

$$I_{G(3,6),d=1}(\sigma_{3,2,1}, \sigma_{3,2,1}, \sigma_{2,1}) = 2$$

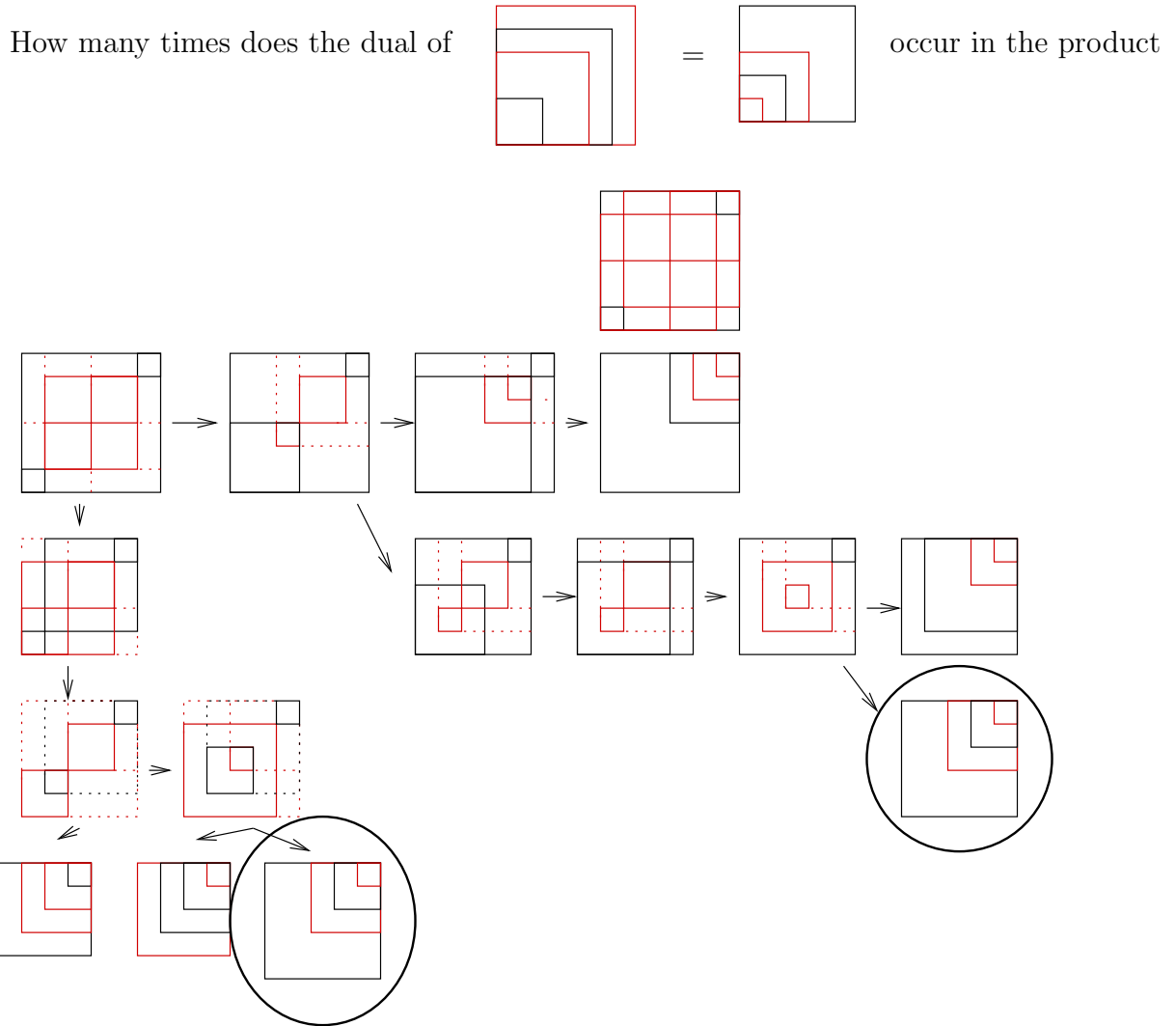


FIGURE 1. Computing a degree one Gromov-Witten invariant for $G(3,6)$.

In this example we compute the degree one Gromov-Witten invariant $I_{G(3,6),1}(\sigma_{3,2,1}, \sigma_{3,2,1}, \sigma_{2,1})$.