

1.Sınıflar

Sayıların Gizemi: Çıkarma İşlemi

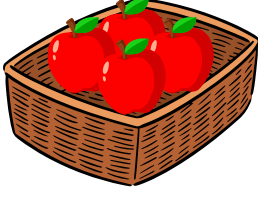


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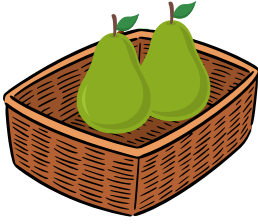
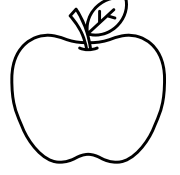
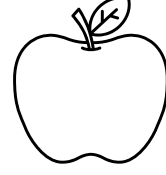
Artar Mı? Azalır Mı?



3 elma çıkarırsak, sepetteki elmaların durumu ne olur?

artar

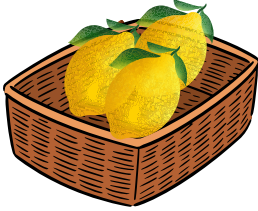
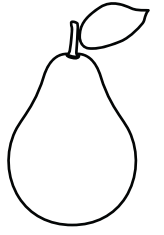
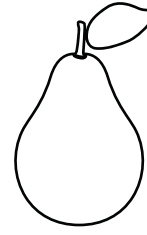
azalır



Sepetten 1 armut çıkarırsak, sepetteki armutların durumu ne olur?

artar

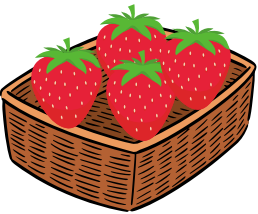
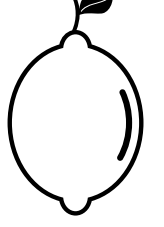
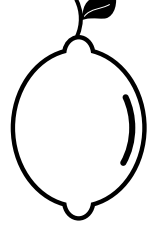
azalır



2 limon çıkarırsak, sepetteki limonların durumu ne olur?

artar

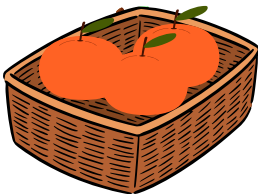
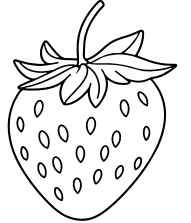
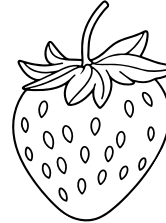
azalır



5 çilek daha eklersek, sepetteki çileklerin durumu ne olur?

artar

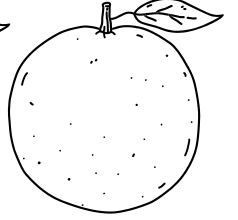
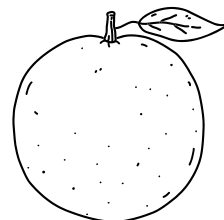
azalır



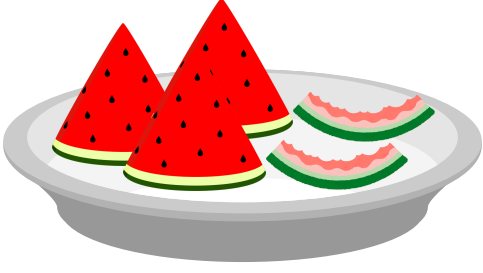
2 mandalınayı yersek sepetteki mandalinaların durumu ne olur?

artar

azalır



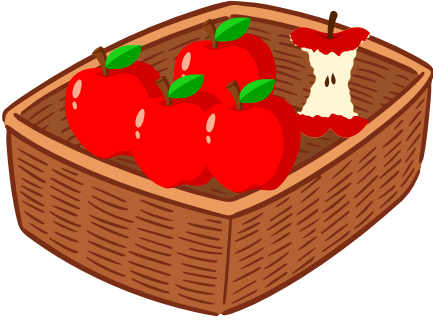
Adım Adım Çıkarma İşlemi



Tabaktaki karpuzdan
tanesi yenmiştir. Tabakta.....
karpuz kalmıştır.



