| | 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 ‴ |