





$$V(\epsilon) = \left[6 \left(\sum_{i=1}^{4} \left(\frac{\epsilon}{4} \right) * \left(\frac{1}{2} j f(\epsilon-4) - \frac{1}{2} j f(\epsilon+4) \right) \right] \cdot \prod_{i=1}^{4} \left(\frac{\epsilon}{8} \right)$$

$$V(\epsilon) = \left(24 \sin^{2}(4\epsilon) \cdot \sin(8\pi\epsilon) \right) * 8 \sin(8\epsilon)$$