

Adı :
Soyadı :

2. Sınıf
Matematik

Çarpma İşlemi
Yer Değiştirme-1

ETKİNLİK-1

Aşağıdaki modelleri çarpma işlemi olarak yazınız.



$$4 \times 2 = 8$$



$$2 \times 4 = 8$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



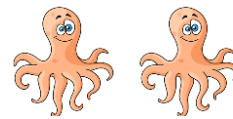
$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$



$$... \times ... = ...$$

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2. Sınıf
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Çarpma İşlemi
Yer Değiştirme-1

ETKİNLİK-2

Çarpma işlemlerinde çarpanları yer değiştirerek çarpınız.

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$
$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$
$$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$
$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$