Representations of affine and vertex operator algebras Ten-minutes problem 13

Let $L\left(\omega_{0}\right)=\mathbb{C}\left[x_{1}, x_{3}, \ldots\right]$ be the realization of the basic $\widehat{\mathfrak{s l}}_{2}$-module. Compute the polynomial $\left(h \otimes t^{-1}\right)^{2}$.1.

