

$$\cos x-\frac{5\cdot 10}{\log_{10}\left(2\cdot\arccos y\right)}\cdot\left(3\cdot\left(2,5-\frac{0,1}{2}\right)+1\right)^{\left(\frac{2\cdot 16}{7}\right)^{4^{1^1,512}}}-x+y+(\arccos(\cos(\sinh x)))^k$$

$$(-1)\cdot\sin x\cdot 1-\left(\frac{(0\cdot 10+5\cdot 0)\cdot\log_{10}\left(2\cdot\arccos y\right)-5\cdot 10\cdot\frac{0\cdot\arccos y+2\cdot(-1)\cdot\frac{1}{(1-y^2)^{\frac{1}{2}}}}{\log_e 10\cdot 2\cdot\arccos y}}{(\log_{10}\left(2\cdot\arccos y\right))^2}\cdot\left(3\cdot\left(2,5-\frac{0,1}{2}\right)+1\right)^{\left(\frac{2}{\right)}\right.$$