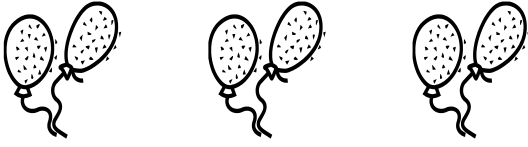


ÇARPMA İŞLEMİ ETKİNLİĞİ



Balonları sayalım.

$$..... + + =$$

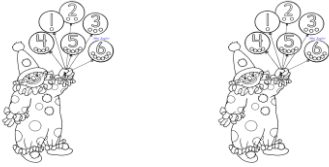
$$..... \times =$$



Çiçekleri sayalım.

$$..... + + + =$$

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



Balonları sayalım.

$$..... + =$$

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



Yıldızları sayalım.

$$..... + + + =$$

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



Elmaları sayalım.

$$..... + + =$$

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

Aşağıdaki çarpma işlemlerini yapalım

$$2 \times 2 =$$

$$3 \times 1 =$$

$$2 \times 1 =$$

$$3 \times 2 =$$

$$3 \times 3 =$$

$$2 \times 4 =$$

$$3 \times 4 =$$

$$2 \times 5 =$$

$$5 \times 3 =$$

$$4 \times 5 =$$

$$1 \times 5 =$$

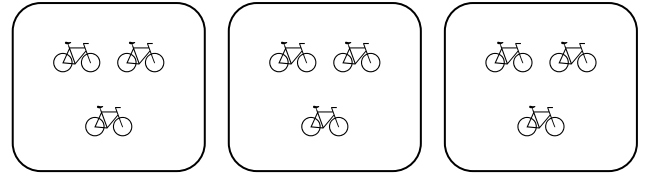
$$4 \times 1 =$$

Aşağıdaki çarpma işlemlerini yapalım

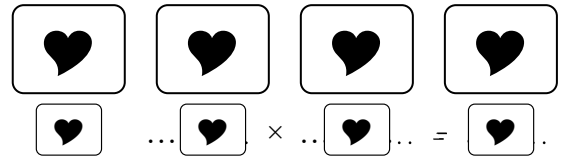
$$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

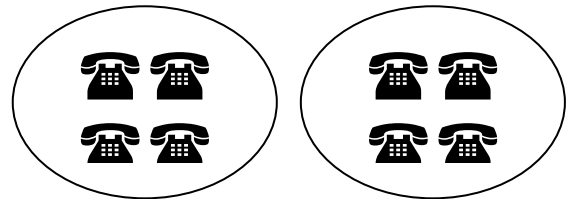
Resimlerle gösterilen işlemleri yapalım.



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



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



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

ÇARPMA ETKİNLİĞİ

Aşağıdaki işlemleri örnekteki gibi yapınız.

Örnek:



$$3 + 3 + 3 + 3$$

Resimde 4 tane kutu var.

Her kutuda 3 kalem var.

4 tane 3 kaç eder?

$$4 \times 3 = 12 \text{ kalem eder.}$$



$$..... + + +$$

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



$$..... + + +$$

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



$$..... +$$

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



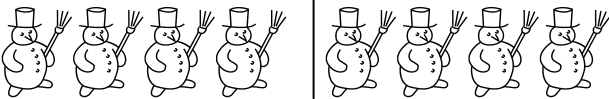
$$..... + +$$

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



$$..... + +$$

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



$$..... +$$

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

1 SAYISI İLE ÇARPMA



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

$$4 \times 1 =$$

$$1 \times 6 =$$

$$1 \times 8 =$$

$$2 \times 1 =$$

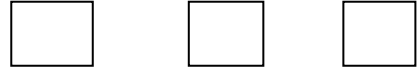
$$5 \times \square = 5$$

$$1 \times \square = 3$$

$$\square \times 6 = 6$$

$$\square \times 1 = 9$$

SIFIR (0) SAYISI İLE ÇARPMA



$$..... + +$$

Her bir kutuda kaç kitap var?

