

The diagram illustrates an equality between two expressions. On the left, a blue horizontal line segment is connected to a blue square node, which is then connected to a thick orange vertical line. Below the orange line is the symbol β . On the right, a thick orange vertical line is connected to a blue horizontal line segment, which is then connected to a blue square node. Below the orange line is the symbol β . The two expressions are separated by an equals sign (=).

$$\text{Blue line} \text{---} \square \text{---} \text{Orange line} \quad = \quad \text{Orange line} \text{---} \text{Blue line} \text{---} \square$$

β β