

$$\frac{1}{3!}H^3 = \frac{1}{3!} \sum$$

The diagram illustrates a summation over a specific configuration of three vertices, each represented by a vertical column of four dots. The vertices are connected by arrows forming a cycle: the top dot of the first column connects to the second dot of the second column, the top dot of the second column connects to the top dot of the third column, and the top dot of the third column connects to the third dot of the third column. Below each column is a capital letter  $H$ , indicating that the summation is over all possible configurations of these three vertices.