

$$\frac{c_1 \left(c_2 \sin \left(c_3 (c_4 + c_5) \left(\frac{c_6}{c_7} + c_8 \right) \right) \right)^{\frac{\log(c_1/c_2)}{\log(c_1/c_2)}} (c_1 + c_{12})}{c_1 c_6}$$

