
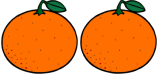
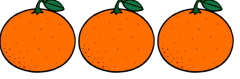
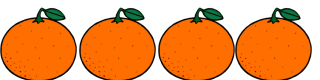
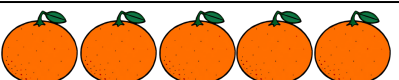
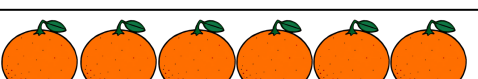
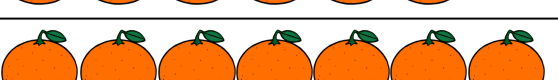





ÇARPMA İŞLEMİ « x1 »

① Aşağıdaki görsellerden yola çıkarak birerli çarpım tablosu oluşturalım.
Tablodaki boşlukları dolduralım.

	1 tane 1, eder.	$1 \times 1 = \dots$
	2 tane 1, eder.	$2 \times 1 = \dots$
	3 tane 1, eder.	$3 \times 1 = \dots$
	4 tane 1, eder.	$4 \times 1 = \dots$
	5 tane 1, eder.	$5 \times 1 = \dots$
	6 tane 1, eder.	$6 \times 1 = \dots$
	7 tane 1, eder.	$7 \times 1 = \dots$
	8 tane 1, eder.	$8 \times 1 = \dots$
	9 tane 1, eder.	$9 \times 1 = \dots$
	10 tane 1, eder.	$10 \times 1 = \dots$

② Aşağıdaki çarpma işlemlerini yapalım.

$$\begin{array}{r} 4 \\ \times 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ \times 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ \times 1 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 6 \\ \times 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ \times 1 \\ \hline \square \end{array}$$


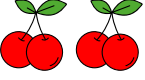
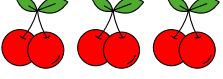


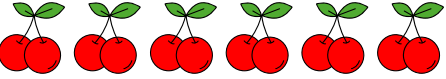

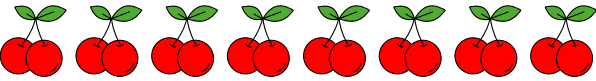

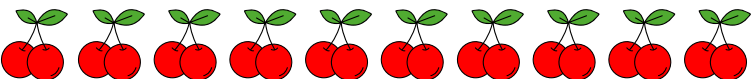
$$\begin{array}{r} 8 \\ \times 1 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 10 \\ \times 1 \\ \hline \square \end{array}$$

ÇARPMA İŞLEMİ « x2 »

① Aşağıdaki görsellerden yola çıkarak ikişerli çarpım tablosu oluşturalım. Tablodaki boşlukları dolduralım.

	1 tane 2, eder.	$1 \times 2 = \dots$
	2 tane 2, eder.	$2 \times 2 = \dots$
	3 tane 2, eder.	$3 \times 2 = \dots$
	4 tane 2, eder.	$4 \times 2 = \dots$
	5 tane 2, eder.	$5 \times 2 = \dots$
	6 tane 2, eder.	$6 \times 2 = \dots$
	7 tane 2, eder.	$7 \times 2 = \dots$
	8 tane 2, eder.	$8 \times 2 = \dots$
	9 tane 2, eder.	$9 \times 2 = \dots$
	10 tane 2, eder.	$10 \times 2 = \dots$

② Aşağıdaki çarpma işlemlerini yapalım.

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ \times 2 \\ \hline \square \end{array}$$

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

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











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

$$\begin{array}{r} 1 \\ \times 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 2 \\ \hline \square \end{array}$$

ÇARPMA İŞLEMİ « x3 »

① Aşağıdaki görsellerden yola çıkarak üçerli çarpım tablosu oluşturalım. Tablodaki boşlukları dolduralım.

	1 tane 3, eder.	$1 \times 3 = \dots$
	2 tane 3, eder.	$2 \times 3 = \dots$
	3 tane 3, eder.	$3 \times 3 = \dots$
	4 tane 3, eder.	$4 \times 3 = \dots$
	5 tane 3, eder.	$5 \times 3 = \dots$
	6 tane 3, eder.	$6 \times 3 = \dots$
	7 tane 3, eder.	$7 \times 3 = \dots$
	8 tane 3, eder.	$8 \times 3 = \dots$
	9 tane 3, eder.	$9 \times 3 = \dots$
	10 tane 3, eder.	$10 \times 3 = \dots$

② Aşağıdaki çarpma işlemlerini yapalım.

$$\begin{array}{r} 6 \\ \times 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ \times 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \square \end{array}$$

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

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

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











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

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

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

ÇARPMA İŞLEMİ « x4 »

① Aşağıdaki görsellerden yola çıkarak dörderli çarpım tablosu oluşturalım. Tablodaki boşlukları dolduralım.

