

$$\text{rhs} = \int \mathcal{F}[i, j, k] \times \mathcal{L} / @ (X_{j,k} [1] X_{i,k^+} [1] X_{i^+,j^+} [1])$$

$$d\{VS_i, VS_j, VS_k, VS_{i^+}, VS_{j^+}, VS_{k^+}\};$$

$$\text{lhs} == \text{rhs}$$