

$$\begin{aligned}
& \sin(\cos(x)) \sin(\cos(y)) \sin(\cos(z)) \sin(\cos(\alpha)) \\
& \sin(\cos(\beta)) \sin(\ln(x)) \sin(\ln(y)) \sin(\ln(z)) \sin(\ln(\alpha)) \\
& \sin(\ln(\beta)) \cos(\sin(x)) \cos(\sin(y)) \cos(\sin(z)) \cos(\sin(\alpha)) \\
& \cos(\sin(\beta)) \cos(\ln(x)) \cos(\ln(y)) \cos(\ln(z)) \cos(\ln(\alpha)) \\
& \cos(\ln(\beta)) \ln(\sin(x)) \ln(\sin(y)) \ln(\sin(z)) \ln(\sin(\alpha)) \\
& \ln(\sin(\beta)) \ln(\cos(x)) \ln(\cos(y)) \ln(\cos(z)) \ln(\cos(\alpha)) \\
& \ln(\cos(\beta))
\end{aligned}$$