Sıfır kitap var.

3 tane 0, 0 eder.

$$3 \times 0 = 0 \text{ eder.}$$

$$5 \times 0 =$$

$$0 \times 4 =$$

$$0 \times 8 =$$

$$2 \times 0 =$$

$$6 \times \square = 0$$

$$\square \times 9 = 0$$

$$\square \times 1 = 0$$

$$\square \times 3 = 0$$

Aşağıdaki çarpma işlemlerini yapınız.

$$\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$$

$$4 \times 5 =$$

$$5 \times 5 =$$

$$6 \times 3 =$$

$$2 \times 2 =$$

$$4 \times 4 =$$

$$9 \times 2 =$$

Aşağıdaki toplama işlemlerini çarpma işlemi olarak yazıp yapınız.

$$5+5+5+5+5 = \quad \times =$$

$$6+6+6+6 = \quad \times =$$

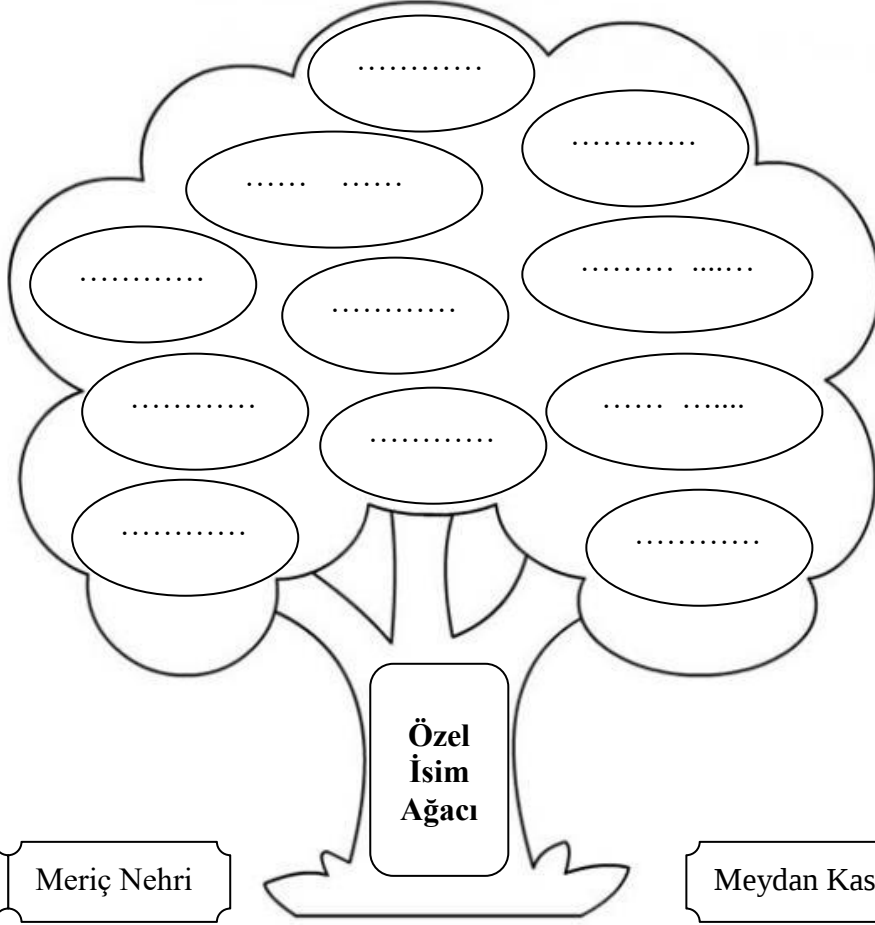
$$4+4 = \quad \times =$$

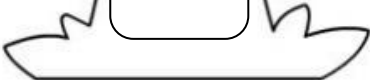
$$3+3+3+3+3+3 = \quad \times =$$

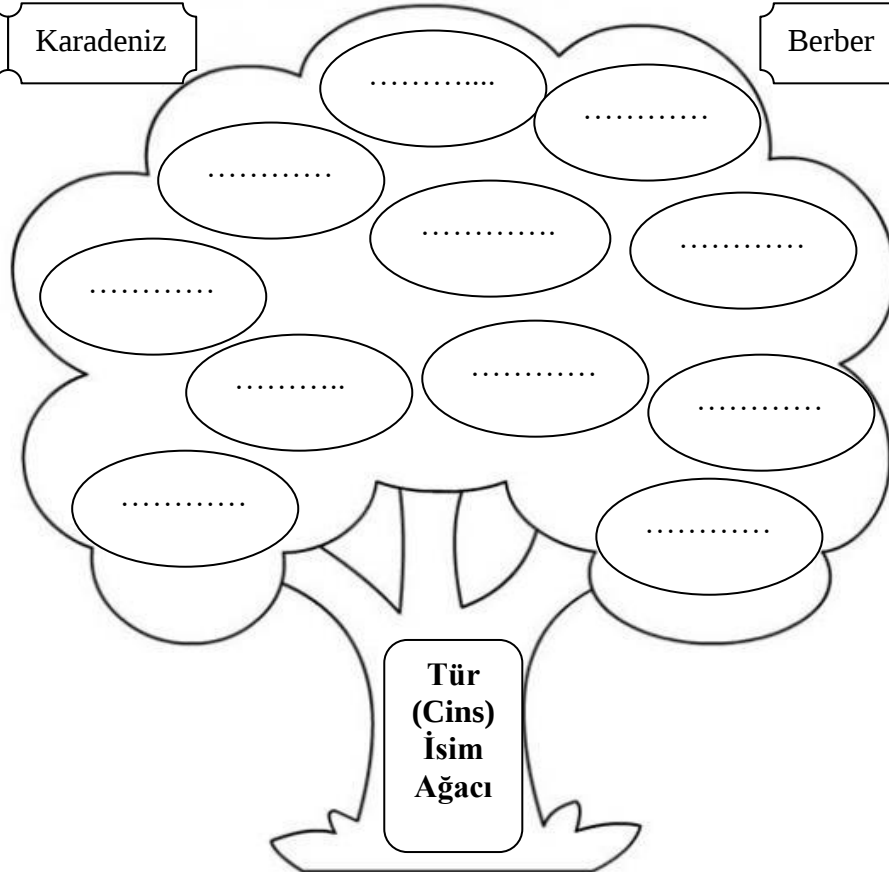
$$10+10+10+10 = \quad \times =$$