	1 tane 4, eder.	$1 \times 4 = \dots$
	2 tane 4, eder.	$2 \times 4 = \dots$
	3 tane 4, eder.	$3 \times 4 = \dots$
	4 tane 4, eder.	$4 \times 4 = \dots$
	5 tane 4, eder.	$5 \times 4 = \dots$
	6 tane 4, eder.	$6 \times 4 = \dots$
	7 tane 4, eder.	$7 \times 4 = \dots$
	8 tane 4, eder.	$8 \times 4 = \dots$
	9 tane 4, eder.	$9 \times 4 = \dots$
	10 tane 4, eder.	$10 \times 4 = \dots$

② Aşağıdaki çarpma işlemlerini yapalım.

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 4 \\ \hline \square \end{array}$$

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

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

$$\begin{array}{r} 8 \\ \times 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \square \end{array}$$

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











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

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

$$\begin{array}{r} 1 \\ \times 4 \\ \hline \square \end{array}$$

ÇARPMA İŞLEMİ « x5 »

① Aşağıdaki görsellerden yola çıkarak beşerli çarpım tablosu oluşturalım. Tablodaki boşlukları dolduralım.

	1 tane 5, eder.	$1 \times 5 = \dots$
	2 tane 5, eder.	$2 \times 5 = \dots$
	3 tane 5, eder.	$3 \times 5 = \dots$
	4 tane 5, eder.	$4 \times 5 = \dots$
	5 tane 5, eder.	$5 \times 5 = \dots$
	6 tane 5, eder.	$6 \times 5 = \dots$
	7 tane 5, eder.	$7 \times 5 = \dots$
	8 tane 5, eder.	$8 \times 5 = \dots$
	9 tane 5, eder.	$9 \times 5 = \dots$
	10 tane 5, eder.	$10 \times 5 = \dots$

② Aşağıdaki çarpma işlemlerini yapalım.

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

$$\begin{array}{r} 8 \\ \times 5 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ \times 5 \\ \hline \square \end{array}$$

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

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


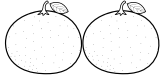
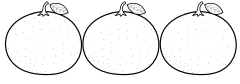
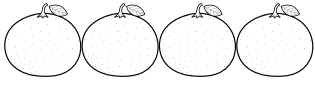
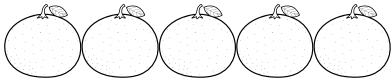
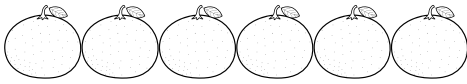
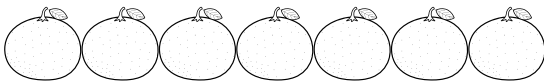
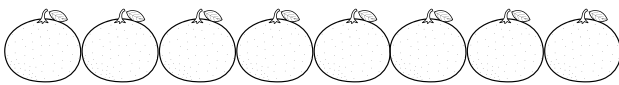
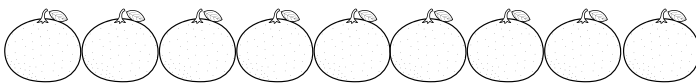

$$\begin{array}{r} 3 \\ \times 5 \\ \hline \square \end{array}$$

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

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

ÇARPMA İŞLEMİ « x1 »

① Aşağıdaki görsellerden yola çıkarak birerli çarpım tablosu oluşturalım.
Tablodaki boşlukları dolduralım.

	1 tane 1, eder.	$1 \times 1 = \dots$
	2 tane 1, eder.	$2 \times 1 = \dots$
	3 tane 1, eder.	$3 \times 1 = \dots$
	4 tane 1, eder.	$4 \times 1 = \dots$
	5 tane 1, eder.	$5 \times 1 = \dots$
	6 tane 1, eder.	$6 \times 1 = \dots$
	7 tane 1, eder.	$7 \times 1 = \dots$
	8 tane 1, eder.	$8 \times 1 = \dots$
	9 tane 1, eder.	$9 \times 1 = \dots$
	10 tane 1, eder.	$10 \times 1 = \dots$

② Aşağıdaki çarpma işlemlerini yapalım.

$$\begin{array}{r} 4 \\ \times 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ \times 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ \times 1 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 6 \\ \times 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ \times 1 \\ \hline \square \end{array}$$


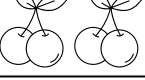
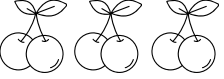
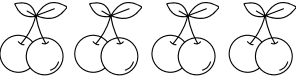

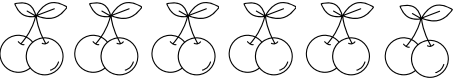


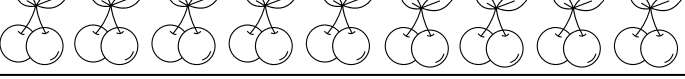

$$\begin{array}{r} 8 \\ \times 1 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 10 \\ \times 1 \\ \hline \square \end{array}$$

ÇARPMA İŞLEMİ « x2 »

① Aşağıdaki görsellerden yola çıkarak ikişerli çarpım tablosu oluşturalım.
Tablodaki boşlukları dolduralım.

