Sammery \n=3 (acosh t, bs inht) (a secht, 0) (cosht, tsinht) w=osht. (a, b.tanh =) w=cosh(\frac{t}{z}) M=5 (acosht, binht) (a,0) (acosht, bsinht) (a, -6 tanh(2) $\omega = \cosh\left(\frac{t}{z}\right)$



