

$$\prod_{n\geqslant 1}\underbrace{1-q^{2n}}_{\phantom{1-q^{2n}}}\underbrace{1+q^{2n-1}z}_{\phantom{1+q^{2n-1}z}}\underbrace{1+q^{2n-1}/z}_{\phantom{1+q^{2n-1}/z}}=\sum_n^{\mathbb{Z}} z^n\,q^{n^2}$$

$$\prod_{n\geqslant 1}\underbrace{1-u^nv^n}_{}\underbrace{1-u^{n-1}v^n}_{\phantom{1-u^{n-1}v^n}}\underbrace{1-u^nv^{n-1}}_{\phantom{1-u^nv^{n-1}}}=\sum_n^{\mathbb{Z}} \left(\begin{smallmatrix} n\\ -1\end{smallmatrix}\right) u^{n(n+1)/2}\,v^{n(n-1)/2}$$

$$\prod_{n\geqslant 1}\sqrt[3]{1-q^n}=\sum_{n\geqslant 0}\left(\begin{smallmatrix} n\\ -1\end{smallmatrix}\right)(2n+1)\,q^{n(n+1)/2}=\sum_n^{\mathbb{Z}}(4n+1)\,q^{2n^2+n}$$