

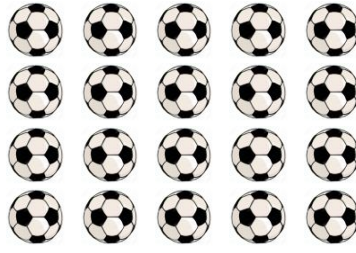


Gruplandırma ile bölme

Ritmik sayma ile bölme

$$20 \div 5 =$$

$$\begin{array}{r} 20 \\ 5 \overline{) } \end{array}$$

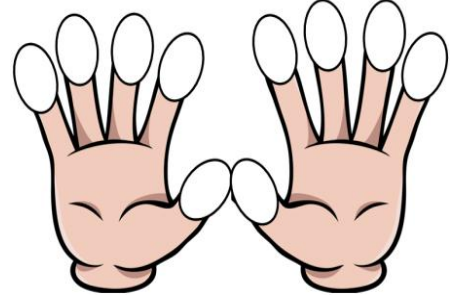


$$20 - 5 = 15$$

$$\dots - \dots = \dots$$

$$\dots - \dots = \dots$$

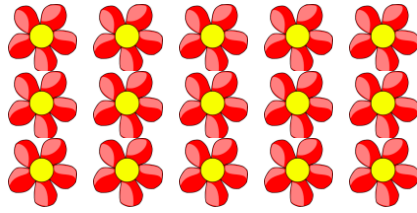
$$\dots - \dots = \dots$$



20 sayısının içinde ... tane 5 vardır.

$$15 \div 3 =$$

$$\begin{array}{r} 15 \\ 3 \overline{) } \end{array}$$



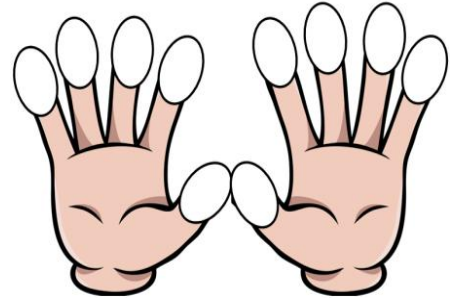
$$15 - 3 = 12$$

$$\dots - \dots = \dots$$

$$\dots - \dots = \dots$$

$$\dots - \dots = \dots$$

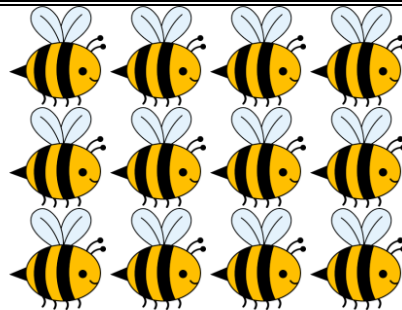
$$\dots - \dots = \dots$$



15 sayısının içinde ... tane 3 vardır.

$$12 \div 4 =$$

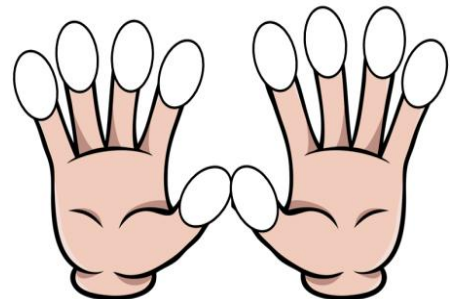
$$\begin{array}{r} 12 \\ 4 \overline{) } \end{array}$$



$$12 - 4 = 8$$

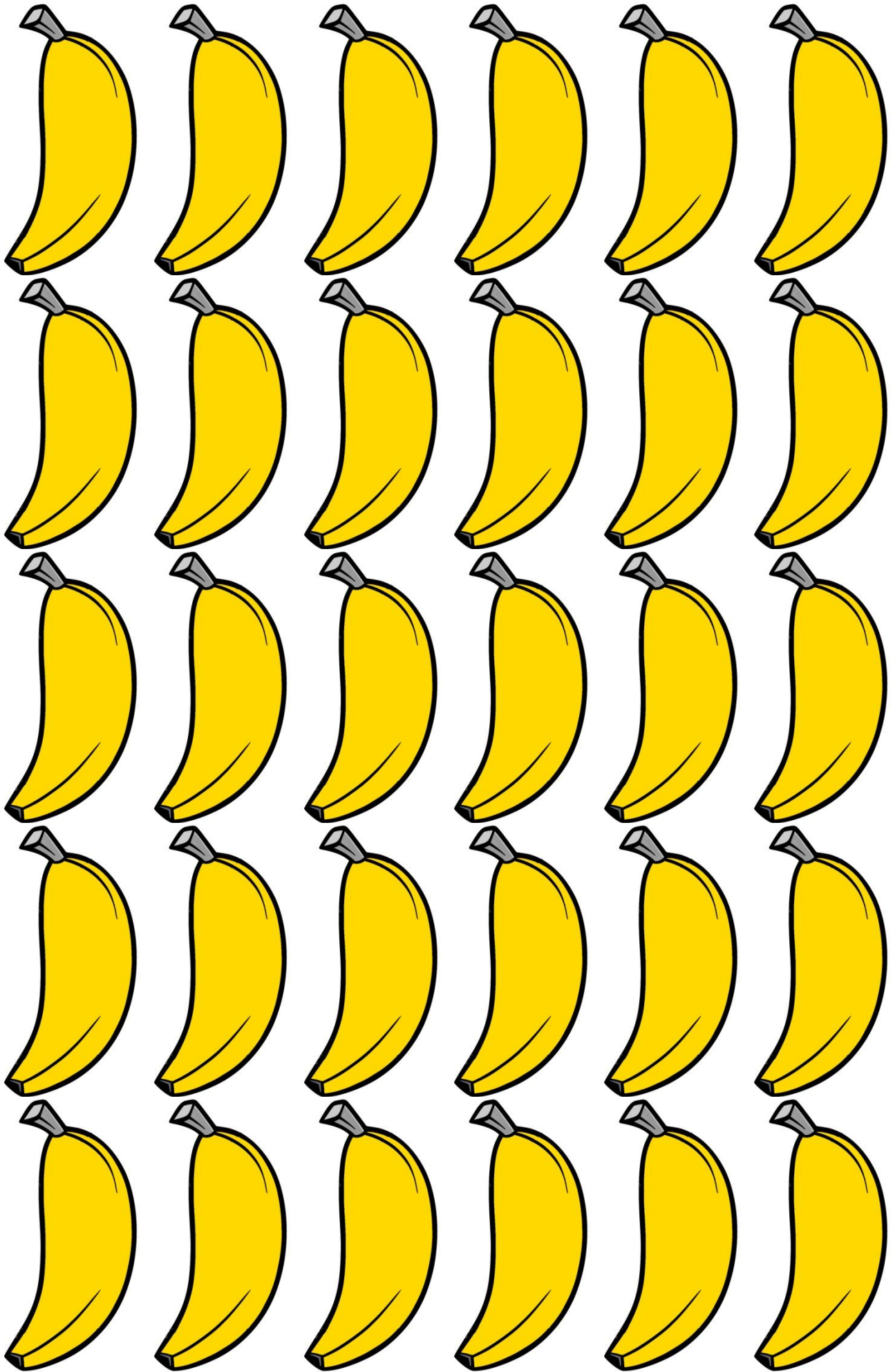
$$\dots - \dots = \dots$$

$$\dots - \dots = \dots$$




12 sayısının içinde ... tane 4 vardır.







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