

$$\begin{array}{c} a \\ | \\ a \end{array} \quad \begin{array}{c} b \\ | \\ b \end{array} = \sum_n \frac{\mu_n}{\theta(a,n,b)} \quad \begin{array}{c} a \quad b \\ \diagdown \quad \diagup \\ \quad \quad \quad | \\ \diagup \quad \diagdown \\ a \quad b \end{array}$$

Diagram illustrating a mathematical identity involving a sum over n and a diagrammatic representation.

The left side shows two vertical lines. The first line is labeled a at the top and a at the bottom. The second line is labeled b at the top and b at the bottom.

The right side shows a sum over n of the fraction $\frac{\mu_n}{\theta(a,n,b)}$.

The rightmost diagram shows a central vertical wavy line labeled n . It is connected to four external lines: two at the top labeled a and b , and two at the bottom labeled a and b .