Surprise

Polaris

2024/12/24

$$
\begin{aligned}
y &= \frac{\ln\left(\frac{x-msa}{m}\right)}{r^2} \\
y \cdot r^2 &= \ln\left(\frac{x-msa}{m}\right) \\
e^{yrr} &= \frac{x-msa}{m} \\
me^{yrr} &= x - msa \\
me^{yrr} &= x - mas
\end{aligned}
$$