$$c = \frac{\cos\left(\sqrt[3]{x^2 + tg(x) + \beta}\right) + e^{\beta+\alpha}}{tg\left(x^2 - \beta\right)}$$

$\beta := 1$ $\alpha := 0.2$

$$g(x) := \frac{\cos\left(\sqrt[3]{x^2 + \tan(x) + \beta}\right) + e^{\beta+\alpha}}{\tan\left(x^2 - \beta\right)}$$