

$\sin(x) \cos(x) \tan(x) \csc(x) \sec(x) \cot(x)$

$\sin^{-1}(x) \cos^{-1}(x) \tan^{-1}(x)$

$\arcsin(x) \arccos(x) \arctan(x) \csc^{-1}(x) \sec^{-1}(x) \cot^{-1}(x)$

$n!n!! \binom{n}{k} (i_1 + \dots + i_n; i_1, \dots, i_n)$

$\Gamma(x) \Gamma(a, x) \Gamma(a, x, y) Q(a, x) Q^{-1}(a, x) Q(a, x, y) Q^{-1}(a, x, y) (a)_n \log \Gamma(x)$

${}_0F_0(;; x) {}_0F_1(; b; x)$

${}_0\tilde{F}_0(;; x) {}_0\tilde{F}_1(; b; x)$

$G_{p,q}^{m,n} \left( x \left| \begin{array}{c} a_1, \dots, a_n, a_{n+1}, \dots, a_p \\ b_1, \dots, b_m, b_{m+1}, \dots, b_q \end{array} \right. \right) G_{6,8}^{3,4} \left( x \left| \begin{array}{c} 1, 2, 3, 4, 5, 6 \\ 3, 6, 9, 12, 15, 18, 21, 24 \end{array} \right. \right)$

$\zeta(s) \zeta(s) \zeta(s, a) \zeta(s, a) \vartheta(x) Z(x) \gamma_n$

$Ce(a, q, z) Se(a, q, z)$

$a_r(q) a_r(q)$

$b_r(q) b_r(q)$

$r(a, q) r(a, q)$