

Diagrammatic equation showing the relationship between a blue line, a vertical orange line, and a blue square vertex:

$$\text{Blue line} \left| \text{Vertical orange line} \right. \text{Blue line} \text{---} \square = \text{Blue line} \text{---} \square \left| \text{Vertical orange line} \right. = \text{Blue line} \text{---} \frac{\text{Vertical orange line}}{\text{Cross}} \text{---} \square = \theta_{\alpha, \beta} \text{Blue line} \left| \text{Vertical orange line} \right. \text{Blue line} \text{---} \square$$

The diagram consists of five terms connected by equals signs. Each term features a blue horizontal line and a vertical orange line. The first term shows the blue line to the left of the orange line, followed by a blue square vertex. The second term shows the blue line to the right of the orange line, preceded by a blue square vertex. The third term shows the blue line to the left of the orange line, followed by a blue square vertex. The fourth term shows the blue line to the left of the orange line, followed by a blue square vertex. The fifth term shows the blue line to the left of the orange line, followed by a blue square vertex.