	As rendered by TeX	As rendered by your browser
1		x 2 y 2
2		F 3 2
3		x + y 2 k + 1
4		x + y 2 k + 1
5		a b / 2
6		a 0 + 1 a 1 + 1 a 2 + 1 a 3 + 1 a 4
7		a 0 + 1 a 1 + 1 a 2 + 1 a 3 + 1 a 4
8		(n k / 2)
9		(p 2) x 2 y p - 2 - 1 1 - x 1 1 - x 2
10		$\sum$ 0 ≤ i ≤ m 0 < j < n P (i , j)
11		x 2 y
12		$\sum$ i = 1 p $\sum$ j = 1 q $\sum$ k = 1 r a i j b j k c k i
13		1 + 1 + 1 + 1 + 1 + 1 + 1 + x

14		$\left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2}\right)\lvert\varphi(x+iy)\rvert^2 = 0$
15		$2\ 2\ 2\ x$
16		$\int_1^x dt\, t$
17		$\iint_D dx\, dy$
18		$f(x) = \begin{cases} 1/3 & \text{if } 0 \le x \le 1; \\ 2/3 & \text{if } 3 \le x \le 4; \\ 0 & \text{elsewhere.} \end{cases}$
19		$x + \ldots + x\ \overset{\frown}{}\ k \text{ times}$
20		$y\ x\ 2$
21		$\sum_{p\ \text{prime}} f(p) = \int_{t>1} f(t)\, d\pi(t)$
22		$\{(a,\ldots,a\ \overset{\frown}{}\ k\ a\text{'s},(b,\ldots,b\ \overset{\frown}{}\ \ell\ b\text{'s}\underset{\smile}{}k+\ell \text{ elements}\}$
23		$((a\,b\,c\,d)(e\,f\,g\,h)\,0\,(i\,j\,k\,l))$
24		$\det\lvert c\,0\,c\,1\,c\,2\ldots c\,n\,c\,1\,c\,2\,c\,3\ldots c\,n+1\,c\,2\,c\,3\,c\,4\ldots c\,n+2\ \vdots\ \vdots\ \vdots\ \vdots\ c\,n\,c\,n+1\,c\,n+2\ldots c\,2\,n\rvert > 0$
25		$y\ x\ 2$
26		$x\ 92\ 31415 + \pi$
27		$x\ y\ b\ a\ z\ c\ d$

| 28 | | $y\ 3\ '''$ |