

$$\tau(\lambda)^{-1} \frac{d}{d\lambda} \tau(\lambda) \Big|_{\lambda=0} = \sum_{n=1}^N \dots$$

The diagram shows a central circle labeled $L'(0)$. Four external lines extend from the circle: two to the left and two to the right. Each of these four lines is connected to a vertex. From each vertex, a line extends horizontally to the left or right, and another line extends vertically to the top or bottom. The top and bottom vertical lines are labeled $n-1$, n , $n+1$, and $n+2$ from left to right. The diagram is flanked by ellipses on both sides.