
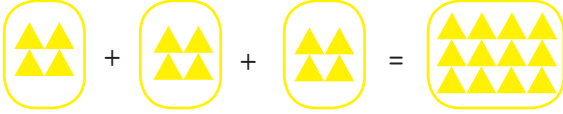


→ Aşağıda verilen çarpma işlemlerini örneğe uygun yapınız.



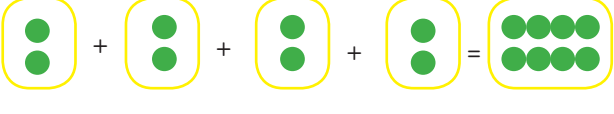
$$3 + 3 + 3 = 9$$

3 tane 3 = 9

$$3 \times 3 = 9$$


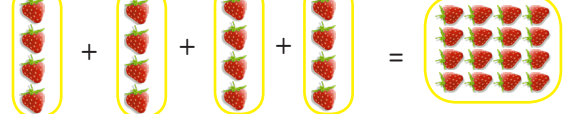
$$+ + =$$

... tane ... = ...

$$\dots \times \dots = \dots$$


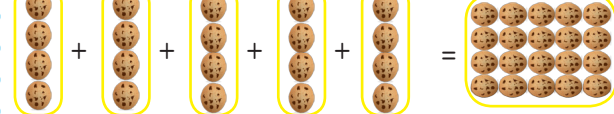
$$+ + + =$$

... tane ... = ...

$$\dots \times \dots = \dots$$


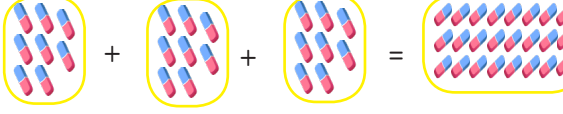
$$+ + + =$$

... tane ... = ...

$$\dots \times \dots = \dots$$



$$+ + + + =$$

... tane ... = ...

$$\dots \times \dots = \dots$$


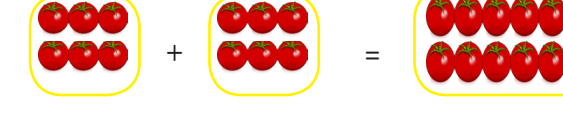
$$+ + =$$

... tane ... = ...

$$\dots \times \dots = \dots$$


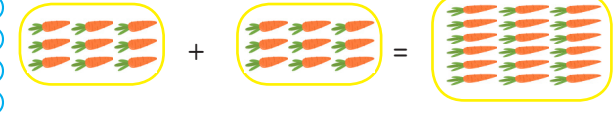
$$+ =$$

... tane ... = ...

$$\dots \times \dots = \dots$$


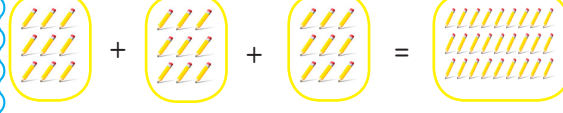
$$+ =$$

... tane ... = ...

$$\dots \times \dots = \dots$$


$$+ =$$

... tane ... = ...

$$\dots \times \dots = \dots$$


$$+ + =$$

... tane ... = ...

$$\dots \times \dots = \dots$$

→ Aşağıda verilen çarpma işlemlerini yapınız.

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

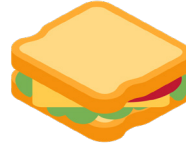
$$\begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$$



Çikolata
3 TL



Armut
2 TL



Sandviç
5 TL



Çorap
7 TL



Ekmek
1 TL



Bal
8 TL



Karpuz
4 TL

Yukandaki görsellerden yararlanarak aşağıdaki soruları yanıtlayınız.

1. 3 sandviç alırsak ne kadar öderiz?

Çözüm :

2. 4 çikolata alırsak ne kadar ödememiz gerekir?

Çözüm :

3. 1 sandviç, 2 ekmek alırsak ne kadar öderiz?

Çözüm :

4. 4 kavanoz bal alırsak ne kadar öderiz?

Çözüm :

5. 5 karpuz alırsak ne kadar öderiz?

Çözüm :

6. 2 çorap, 2 çikolata alırsak ne kadar öderiz?

