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$$\left\{ \begin{array}{l} 18 = 3[\text{喜、憂、捨}] \times 6[\text{色、聲、香、味、觸、法}] \\ 12 = 3[\text{喜、憂、捨}] \times 4[\text{色、聲、觸、法}] \\ 3 = 3[\text{喜、憂、捨}] \times 1[\text{法境}] \end{array} \right.$$

$$\left\{ \begin{array}{l} 12 = 2[\text{喜、捨}] \times 6[\text{色、聲、香、味、觸、法}] \\ 8 = 2[\text{喜、捨}] \times 4[\text{色、聲、觸、法}] \\ 2 = 2[\text{喜、捨}] \times 1[\text{法境}] \end{array} \right.$$

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( II ) No. 2

6=1[捨]×6[色、聲、香、味、觸、法]

4=1[捨]×4[色、聲、觸、法]