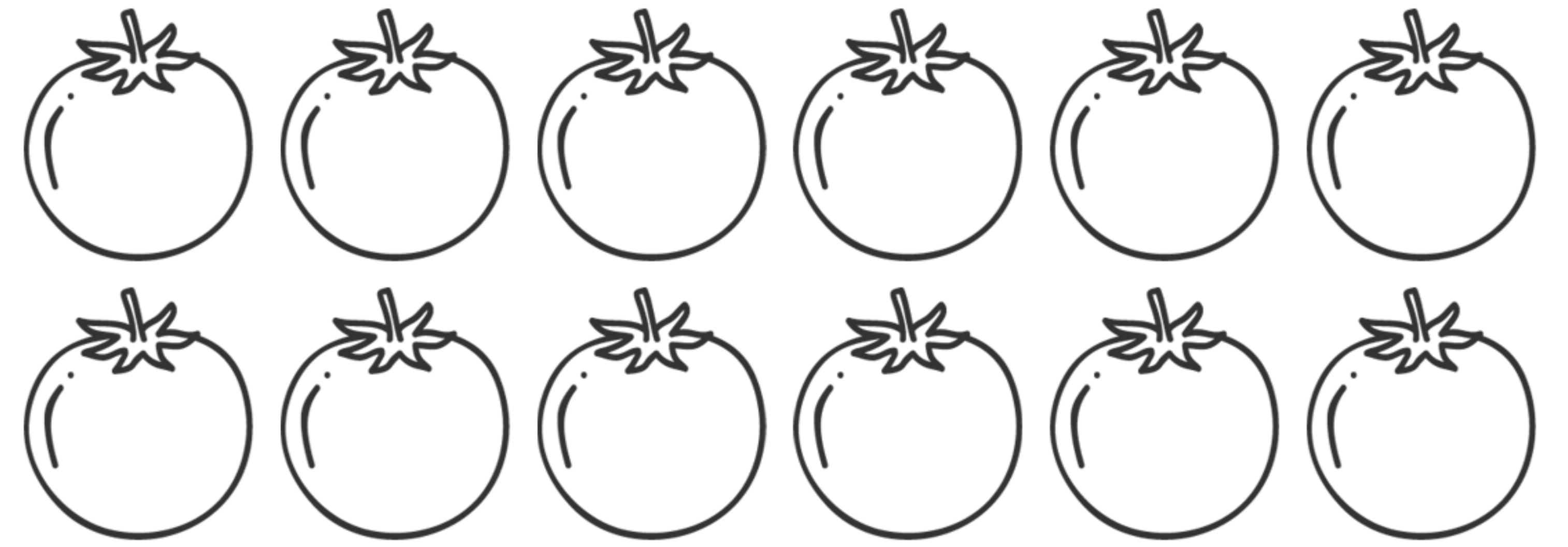


La frazione di un numero

- Calcola il valore di ogni frazione e colora la parte corrispondente.

