfrac{1}{1-x^2}$
10	$\displaystyle\sum_{\substack{0 \le i \le m \\ 0 < j < n}} P(i,j)$	$\displaystyle\sum_{\substack{0 \le i \le m \\ 0 < j < n}} P(i,j)$
11	x^{2y}	x^{2y}
12	$\displaystyle\sum_{i=1}^{p}\sum_{j=1}^{q}\sum_{k=1}^{r} a_{ij}b_{jk}c_{ki}$	$\displaystyle\sum_{i=1}^{p}\sum_{j=1}^{q}\sum_{k=1}^{r} a_{ij}b_{jk}c_{ki}$

13	$$\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+x}}}}}}}$$	$$\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+x}}}}}}$$
14	$$\left(\frac{\partial^2}{\partial x^2}+\frac{\partial^2}{\partial y^2}\right)\left|\varphi(x+iy)\right|^2=0$$	$$\left(\frac{\partial^2}{\partial x^2}+\frac{\partial^2}{\partial y^2}\right)\left|\varphi(x+iy)\right|^2=0$$
15	$$2^{2^{2^x}}$$	$$2^{2^{2^x}}$$
16	$$\int_1^x \frac{dt}{t}$$	$$\int_1^x\frac{dt}{t}$$
17	$$\iint_D dx\,dy$$	$$\iint_D dx dy$$
18	$$f(x)=\begin{cases}1/3 & \text{if } 0\le x\le 1;\\ 2/3 & \text{if } 3\le x\le 4;\\ 0 & \text{elsewhere.}\end{cases}$$	$$f(x)=\begin{cases}1/3 & \text{if } 0\le x\le 1;\\ 2/3 & \text{if } 3\le x\le 4;\\ 0 & \text{elsewhere.}\end{cases}$$
19	$$\overbrace{x+\cdots+x}^{k\text{ times}}$$	$$\overbrace{x+\ldots+x}^{k\text{times}}$$
20	$$y_{x^2}$$	$$y_{x^2}$$
21	$$\sum_{p\text{ prime}}f(p)=\int_{t>1}f(t)\,d\pi(t)$$	$$\sum_{p\text{ prime}}f(p)=\int_{t>1}f(t)d\pi(t)$$
22	$$\underbrace{\{\overbrace{a,\ldots,a}^{k\,a's},\overbrace{b,\ldots,b}^{l\,b's}\}}_{k+l\text{ elements}}$$	$$\{\underbrace{a,\ldots,a}_{k\,a's},\underbrace{b,\ldots,b}_{l\,b's}\}_{k+l\text{ elements}}$$
23	$$\begin{pmatrix}\begin{pmatrix}a & b\\ c & d\end{pmatrix} & \begin{pmatrix}e & f\\ g & h\end{pmatrix}\\ 0 & \begin{pmatrix}i & j\\ k & l\end{pmatrix}\end{pmatrix}$$	$$\begin{Vmatrix}\begin{pmatrix}a & b\\ c & d\end{pmatrix} & \begin{pmatrix}e & f\\ g & h\end{pmatrix}\\ 0 & \begin{pmatrix}i & j\\ k & l\end{pmatrix}\end{Vmatrix}$$
24	$$\det\begin{vmatrix}c_0 & c_1 & c_2 & \cdots & c_n\\ c_1 & c_2 & c_3 & \cdots & c_{n+1}\\ c_2 & c_3 & c_4 & \cdots & c_{n+2}\\ \vdots & \vdots & \vdots & & \vdots\\ c_n & c_{n+1} & c_{n+2} & \cdots & c_{2n}\end{vmatrix}>0$$	$$\det\begin{vmatrix}c_0 & c_1 & c_2 & \cdots & c_n\\ c_1 & c_2 & c_3 & \cdots & c_{n+1}\\ c_2 & c_3 & c_4 & \cdots & c_{n+2}\\ \vdots & \vdots & \vdots & & \vdots\\ c_n & c_{n+1} & c_{n+2} & \cdots & c_{2n}\end{vmatrix}>0$$
25	$$y_{x_2}$$	$$y_{x_2}$$
26	$$x_{92}^{31415}+\pi$$	$$x_{92}^{31415}+\pi$$

27	$x^{z_c^d}_{y_b^a}$	$\chi^{z_c^d}_{y_b^a}$
28	y_3'''	y_3''
29	$\lim\limits_{n\to+\infty}\dfrac{\sqrt{2\pi n}}{n!}\left(\dfrac{n}{e}\right)^n = 1$	$\lim\limits_{n\to+\infty}\dfrac{\sqrt{2\pi n}}{n!}\left(\dfrac{n}{e}\right)^n = 1$
30	$\det(A) = \sum\limits_{\sigma\in S_n}\epsilon(\sigma)\prod\limits_{i=1}^{n} a_{i,\sigma_i}$	$\det(A) = \sum\limits_{\sigma\in S_n}\epsilon(\sigma)\prod\limits_{i=1}^{n} a_{i,\sigma_i}$

This test is based on the original version from MDN.