	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		∑ 0 ≤ i ≤ m 0 < j < n P (i , j)
11		x 2 y
12		∑ i = 1 p ∑ j = 1 q ∑ k = 1 r a i j b j k c k i
13		1 + 1 + 1 + 1 + 1 + 1 + 1 + x

14		(∂ 2 ∂ x 2 + ∂ 2 ∂ y 2) | φ (x + i y) | 2 = 0
15		2 2 2 x
16		∫ 1 x dt t
17		∬ D dx dy
18		f (x) = { 1 / 3 if 0 ≤ x ≤ 1 ; 2 / 3 if 3 ≤ x ≤ 4 ; 0 elsewhere.
19		x + ... + x ⏞ k times
20		y x 2
21		∑ p prime f (p) = ∫ t > 1 f (t) d π (t)
22		{ (a , ... , a ⏞ k a 's , (b , ... , b ⏞ ℓ b 's ⏟ k + ℓ elements }
23		((a b c d) (e f g h) 0 (i j k l))
24		det | c 0 c 1 c 2 … c n c 1 c 2 c 3 … c n + 1 c 2 c 3 c 4 … c n + 2 ⋮ ⋮ ⋮ ⋮ c n c n + 1 c n + 2 … c 2 n | > 0
25		y x 2
26		x 92 31415 + π
27		x y b a z c d

28		y 3 ″