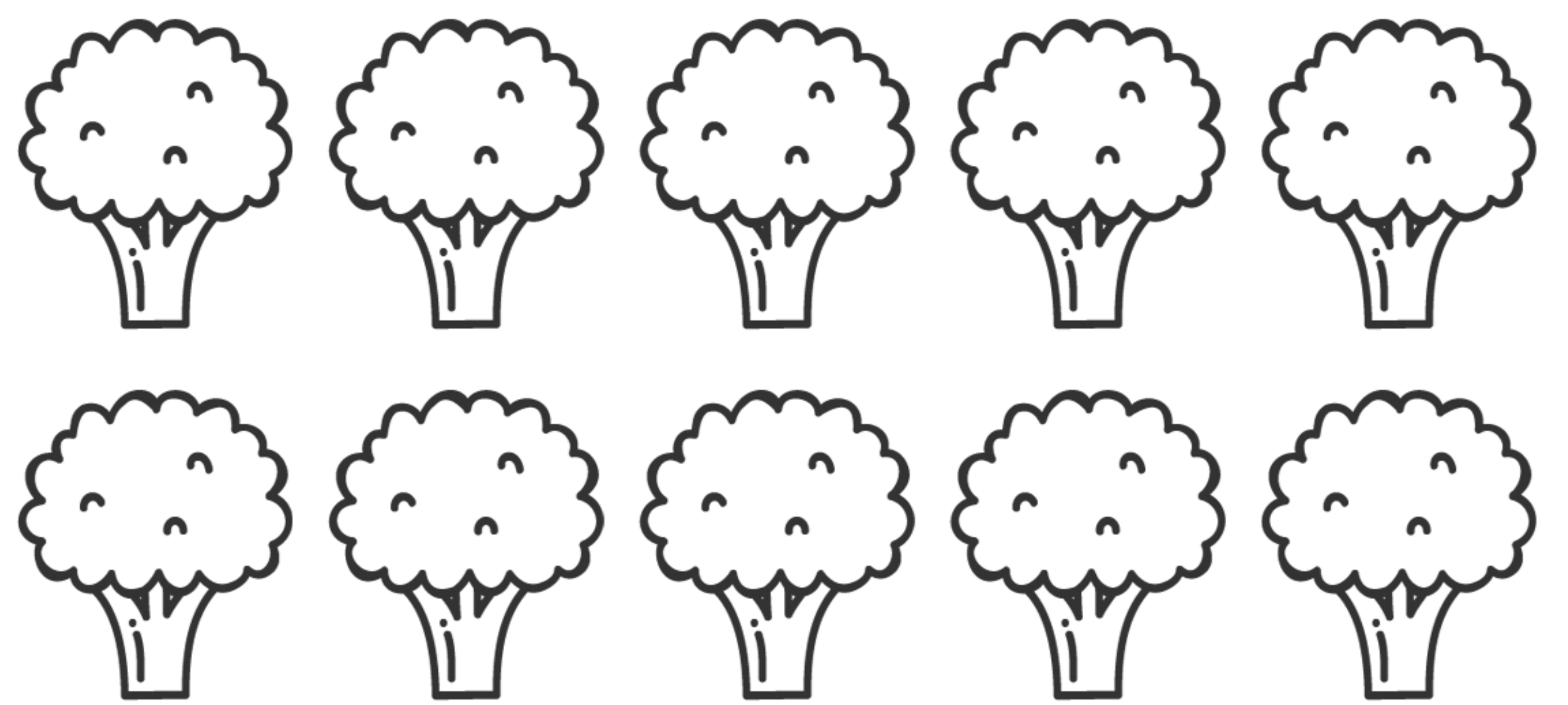
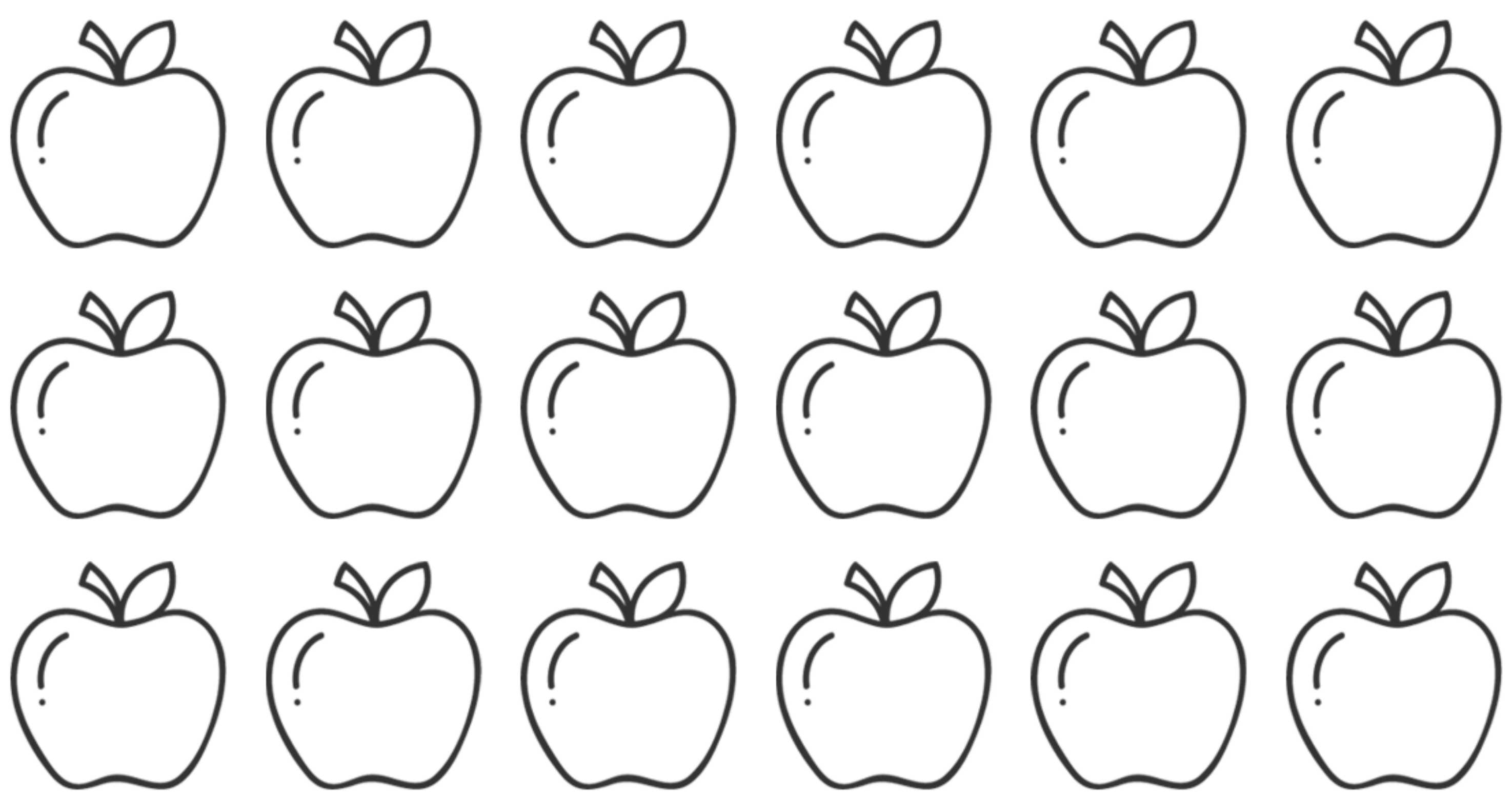


$$\frac{1}{4} \text{ di } 8 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$

$$\frac{2}{4} \text{ di } 12 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$

