$$\int_{-\epsilon}^{\infty} dl\, \mathrm{e}^{-l\zeta} \int_{-\epsilon}^{\infty} dl'\mathrm{e}^{-l'\zeta} ll' \frac{l'-l}{l+l'} \{3\,\delta''(l) - \tfrac{3}{4}t\,\delta(l)\} = 0.$$