



$4 \pi * ((2/3 * (N-1))^2 * \ln \sqrt{Z^{(2/3 * d)}}) / (4 \pi * (\delta)^{(-1)} * (N-1))$

Input:

$$\left\{ 4 \pi \times \frac{\left(\frac{2}{3} (N-1)\right)^2 \log\left(\sqrt{Z^{2/3 d}}\right)}{\frac{4 \pi \left(N \times \frac{N-1}{6}\right)}{\delta} + \frac{Z}{\delta}}, d = 0.99, Z = 3, N = 4, \delta = 0.5 \right\}$$

Result:

$$\left\{ \frac{16 \pi (N-1)^2 \log\left(\sqrt{Z^{(2 d)/3}}\right)}{9 \left(\frac{2 \pi (N-1) N}{3 \delta} + \frac{Z}{\delta}\right)}, d = 0.99, Z = 3, N = 4, \delta = 0.5 \right\}$$