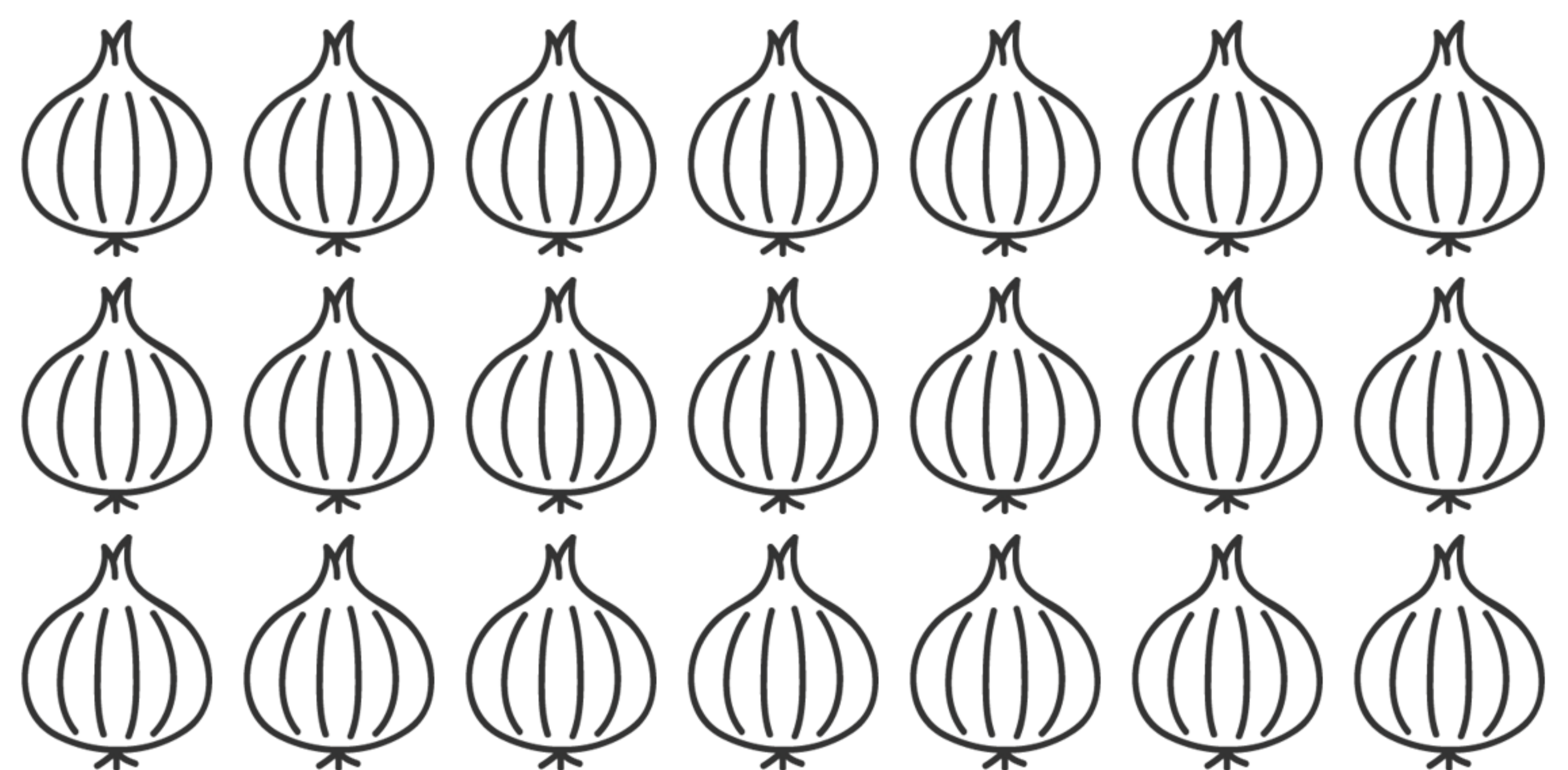
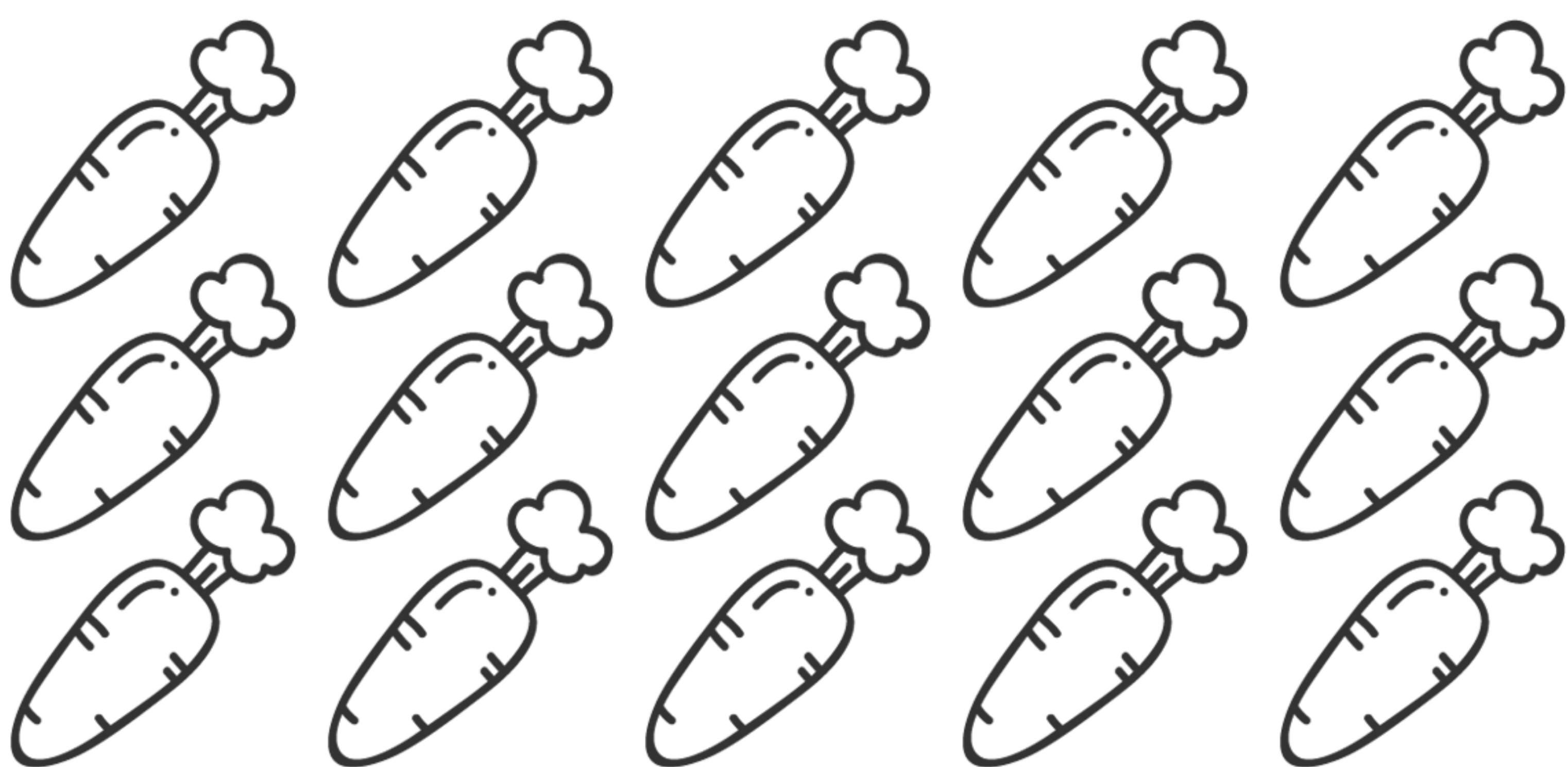