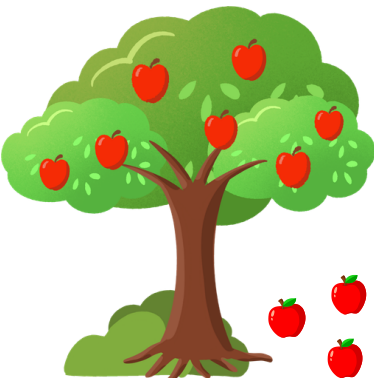
Tepsideki cevizden
tanesi yenmiştir. Tepside
ceviz kalmıştır.



Sepetteki elmadan
tanesi yenmiştir. Sepette.....
elma kalmıştır.

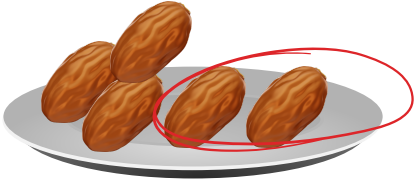


Dolaptaki şişe sudan
tanesi içilmiştir. Dolapta
şişe su kalmıştır.



Ağaçtaki elmadan
tanesi düşmüştür. Ağaçta
elma kalmıştır.

Adım Adım Çıkarma İşlemi

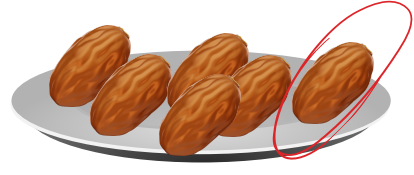


$$5 - 2 = 3$$

5. eksi 2 eşittir 3 olur.

5 'ten 2 çıktı 3 kaldı.

5 ile 2 'nin farkı 3 eder..

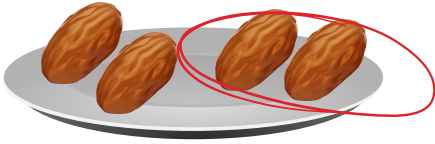


$$\dots - \dots = \dots$$

... eksi ... eşittir ... olur.

... 'ten ... çıktı ... kaldı.

... ile ... 'nin farkı ... eder..

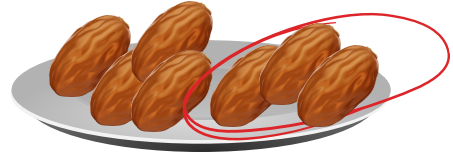


$$\dots - \dots = \dots$$

... eksi ... eşittir ... olur.

... 'ten ... çıktı ... kaldı.

... ile ... 'nin farkı ... eder..

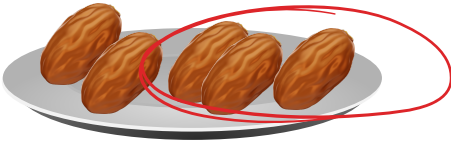


$$\dots - \dots = \dots$$

... eksi ... eşittir ... olur.

... 'ten ... çıktı ... kaldı.

... ile ... 'nin farkı ... eder..

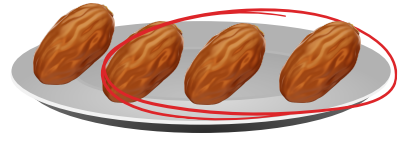


$$\dots - \dots = \dots$$

... eksi ... eşittir ... olur.

... 'ten ... çıktı ... kaldı.

... ile ... 'nin farkı ... eder..



$$\dots - \dots = \dots$$

... eksi ... eşittir ... olur.

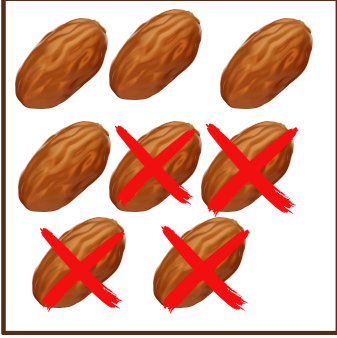
... 'ten ... çıktı ... kaldı.

... ile ... 'nin farkı ... eder..

