

$$\begin{array}{c} p \\ \text{~~~~~} \\ p \end{array} \quad \begin{array}{c} q \\ \text{~~~~~} \\ q \end{array} = \sum_n \frac{\mu_n}{\theta(p,n,q)} \quad \begin{array}{c} p \\ \text{~~~~~} \\ p \end{array} \quad \begin{array}{c} q \\ \text{~~~~~} \\ q \end{array}$$

Diagram illustrating a summation over  $n$  of a ratio  $\frac{\mu_n}{\theta(p,n,q)}$  multiplied by a diagram with four external legs labeled  $p$  and  $q$ .

The left side shows two vertical wavy lines, each with two external legs labeled  $p$  and  $q$ .

The right side shows a single vertical wavy line with four external legs labeled  $p$  and  $q$ , and a label  $n$  next to it.