$$\frac{\exp(x)-1}{x} = \frac{(1-3e-16)-1}{x} = \frac{1-36m-1}{-3e-16} = \frac{-36m}{-3e-16} = 1,1102$$

$$\frac{e \times p(x) - 1}{x} = \frac{(1 + 2e^{-16}) - 1}{1 + 2e^{-16}} = \frac{1 + 2e^{-1}}{3e^{-16}} = \frac{26m}{3e^{-16}} = 0.7451$$

$$g(x) = \frac{e^{x} - e^{-2x}}{x} = \frac{e^{2x}(e^{3x} - e^{\circ})}{x} = \frac{e^{-2x}(e^{3x} - 1)}{x}$$
 where

$$\frac{e^{-1}\chi(e^{\chi}-1)(e^{1\chi}+e^{\chi}+1)}{\chi}$$