Test the Divergence Theorem for a Cube

Test the divergence theorem using $\boldsymbol{u} = x^2 y \, \boldsymbol{i} + y^2 z \, \boldsymbol{j} + z^2 x \, \boldsymbol{k}$ for a cube of side L lying in the first octant with a vertex at the origin.

✓ **Completed**

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