

$$\textcircled{\textcircled{3}} = \textcircled{3} \sqrt{3!}$$

$$\textcircled{\textcircled{0}\textcircled{0}} = \textcircled{2} \sqrt{2!}$$

The diagram shows a large hexagonal lattice on the left, composed of six smaller hexagonal lattices arranged in a larger hexagon. The central node of the large lattice is highlighted in blue. This is followed by an equals sign and six smaller hexagonal lattices, each with one of its six nodes highlighted in orange, representing the decomposition of the large lattice into six smaller ones.