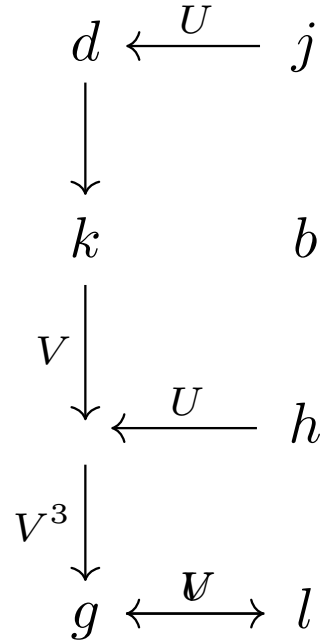


*Description:* The piece of the complex ${}_{[U,V]/UV}(S^3, Q_0^{0,3}(T_{2,3}))$ that contains the intersection point $d$ with $A(d) = \tau(Q_0^{0,3}(T_{2,3}))$, and $d + h$ generates $(S^3)$.