

$$\frac{e^{\sin(x)+\ln(x\cdot x-4.00)\cdot\ln(x)}\cdot\cos(x)+\frac{x+x}{x\cdot x-4.00}\cdot\ln(x)+\sin(x)+\ln(x\cdot x-4.00)\cdot\frac{1.00}{x}\cdot\cos(\sin(a))\cdot\sin(a)}{\cos(\sin(a))\cdot\sin(a)+4.00\cdot x)\cdot\cos(\sin(a))}$$