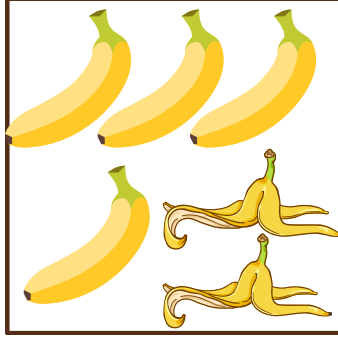
Adım Adım Çıkarma İşlemi



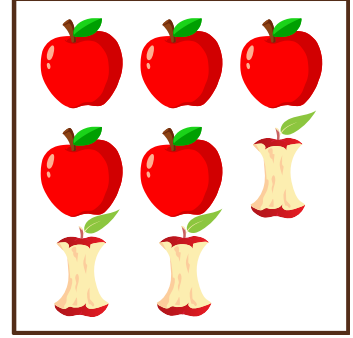
İftarda yediğimiz yiyecekler israf olmasın! Yediklerimizi sayalım. Sonraki güne ne kadar yiyecek kalacağını bulalım.



$$8 - 4 = 4$$



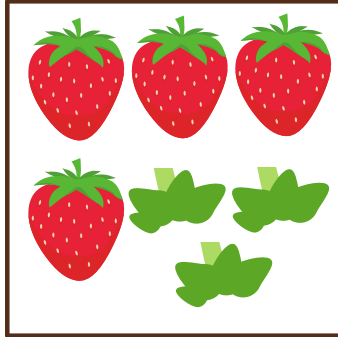
$$5 - 2 = 3$$



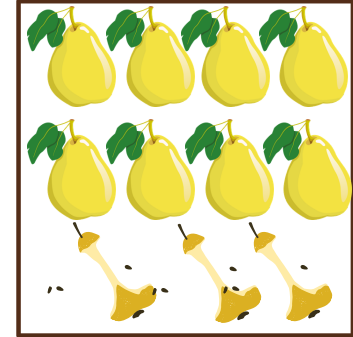
$$6 - 3 = 3$$



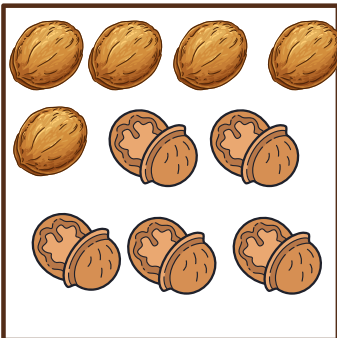
$$5 - 2 = 3$$



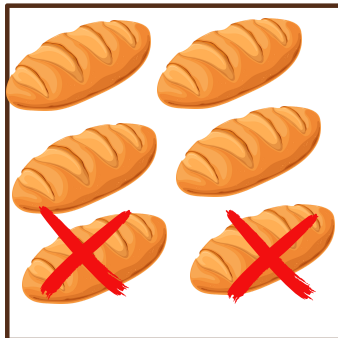
$$5 - 2 = 3$$



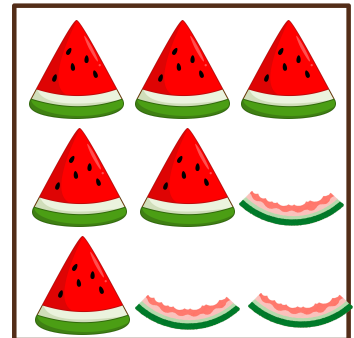
$$8 - 3 = 5$$



$$10 - 5 = 5$$



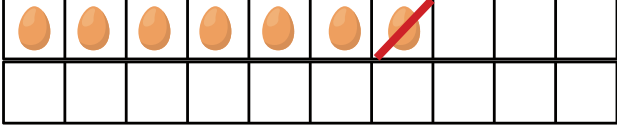
$$6 - 2 = 4$$



$$8 - 3 = 5$$

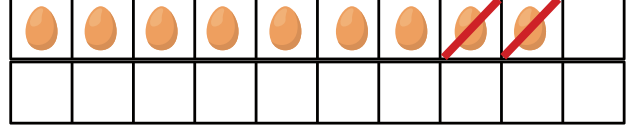
Adım Adım Çıkarma İşlemi

Hüseyin Öğretmen sahurda yumurta kırıyor!
Günlük elinde kaç tane yumurta kalıyor bulalım.

