

	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		$( p \ 2 ) \times 2 \ y \ p - 2 - 1 \ 1 - x \ 1 \ 1 - x \ 2$

10		$\sum_{0 \leq i \leq m} \sum_{0 < j < n} P(i, j)$
11		$x^2 y$
12		$\sum_{i=1}^p \sum_{j=1}^q \sum_{k=1}^r a_{ijk} b_j c_{ki}$
13		$1 + 1 + 1 + 1 + 1 + 1 + 1 + x$
14		$(\partial_2 \partial x^2 + \partial_2 \partial y^2)  \varphi(x+iy) ^2 = 0$
15		$222x$
16		$\int 1 x dt t$
17		$\iint D dx dy$
18		$f(x) = \begin{cases} 1/3 & \text{if } 0 \leq x \leq 1 \\ 2/3 & \text{if } 3 \leq x \leq 4 \\ 0 & \text{elsewhere.} \end{cases}$

19		$x + \dots + x^{\wedge} k$ times
20		$y \times 2$
21		$\sum p \text{ prime } f(p) = \int t > 1 f(t) d\pi(t)$
22		$\{(a, \dots, a^{\wedge} k \text{ a's}, (b, \dots, b^{\wedge} \ell \text{ b's}) \text{ } k + \ell \text{ elements}\}$
23		$((a b c d)(e f g h)0(i j k l))$
24		$\det   c_0 c_1 c_2 \dots c_n c_1 c_2 c_3 \dots c_{n+1} c_2 c_3 c_4 \dots c_{n+2} : : : : c_n c_{n+1} c_{n+2} \dots c_{2n}   > 0$
25		$y \times 2$
26		$x 92 31415 + \pi$
27		$x y b a z c d$

28

y 3 ""