

$$\begin{array}{ccc}
 \delta = & \delta = & \\
 \langle O \rangle = & \langle O \rangle & \longrightarrow \langle O \rangle : \langle O \rangle
 \end{array}$$

Diagram illustrating a transformation of a diagrammatic expression. The left side shows two diagrams connected by an equals sign. The first diagram is a circle with two external lines (one top-left, one bottom-left) and two internal horizontal lines. The second diagram is a circle with two external lines (one top-right, one bottom-right) and two internal horizontal lines. A dashed line connects the top-left external line of the first diagram to the top-right external line of the second diagram. An arrow points from this pair to the right side, which shows two identical diagrams connected by a colon. Each diagram on the right is a circle with two external lines (one top-left, one bottom-left) and two internal horizontal lines.