

$\sin(x), \cos(x), \tan(x)$

$\arcsin(x), \arccos(x), \arctan(x)$

$\sinh(x), \cosh(x), \tanh(x)$

$\exp(x), \ln(x), \log(x), \log_{10}(x)$

$\min(a, b), \max(a, b)$

$\det(A), \dim(V)$

$\gcd(a, b), \operatorname{lcm}(a, b)$

$\inf S, \sup S$

$\arg z, \ker T, \Im(z), \Re(z)$