$9 = tan \left(\frac{1 + tan (\sqrt{(\frac{1}{12})^2})}{tan (\sqrt{(\frac{1}{12})^2})} \right) = 0$ 1,3 /3 cos(77) -0 6 0 $= -1 cm \left(\frac{1 + tan \left(\sqrt{(csc \frac{\pi}{9})^2 - 1} \right)}{tan \left(\sqrt{(csc \frac{\pi}{9})^2 - 1} \right)} \right)$ = Consant