$$\frac{2}{6} \text{ di } 18 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$

$$\frac{3}{5} \text{ di } 10 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$



$$\frac{4}{5} \text{ di } 15 \rightarrow \dots : \dots = \dots$$

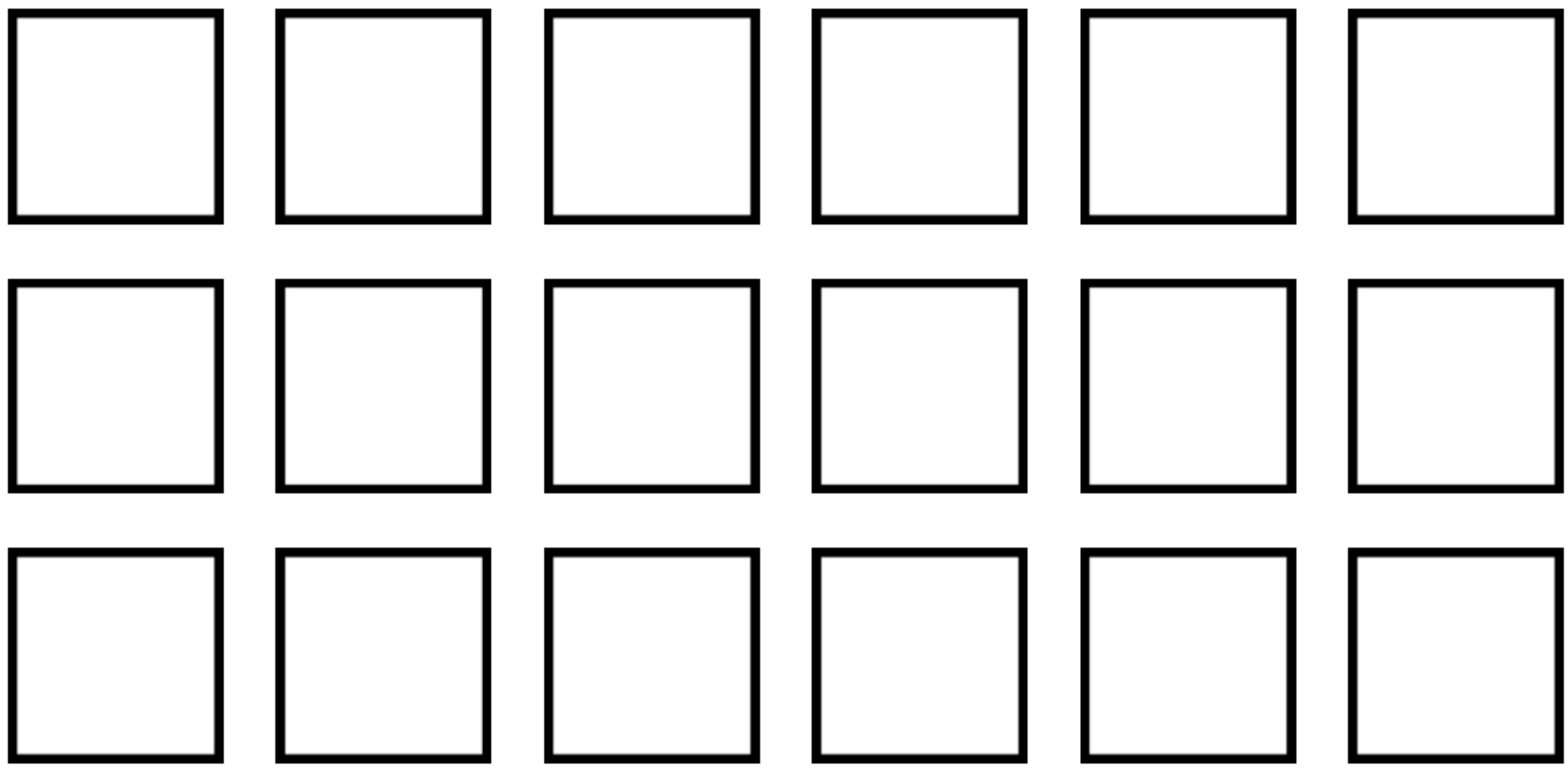
$$\rightarrow \dots \times \dots = \dots$$

