

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

$$\textcircled{\textcircled{0}\textcircled{1}} = \textcircled{2} \sqrt{2!}$$

The diagram shows a hexagonal lattice with a central blue hexagon and six orange nodes at its vertices. This is equated to the sum of six hexagonal lattices, each with one orange node at a different position (top, top-right, right, bottom-right, bottom, and top-left).