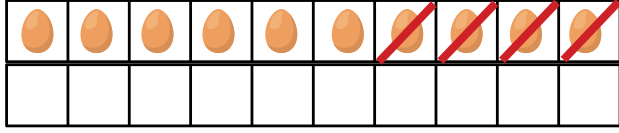


$$7 - 1 = 6$$

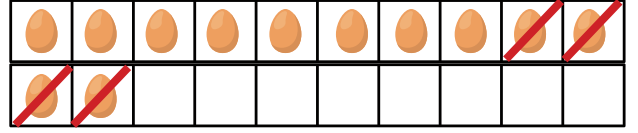
7'nin 1 eksiği 6 eder.



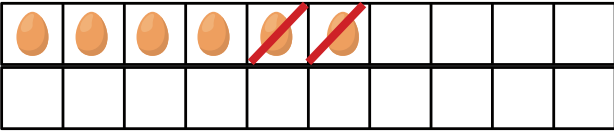
$$\dots - \dots = \dots$$



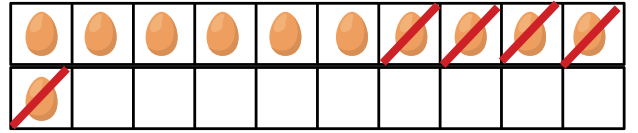
$$\dots - \dots = \dots$$



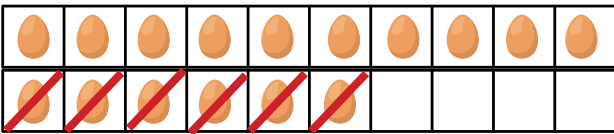
$$\dots - \dots = \dots$$



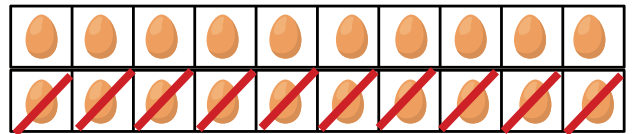
$$\dots - \dots = \dots$$



$$\dots - \dots = \dots$$



$$\dots - \dots = \dots$$



$$\dots - \dots = \dots$$

Adım Adım Çıkarma İşlemi

Hüseyin Öğretmen mandalinaları çok seviyor!
Günlük kaç tane mandalina kaldığını bulalım.



$$8 - 2 = 6$$

8'nin 2 eksiği 6 eder.



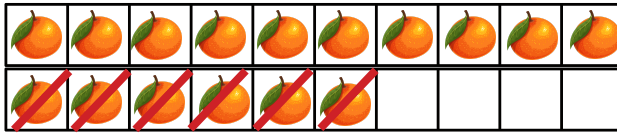
$$\quad - \quad =$$



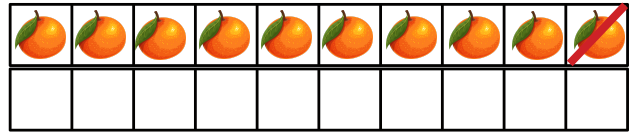
$$\quad - \quad =$$



$$\quad - \quad =$$



$$\quad - \quad =$$



$$\quad - \quad =$$



$$\quad - \quad =$$



$$\quad - \quad =$$

Adım Adım Çıkarma İşlemi

Hüseyin Öğretmen 8 Mart Dünya Kadınlar Günü için pano çalışmasını hazırlayacak. Balonları şişirmeleri için öğrencilerine balon dağıtıyor. Ancak balonlar çabucak patlıyor. Şişirilen balon sayılarını örnekteki gibi bulalım.