$$\frac{4}{7} \text{ di } 21 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$

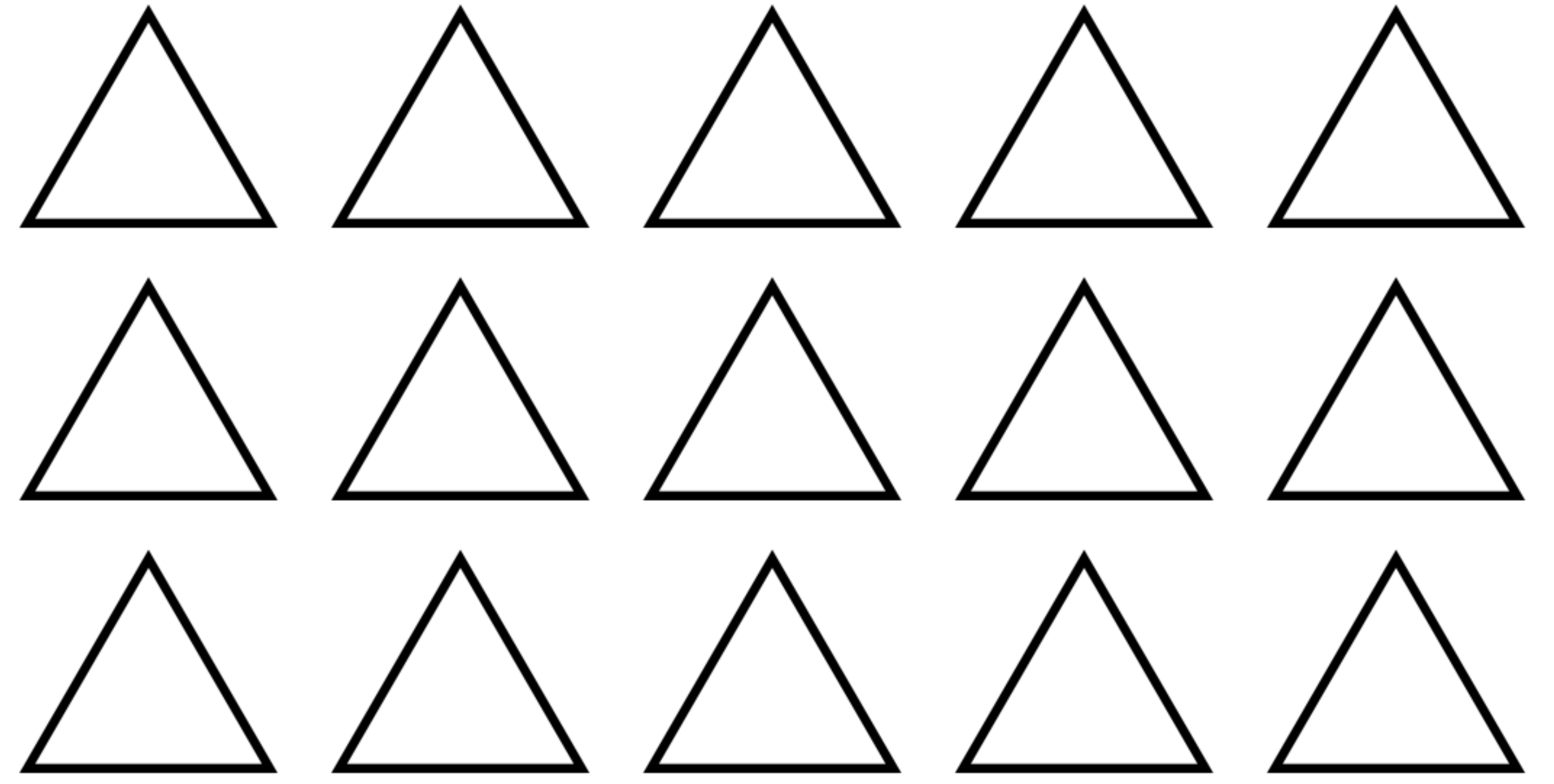
La frazione di un numero

- Calcola il valore di ogni frazione e colora la parte corrispondente.



