

$$\begin{array}{c} \text{---} \circ \text{---} \end{array} = \phi \quad , \quad \begin{array}{c} \text{---} \circ \text{---} \end{array} = \phi^{\frac{1}{2}} \quad , \quad \begin{array}{c} \text{---} \circ \text{---} \end{array} = \begin{array}{c} \text{---} \circ \text{---} \end{array} = 0.$$

Diagrammatic representation of the above equations:

- Leftmost equation: A red circle with two red dashed lines (one above, one below) is equal to the symbol ϕ . This is followed by a comma.
- Middle equation: A red circle with two red solid lines (one above, one below) is equal to the symbol $\phi^{\frac{1}{2}}$. This is followed by a comma.
- Rightmost equation: A red circle with a red solid line above and a red dashed line below is equal to another red circle with a red solid line above and a red dashed line below, which is then equal to 0.