$$\begin{array}{ccccccc} \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Patlayan Balon} & \text{Patlayan Balon} \\ 7 & - & 2 & = & 5 & & \end{array}$$



$$\begin{array}{ccccccc} \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Patlayan Balon} & \text{Patlayan Balon} \\ \dots & - & \dots & = & \dots & & \end{array}$$



$$\begin{array}{ccccccc} \text{Balon} & \text{Balon} & \text{Balon} & \text{Patlayan Balon} & \text{Patlayan Balon} & \text{Patlayan Balon} & \text{Patlayan Balon} \\ \dots & - & \dots & = & \dots & & \end{array}$$



$$\begin{array}{ccccccc} \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Patlayan Balon} & \text{Patlayan Balon} \\ \dots & - & \dots & = & \dots & & \end{array}$$



$$\begin{array}{ccccccc} \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Patlayan Balon} \\ \dots & - & \dots & = & \dots & & \end{array}$$



$$\begin{array}{ccccccc} \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Patlayan Balon} & \text{Patlayan Balon} \\ \dots & - & \dots & = & \dots & & \end{array}$$

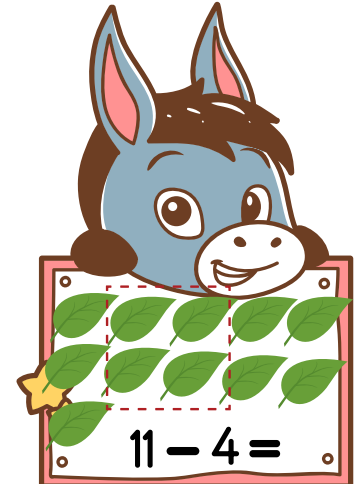
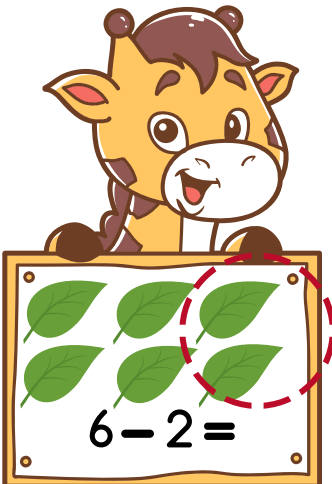
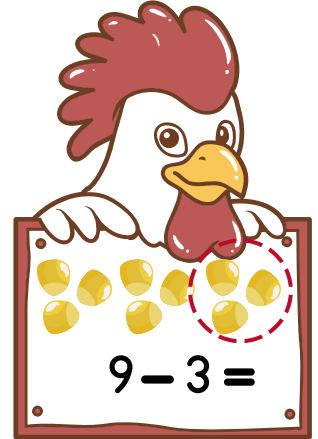
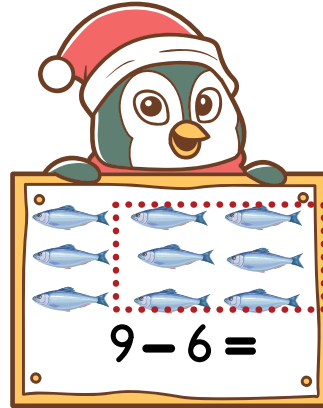
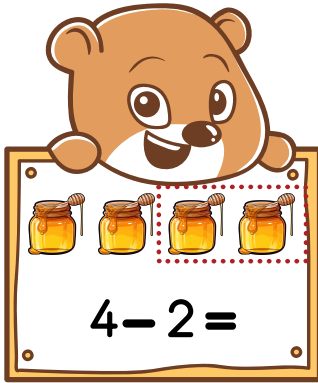
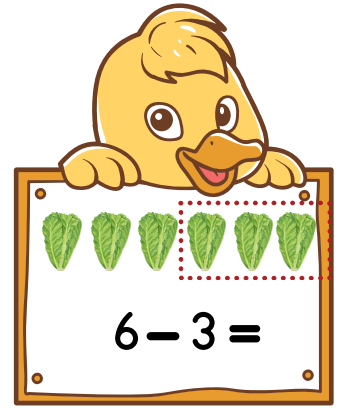
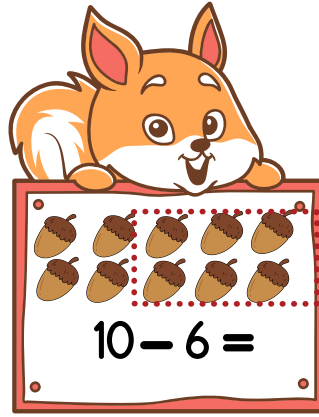
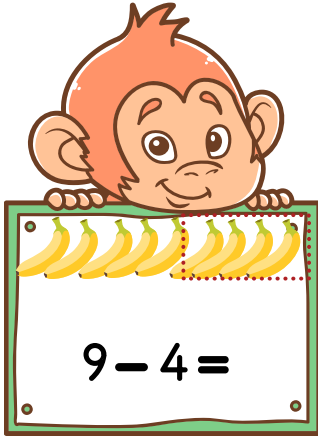
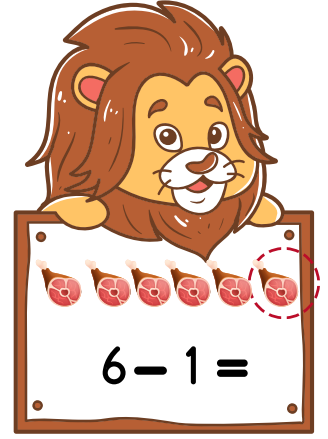
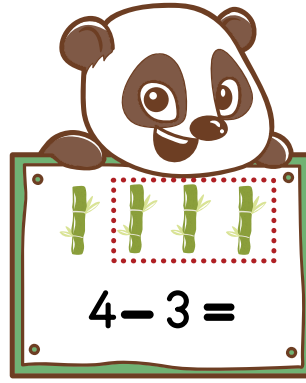
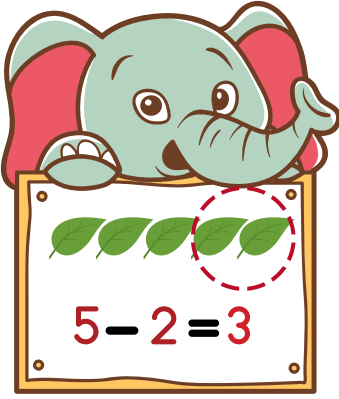