$$8+8 = \quad \times =$$

Kutulara yazılan isimleri Özel İsim ve Tür (Cins) İsim Ağaçlarına yerleştirelim



Çanta	Meriç Nehri				Meydan Kasap	Kurbağa
Konya	Dergi	Minnoş	Leylek	Ahmet	Fırın	Kedi
Portakal	Uzun Göl	Aslı	Atatürk	Sokak	Edirne	Nehir
Kelebek	Karadeniz				Berber	Mahalle



AŞAĞIDAKİ SÖZCÜKLERDEN ÖZEL İSİMLERİN BAŞINA (Ö) CİNS İSİMLERİN BAŞINA (C) KOYALIM.

Ö	Uğur		Kayseri		Tahta Arı
C	Çiçek		Hastane		Yumoş
	Resim		Van Gölü		Arı
	Bisiklet		Fransa		Patlıcan
	Ceren		Vapur		Tahta
	Halıcı		Karpuz		Yumoş
	Pastane		Karadeniz		Sultan
	Minnoş		Ağrı Dağı		Mersin
	Adana		Sakarya		Boncuk
	Kaya		Tencere		Selim
	Berber		Vapur		Narin
	Lale		Şubat		Dolap
	Halı		Sabah Gazetesi		Van Gölü
	Testere		Papatya		Kızılay
	Fransa		Domates		Atatürk Caddesi
	Muz		Çanta		Biber