

$$= \iiint_{\Delta m} \frac{(z_{-1})}{z_{-1}} + (z_{-1}) \times 2 \int_{z_{-1}}^{z_{-1}} dm$$

$$= \iiint_{\Delta m} (z_{-1}) \times 2 \int_{z_{-1}}^{z_{-1}} dm$$

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$$= 0 \quad \Delta V$$

$$= 0 \quad$$