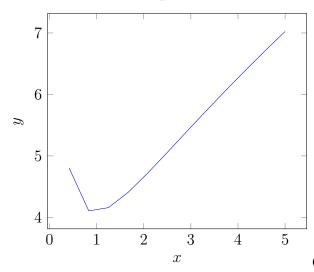
introductory work to the Minecraft clan "Matanists" 1

1.1 differentiate expression

$$sin(x) * cos(x) * 5 + 4 * 1 + ln(x) * ln(x) * 1 * 1$$

SuperPlot



Obviously

$$A0 * 9 + ln(x) * ln(x) + A1$$

$$A0 = \cos(x) * \cos(x) + (-1) * \sin(x) * \sin(x)$$

$$\begin{array}{l} \mathrm{A0} = \cos(x) * \cos(x) + (-1) * \sin(x) * \sin(x) \\ \mathrm{A1} = \frac{1}{x} * \ln(x) + \frac{1}{x} * \ln(x) * \sin(x) * \cos(x) \end{array}$$