Çözüm :

7. 2 sandviç, 4 armut alırsak ne kadar öderiz?

Çözüm :

8. 2 kavanoz bal, 3 karpuz alırsak ne kadar öderiz?

Çözüm :



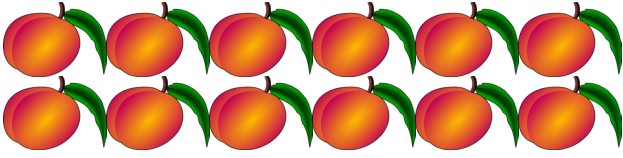
Aşağıdaki varlıkları, istenen sayılarda gruplayınız. Oluşan grup sayılarını kutucuklara yazınız.



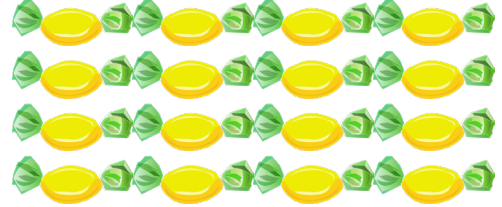
İkişerli grup sayısı



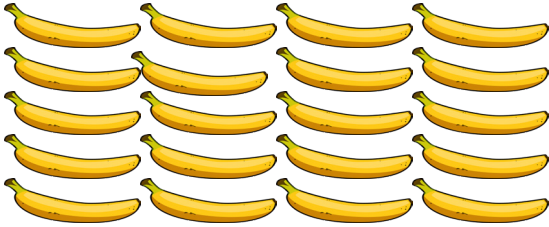
Üçerli grup sayısı



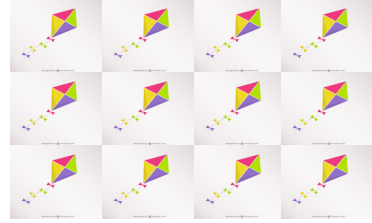
Dörderli grup sayısı



Dörderli grup sayısı



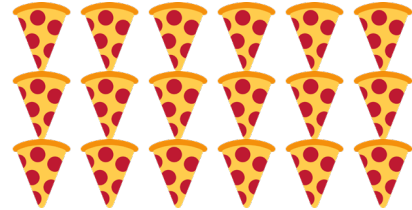
Dörderli grup sayısı
Beşerli grup sayısı



Üçerli grup sayısı
Dörderli grup sayısı



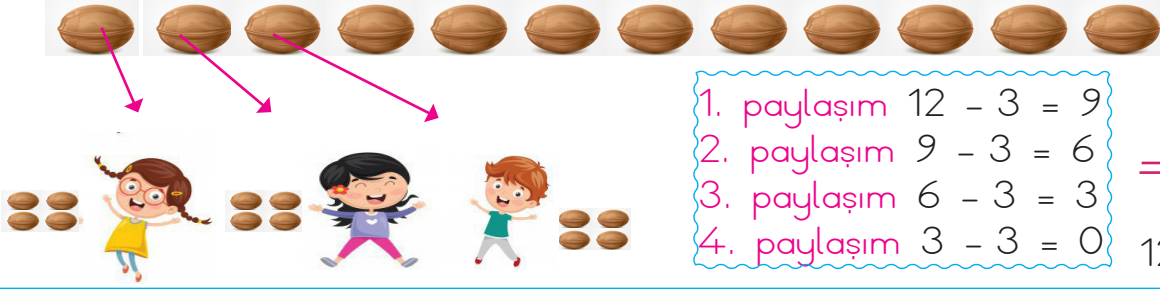
İkişerli grup sayısı
Üçerli grup sayısı
Altışarlı grup sayısı



Üçerli grup sayısı
İkişerli grup sayısı

➔ Aşağıda verilen bölme işlemlerini örnekten faydalanarak yapınız.