$$\begin{array}{ccccccc} \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Patlayan Balon} & \text{Patlayan Balon} \\ \dots & - & \dots & = & \dots & & \end{array}$$



$$\begin{array}{ccccccc} \text{Balon} & \text{Balon} & \text{Balon} & \text{Balon} & \text{Patlayan Balon} & \text{Patlayan Balon} & \text{Patlayan Balon} \\ \dots & - & \dots & = & \dots & & \end{array}$$

Çıkarma İşlemi



Çıkarma İşlemi

Aşağıdaki çıkarma işlemlerini örneklerdeki gibi yapınız. İlk sayıyı aklımızda tutup, diğer sayı kadar parmakla geriye doğru sayalım.

$\textcircled{5} - 3 = 2$

aklımda



$\textcircled{6} - 4 = 2$

aklımda



$5 - 2 =$

$6 - 1 =$

$6 - 3 =$

$7 - 4 =$

$7 - 2 =$

$8 - 5 =$

$7 - 2 =$

$8 - 6 =$

$9 - 1 =$

$4 - 3 =$

$9 - 3 =$

$9 - 5 =$

$9 - 8 =$

$1 - 1 =$

$4 - 4 =$

$5 - 5 =$

$6 - 6 =$

$8 - 8 =$

$9 - 9 =$

Çıkarma İşlemi

Aşağıdaki çıkarma işlemlerini örneklerdeki gibi yapınız. İlk sayıyı aklımızda tutup, diğer sayı kadar parmakla geriye doğru sayalım.

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

aklında

$$\begin{array}{r} 7 \\ - 4 \\ \hline 3 \end{array}$$

aklında

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

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

$$\begin{array}{r} 8 \\ - 1 \\ \hline \end{array}$$

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

$$\begin{array}{r} 9 \\ - 0 \\ \hline \end{array}$$

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

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

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

$$\begin{array}{r} 10 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ - 7 \\ \hline \end{array}$$

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Hüseyin ÖZTÜRK

283
gönderi

47,3B
takipçi

518
takip

Eğitim



Çalışmalarımı beğendiyseniz destek
olmak için sayfamı takip etmeyi,
beğenmeyi ve kaydetmeyi unutmayınız.



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