	1 tane 2, eder.	$1 \times 2 = \dots$
	2 tane 2, eder.	$2 \times 2 = \dots$
	3 tane 2, eder.	$3 \times 2 = \dots$
	4 tane 2, eder.	$4 \times 2 = \dots$
	5 tane 2, eder.	$5 \times 2 = \dots$
	6 tane 2, eder.	$6 \times 2 = \dots$
	7 tane 2, eder.	$7 \times 2 = \dots$
	8 tane 2, eder.	$8 \times 2 = \dots$
	9 tane 2, eder.	$9 \times 2 = \dots$
	10 tane 2, eder.	$10 \times 2 = \dots$

② Aşağıdaki çarpma işlemlerini yapalım.

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ \times 2 \\ \hline \square \end{array}$$

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

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











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

$$\begin{array}{r} 1 \\ \times 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 2 \\ \hline \square \end{array}$$

ÇARPMA İŞLEMİ « x3 »

① Aşağıdaki görsellerden yola çıkarak üçerli çarpım tablosu oluşturalım. Tablodaki boşlukları dolduralım.

	1 tane 3, eder.	$1 \times 3 = \dots$
	2 tane 3, eder.	$2 \times 3 = \dots$
	3 tane 3, eder.	$3 \times 3 = \dots$
	4 tane 3, eder.	$4 \times 3 = \dots$
	5 tane 3, eder.	$5 \times 3 = \dots$
	6 tane 3, eder.	$6 \times 3 = \dots$
	7 tane 3, eder.	$7 \times 3 = \dots$
	8 tane 3, eder.	$8 \times 3 = \dots$
	9 tane 3, eder.	$9 \times 3 = \dots$
	10 tane 3, eder.	$10 \times 3 = \dots$

② Aşağıdaki çarpma işlemlerini yapalım.

$$\begin{array}{r} 6 \\ \times 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ \times 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \square \end{array}$$

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

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

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











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

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

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

ÇARPMA İŞLEMİ « x4 »

① Aşağıdaki görsellerden yola çıkarak dörderli çarpım tablosu oluşturalım. Tablodaki boşlukları dolduralım.

	1 tane 4, eder.	$1 \times 4 = \dots$
	2 tane 4, eder.	$2 \times 4 = \dots$
	3 tane 4, eder.	$3 \times 4 = \dots$
	4 tane 4, eder.	$4 \times 4 = \dots$
	5 tane 4, eder.	$5 \times 4 = \dots$
	6 tane 4, eder.	$6 \times 4 = \dots$
	7 tane 4, eder.	$7 \times 4 = \dots$
	8 tane 4, eder.	$8 \times 4 = \dots$
	9 tane 4, eder.	$9 \times 4 = \dots$
	10 tane 4, eder.	$10 \times 4 = \dots$

② Aşağıdaki çarpma işlemlerini yapalım.

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 4 \\ \hline \square \end{array}$$

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

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

$$\begin{array}{r} 8 \\ \times 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \square \end{array}$$

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











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

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

$$\begin{array}{r} 1 \\ \times 4 \\ \hline \square \end{array}$$

ÇARPMA İŞLEMİ « x5 »

① Aşağıdaki görsellerden yola çıkarak beşerli çarpım tablosu oluşturalım.
Tablodaki boşlukları dolduralım.

	1 tane 5, eder.	$1 \times 5 = \dots$
	2 tane 5, eder.	$2 \times 5 = \dots$
	3 tane 5, eder.	$3 \times 5 = \dots$
	4 tane 5, eder.	$4 \times 5 = \dots$
	5 tane 5, eder.	$5 \times 5 = \dots$
	6 tane 5, eder.	$6 \times 5 = \dots$
	7 tane 5, eder.	$7 \times 5 = \dots$
	8 tane 5, eder.	$8 \times 5 = \dots$
	9 tane 5, eder.	$9 \times 5 = \dots$
	10 tane 5, eder.	$10 \times 5 = \dots$

② Aşağıdaki çarpma işlemlerini yapalım.

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

$$\begin{array}{r} 8 \\ \times 5 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ \times 5 \\ \hline \square \end{array}$$

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

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

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

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

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