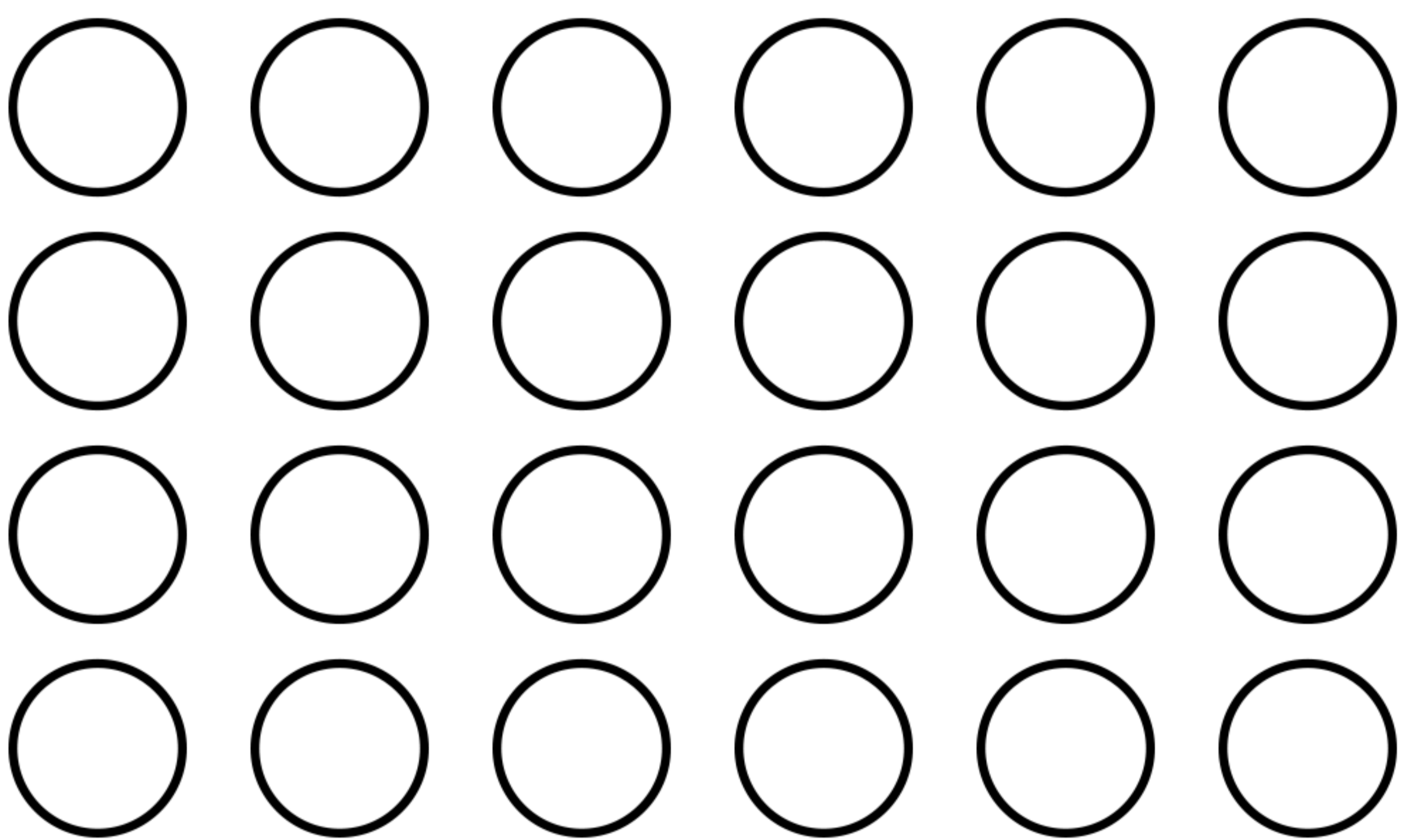
$$\frac{2}{3} \text{ di } 18 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$



