




























 Aşağıdaki çarpma işlemlerini örnekteki gibi yazalım.

 $2 + 2 + 2 + 2 = 8$	 4×2		 4×3
	 5×3		 $3 \times 3 =$
	 7×3		 4×6
	 5×4		 4×4

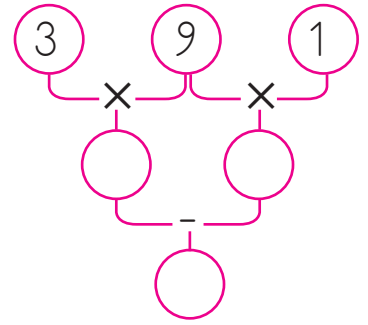
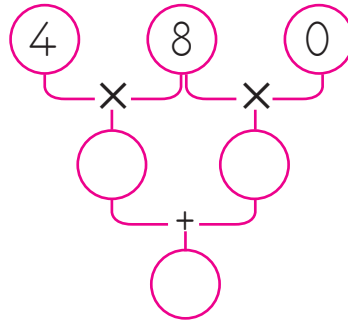
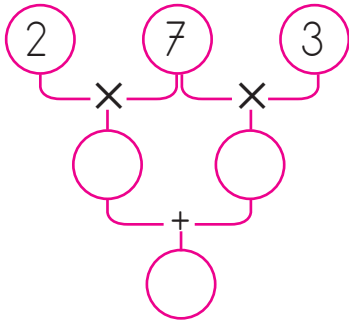
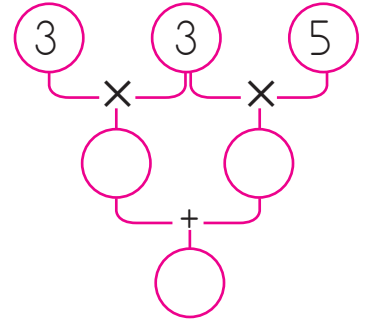
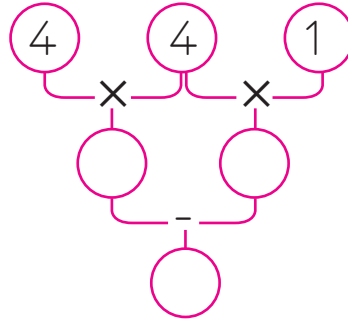
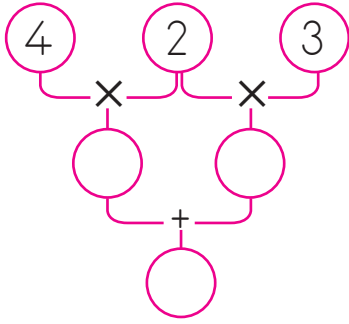
 Aşağıdaki işlemleri yapıp "?" yerine gelmesi gereken sayıyı bulalım.

$5 \times 1 =$ 	$4 \times 2 =$ 	$9 \times 0 =$ 	$5 \times 3 =$ 
 +  = ?		 +  = ?	
$4 \times 3 =$ 	$5 \times 2 =$ 	$1 \times 1 =$ 	$4 \times 4 =$ 
 +  = ?		 +  = ?	

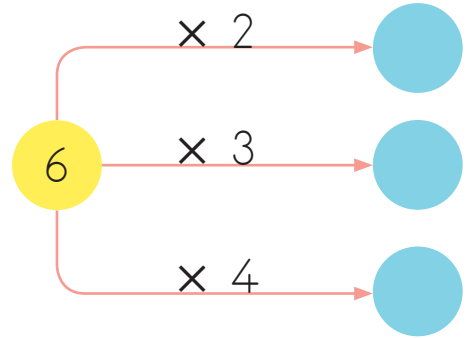
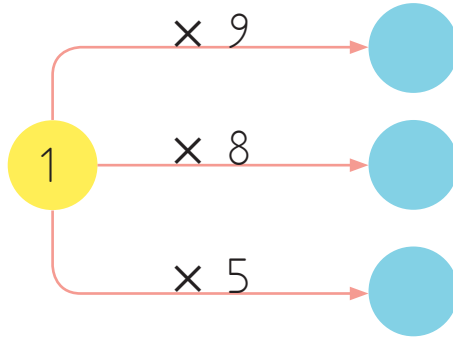
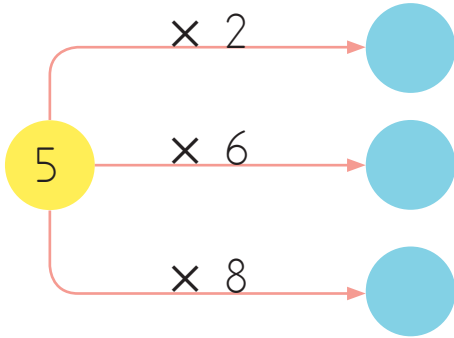
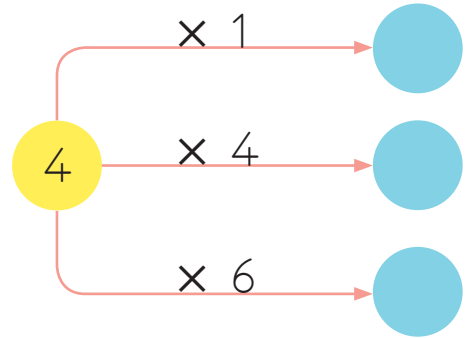
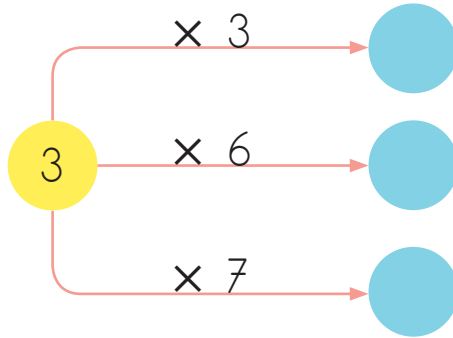
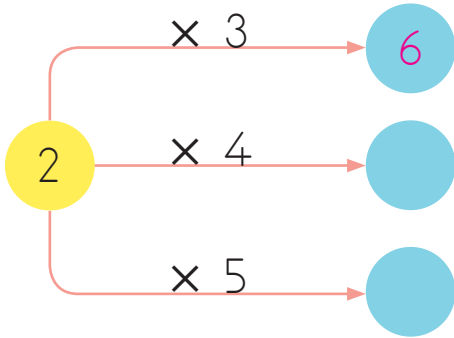
 Aşağıdaki çarpma işlemlerini yapalım.

