The best laboratory work!

Rogov Anatoliy

November 24, 2024

$$\left(\left(\sqrt{\left(\cos\left((x)^{(2)}\right)\right)}\right)^{\left(\left(\left((x)^{(2)}\right)+((2)*(x))\right)-(1)\right)}\right)$$

$$\left(\left(\left(\left(\left((x)^{(2)}\right)+((2)*(x))\right)-(1)\right)*\left(\left(\sqrt{\left(\cos\left((x)^{(2)}\right)\right)}\right)^{\left(\left(\left(\left((x)^{(2)}\right)+((2)*(x))\right)-(1)\right)-(1)\right)}\right)\right)*$$
$$\left(\frac{(1)}{\left((2)*\left(\sqrt{\left(\cos\left((x)^{(2)}\right)\right)}\right)\right)}*\left(\left(\left(\sin\left((x)^{(2)}\right)\right)*(-1)\right)*\left(\left((2)*\left((x)^{((2)-(1))}\right)\right)*(1)\right)\right)\right)\right)$$