

$$A = \ln \left(\frac{-\ln \sqrt{35} \times \ln 529^e \times \ln(5e+7) \times (\ln 5 - \ln 7) \times \ln 7^e \times \ln e^7}{2 \ln 7 \times \ln 23 \times 7 (\ln 5 + \ln 7) \times \ln(70e + 25e^2 + 49) \times e \ln(\sqrt[4]{e}) \times \ln\left(\frac{7^e}{5^e}\right)} \right)$$