

Diagrammatic equation showing the product of two 8-sided polygons (octagons) with arrows, equal to a single 16-sided polygon (hexadecagon) with a vertical line through the center.

The left side shows two octagons, each with arrows indicating a clockwise direction. They are separated by a dot (\cdot).

The right side shows a single hexadecagon, also with arrows indicating a clockwise direction, with a vertical line passing through its center.

The equation is represented as:

$$W_1 \cdot W_2 = W_3$$