 $\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$	 $\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$	 $\begin{array}{r} 6 \\ \times 0 \\ \hline \end{array}$	 $\begin{array}{r} 7 \\ \times 1 \\ \hline \end{array}$	 $\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$
 $\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$	 $\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$	 $\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$	 $\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$	 $\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$

 Aşağıda verilen şemadaki işlemleri yapalım.



 Aşağıda verilen şemadaki işlemleri örnekteki gibi yapalım.



 Aşağıda verilen çarpma işlemlerini inceleyelim, noktalı yerleri dolduralım.

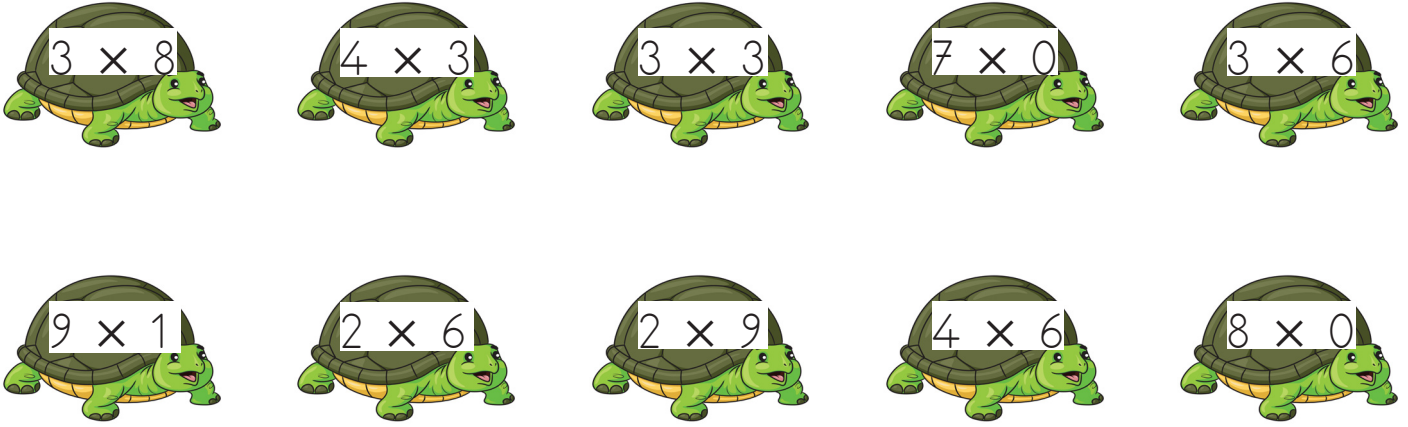
$$2 \times 5 = \dots \rightarrow 5 \times 2 = 10$$

$$4 \times 3 = \dots \rightarrow 3 \times \dots =$$

$$3 \times 6 = \dots \rightarrow 6 \times \dots =$$

$$8 \times 2 = \dots \rightarrow 2 \times \dots =$$


 Aşağıdaki çarpma işlemlerinden sonucu aynı olanları eşleştirelim.



 Aşağıdaki çarpma işlemlerini örneğe uygun şekilde yapalım.


Çarpan \rightarrow 3
 Çarpan \rightarrow 3
 Çarpım \rightarrow 9

$\left. \begin{array}{l} \text{Çarpan} \rightarrow 3 \\ \text{Çarpan} \rightarrow 3 \\ \text{Çarpım} \rightarrow 9 \end{array} \right\} 3 \times 3 = 9$




Çarpan \rightarrow 4
 Çarpan \rightarrow 5
 Çarpım \rightarrow

$\left. \begin{array}{l} \text{Çarpan} \rightarrow 4 \\ \text{Çarpan} \rightarrow 5 \\ \text{Çarpım} \rightarrow \dots \end{array} \right\} \dots \times \dots =$




Çarpan \rightarrow 2
 Çarpan \rightarrow 7
 Çarpım \rightarrow

$\left. \begin{array}{l} \text{Çarpan} \rightarrow 2 \\ \text{Çarpan} \rightarrow 7 \\ \text{Çarpım} \rightarrow \dots \end{array} \right\} \dots \times \dots =$



Çarpan \rightarrow 4
 Çarpan \rightarrow 9
 Çarpım \rightarrow

$\left. \begin{array}{l} \text{Çarpan} \rightarrow 4 \\ \text{Çarpan} \rightarrow 9 \\ \text{Çarpım} \rightarrow \dots \end{array} \right\} \dots \times \dots =$



 Aşağıdaki tablo içindeki çarpma işlemlerini yapalım.

×	2	3	4
0			
1			
4			
5			

×	1	5	4
3			
5			
0			
2			