

$$\frac{\cos(x)*\cos(x)+(-1)*\sin(x)*\sin(x)*4+\ln(x)*\ln(x)-\sin(x)*\cos(x)*\frac{1}{x}*\ln(x)+\frac{1}{x}*\ln(x)}{4+\ln(x)*\ln(x)*4+\ln(x)*\ln(x)}$$