

$$\frac{Z}{Z(\lambda=0)} \sim 1 + \frac{-\lambda}{8m^2} + \frac{\lambda^2}{48m^4} + \frac{\lambda^2}{16m^4} + \frac{\lambda^2}{128m^4} + \left[\begin{array}{c} \text{diagrams} \\ \text{with } \geq 3 \\ \text{vertices} \end{array} \right] + O(\lambda^3)$$

(empty)