MATEMATİK

Adı ve Soyadı : ....
Sınıfı : .... Numarası : ....

BÖLME İŞLEMİNİN TERİMLERİ ARASINDAKİ İLİŞKİYİ BELİRLEYELİM

⭐ Aşağıdaki bölme işlemlerindeki böluneni örneklerdeki gibi bulup yerine yazarak işlemi tamamlayalım.

> Bir bölme işleminde kalan 0 ise bölüm ile böleni çarparsak böluneni buluruz.

Örnek 1:

$$\begin{array}{r|l} 24 & 4 \\ -24 & 6 \\ \hline 00 & \end{array} \qquad \begin{array}{r} 4 \\ \times\ 6 \\ \hline 24 \end{array}$$

2:

$$\begin{array}{r|l} \dots & 2 \\ -\dots & 7 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

3:

$$\begin{array}{r|l} \dots & 3 \\ -\dots & 5 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

4:

$$\begin{array}{r|l} \dots & 4 \\ -\dots & 8 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

5:

$$\begin{array}{r|l} \dots & 6 \\ -\dots & 3 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

6:

$$\begin{array}{r|l} \dots & 8 \\ -\dots & 7 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

7:

$$\begin{array}{r|l} \dots & 10 \\ -\dots & 5 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

8:

$$\begin{array}{r|l} \dots & 5 \\ -\dots & 9 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

9:

$$\begin{array}{r|l} \dots & 9 \\ -\dots & 4 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

10:

$$\begin{array}{r|l} \dots & 7 \\ -\dots & 3 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

11:

$$\begin{array}{r|l} \dots & 2 \\ -\dots & 6 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

12:

$$\begin{array}{r|l} \dots & 4 \\ -\dots & 6 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

13:

$$\begin{array}{r|l} \dots & 3 \\ -\dots & 8 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$

14:

$$\begin{array}{r|l} \dots & 5 \\ -\dots & 7 \\ \hline 00 & \end{array} \qquad \begin{array}{r} \dots \\ \times\ \dots \\ \hline \dots \end{array}$$