

Integrable representations at level 1

$$\{0, \omega_5, \omega_1\} = \{\{0, 0, 0, 0, 0, 0\}, \{0, 0, 0, 0, 1, 0\}, \{1, 0, 0, 0, 0, 0\}\}$$

Their dimensions

$$\left\{1, \frac{9_q 12_q}{1_q 4_q}, \frac{9_q 12_q}{1_q 4_q}\right\}$$

At level 1 the altitude is  $12 + 1 = 13$ , so  $q$  is set to  $\text{Exp}[I \text{ Pi} / 13]$

The numerical values of the  $q$ -dimensions are

$$\{1, 1, 1\}$$

The conformal weights are

$$\left\{0, \frac{2}{3}, \frac{2}{3}\right\}$$