

La derivada es:

$$f'(x) = \left( \left( \frac{1}{(\sin(\cos(x)))} \right) \cdot ((\cos(\cos(x))) \cdot (-1 \cdot (\sin(x)))) \right)$$

La derivada en el punto  $x_0 = 123.000000$ :

$$f'(123.000000) = -0.374063$$