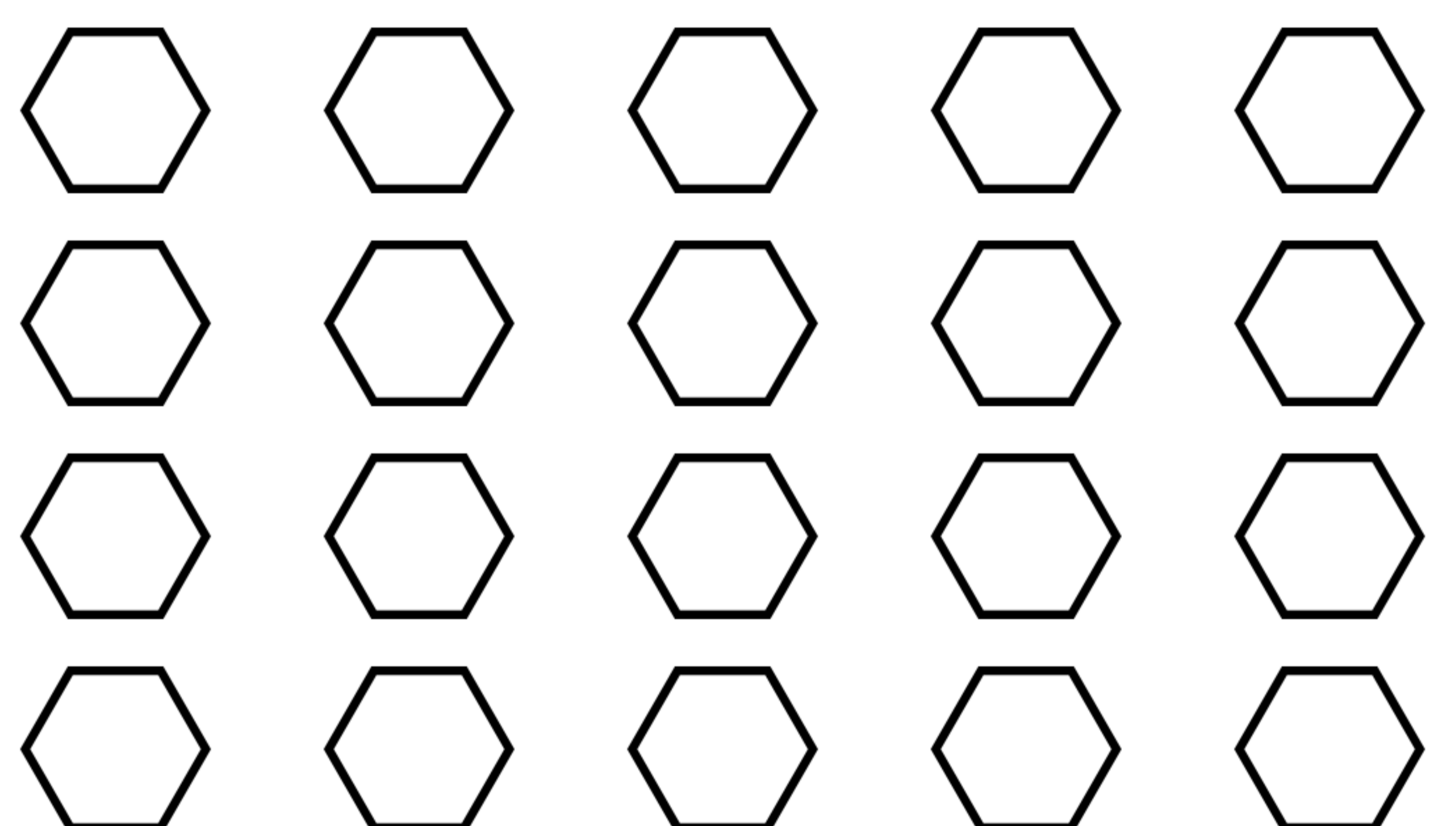
$$\frac{2}{5} \text{ di } 15 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$



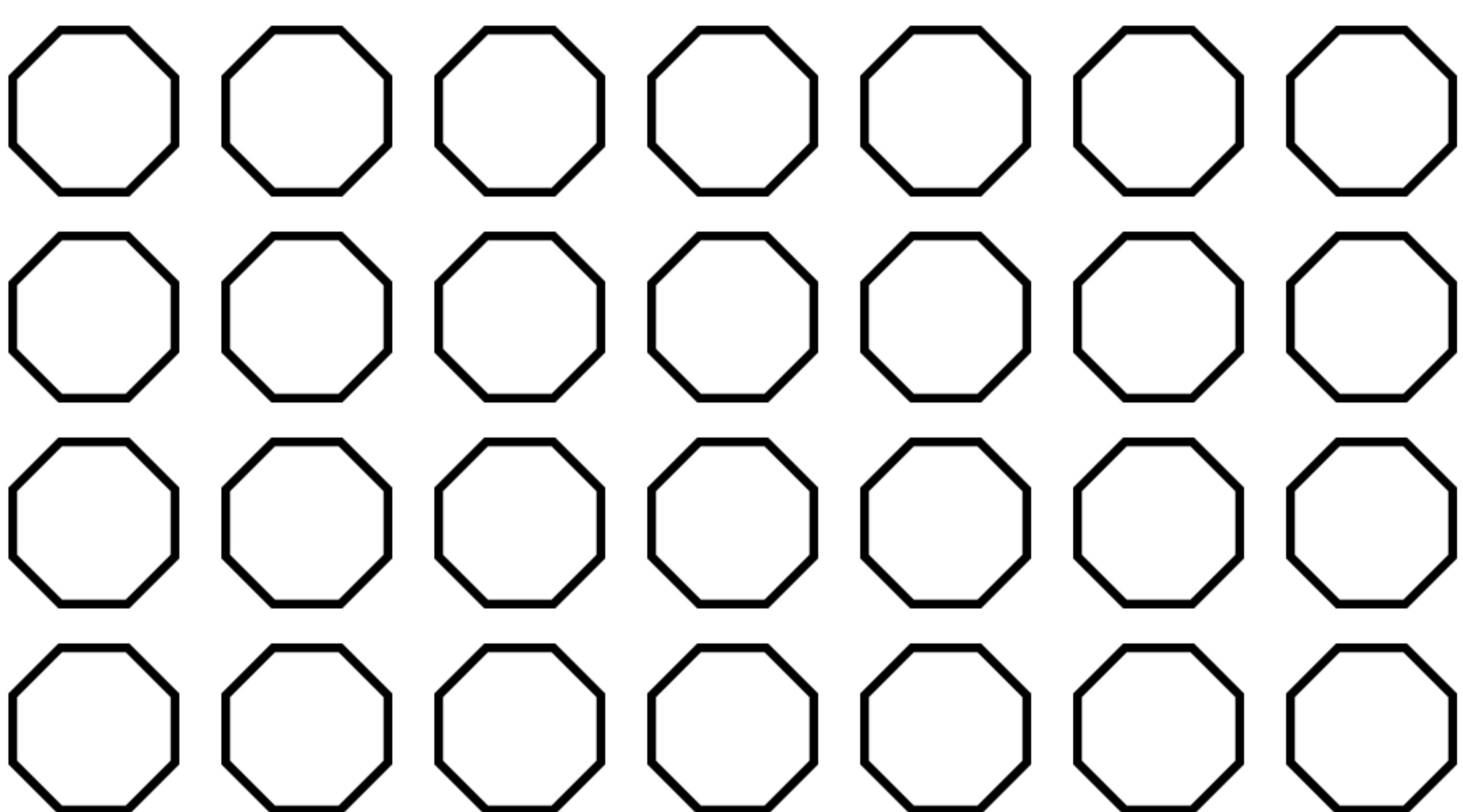
$$\frac{3}{8} \text{ di } 24 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$



