

⌵ (%i13)
(%o0) done

⌵ (%i22)
(%o19) 0.18
(%o20) 0.25
(%o21) 0.0015
(%o22) 0.07

⌵ (%i23)

$$(\%o23) \frac{94.175}{\frac{0.25}{b} - \frac{2 \log \left(\sinh \left(\frac{0.035 \pi}{b} \right) \right)}{\pi}}$$

⌵ (%i24)

(%t24)