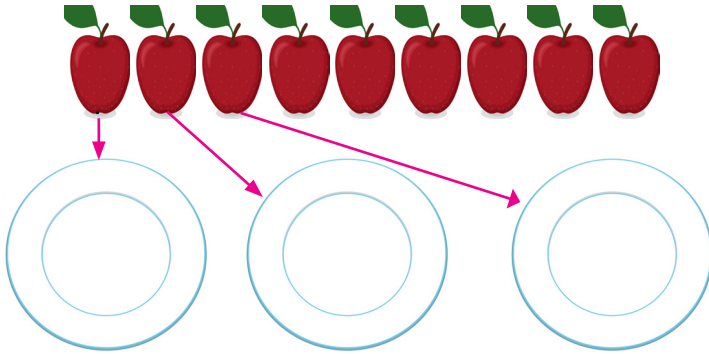
1. Üç arkadaş 12 cevizi eşit olarak paylaşırsa her birinin kaç ceviz alacağını bulunuz.



1. paylaşım $12 - 3 = 9$
 2. paylaşım $9 - 3 = 6$
 3. paylaşım $6 - 3 = 3$
 4. paylaşım $3 - 3 = 0$

$$\begin{array}{r} 12 \quad | \quad 4 \\ 12 \quad | \quad 3 \\ \hline 00 \\ 12 \div 4 = 3 \end{array}$$

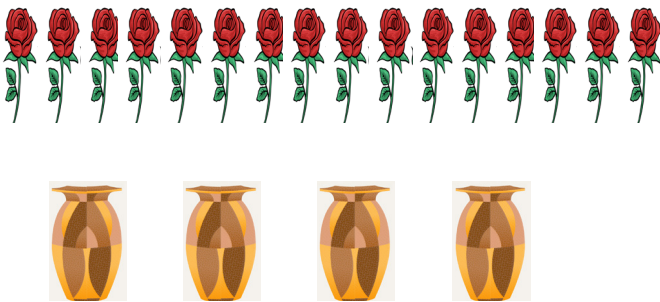
2. Üç tabağa 9 elmayı eşit olarak paylaşırsak her tabakta kaç elma olur.?



1. paylaşım ... - ... = ...
 2. paylaşım ... - ... = ...
 3. paylaşım ... - ... = ...

$$\begin{array}{r} \dots \quad | \quad \dots \\ \dots \quad | \quad \dots \\ \hline \dots \\ \dots \div \dots = \dots \end{array}$$

3. 16 çiçeği 4 vazoya eşit olarak paylaşırsak her vazoda kaç çiçek olur.?



1. paylaşım ... - ... = ...
 2. paylaşım ... - ... = ...
 3. paylaşım ... - ... = ...
 4. paylaşım ... - ... = ...

$$\begin{array}{r} \dots \quad | \quad \dots \\ \dots \quad | \quad \dots \\ \hline \dots \\ \dots \div \dots = \dots \end{array}$$

4. 20 kavanoz balı 5 aya eşit olarak paylaşırsak her ay kaç kavanoz bal alır.?



1. paylaşım ... - ... = ...
 2. paylaşım ... - ... = ...
 3. paylaşım ... - ... = ...
 4. paylaşım ... - ... = ...

$$\begin{array}{r} \dots \quad | \quad \dots \\ \dots \quad | \quad \dots \\ \hline \dots \\ \dots \div \dots = \dots \end{array}$$

→ Aşağıda verilen bölme işlemlerini yapınız.

$$\begin{array}{r} 8 \quad | \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad | \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad | \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad | \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad | \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad | \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad | \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad | \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \quad | \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad | \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad | \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad | \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \quad | \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad | \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \quad | \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad | \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad | \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad | \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \quad | \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \quad | \quad 5 \\ \hline \end{array}$$

$$16 \div 4 =$$

$$16 \div 2 =$$

$$14 \div 2 =$$

$$12 \div 2 =$$

$$10 \div 2 =$$

$$8 \div 2 =$$

$$15 \div 3 =$$

$$21 \div 3 =$$

$$24 \div 4 =$$

$$30 \div 5 =$$

$$20 \div 4 =$$

$$5 \div 5 =$$

$$27 \div 3 =$$

$$36 \div 4 =$$

$$24 \div 3 =$$

$$30 \div 3 =$$

$$20 \div 5 =$$

$$15 \div 5 =$$

$$25 \div 5 =$$

$$20 \div 2 =$$

$$40 \div 4 =$$

$$28 \div 4 =$$

$$18 \div 2 =$$

$$14 \div 2 =$$

$$9 \div 9 =$$

$$9 \div 3 =$$

$$16 \div 4 =$$

$$6 \div 2 =$$