

$$\begin{array}{c} \text{Diagram 1: A central circle with a smaller concentric circle inside. Four lines extend from the center: up, down, left, and right. Each line ends in a double-pronged fork shape. } \end{array} = \frac{d}{d\zeta} \begin{array}{c} \text{Diagram 2: A central circle. Four lines extend from the center: up, down, left, and right. Each line ends in a double-pronged fork shape. The right line is labeled } \zeta \text{ at its end. The bottom line is labeled } \eta \text{ at its end. } \end{array} \left. \vphantom{\begin{array}{c} \text{Diagram 2} \end{array}} \right|_{\zeta, \eta=1}$$