



$$\begin{aligned}
 & \text{--- } n=1: (-6.91279e-01 \pm 2.4e-02) \frac{1}{N^4} + (3.68066e-01 \pm 8.0e-03) \frac{1}{N^{3.27}} + (-1.07835e-01 \pm 3.3e-04) \frac{1}{N^2} + (1.38268e-01 \pm 2.9e-05) \frac{1}{N^{1.27}} + (9.1659420e-01 \pm 9.3e-08) \\
 & \text{--- } n=2: (1.42673e+01 \pm 6.089e-01) \frac{1}{N^4} + (-5.15163e+00 \pm 1.442e-01) \frac{1}{N^3} + (9.06514e-01 \pm 1.225e-02) \frac{1}{N^2} + (2.16340e-01 \pm 4.377e-04) \frac{1}{N} + (8.3991672e-01 \pm 5.483e-06) \\
 & \text{--- } n=3: (1.55423e+01 \pm 3.476e-01) \frac{1}{N^4} + (-6.55382e+00 \pm 9.269e-02) \frac{1}{N^3} + (1.50424e+00 \pm 9.087e-03) \frac{1}{N^2} + (4.90568e-01 \pm 3.877e-04) \frac{1}{N} + (7.6962527e-01 \pm 6.071e-06)
 \end{aligned}$$