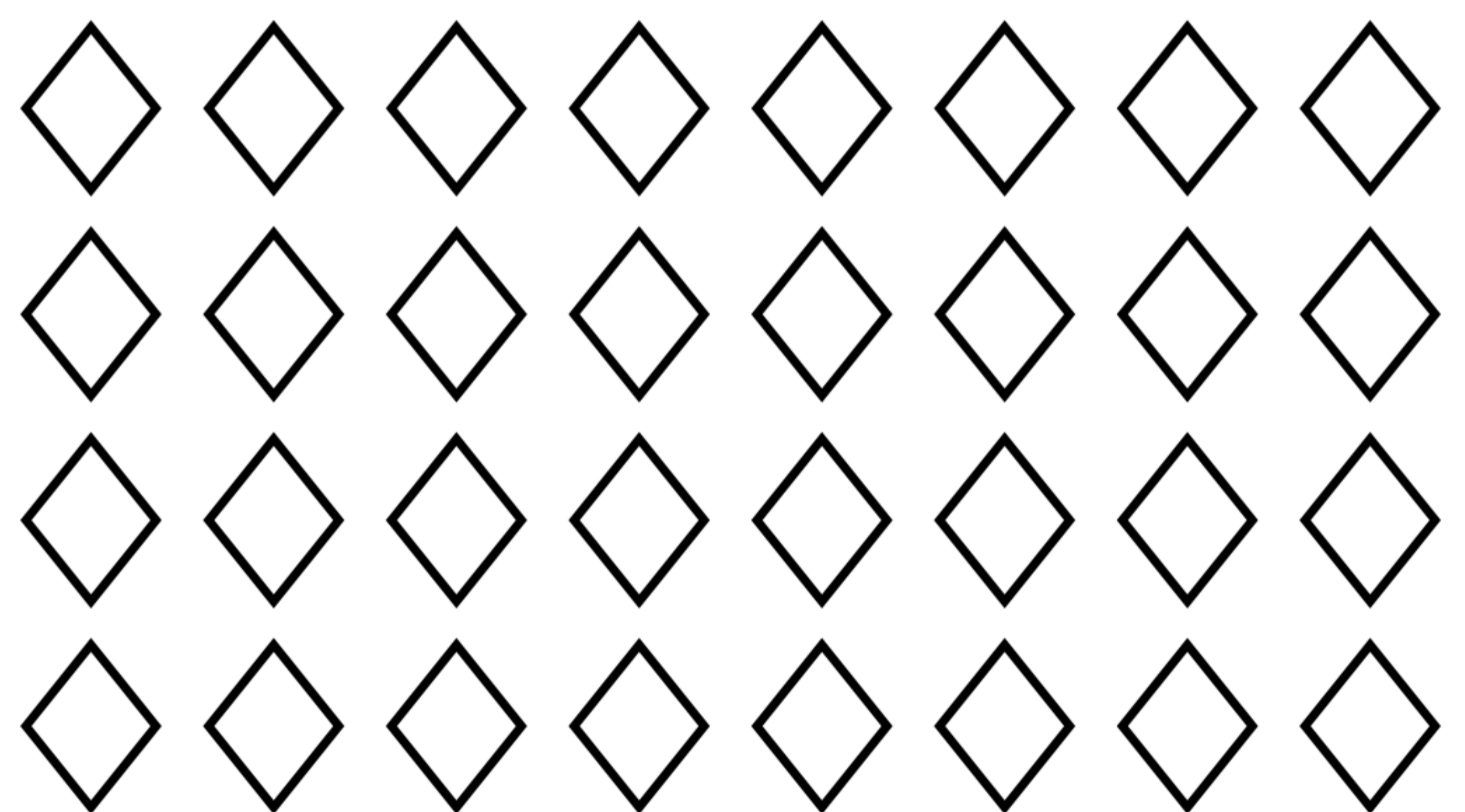
$$\frac{3}{4} \text{ di } 20 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$



$$\frac{4}{7} \text{ di } 28 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$



$$\frac{5}{8} \text{ di } 32 \rightarrow \dots : \dots = \dots$$

$$\rightarrow \dots \times \dots = \dots$$

La frazione di un numero

• Calcola.

$$\frac{5}{8} \text{ di } 64 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{7}{9} \text{ di } 72 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{3}{8} \text{ di } 48 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{3}{7} \text{ di } 56 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{5}{6} \text{ di } 54 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{4}{9} \text{ di } 63 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{7}{10} \text{ di } 100 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{5}{6} \text{ di } 120 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{3}{5} \text{ di } 200 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{7}{9} \text{ di } 270 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{3}{4} \text{ di } 280 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$

$$\frac{4}{7} \text{ di } 490 = (\dots : \dots) \times \dots = \dots \times \dots = \dots$$