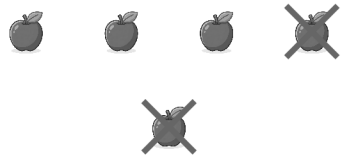
Ad – Soyad:

Tarih:

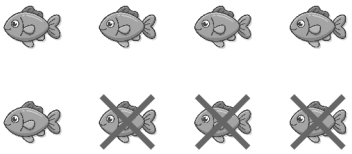
Puslu: Çarpılıları çıkar, kalanı say.

1 Çarpılı olanları çıkar. Kaç tane KALDI? İşlemi tamamla.



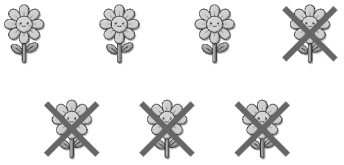
5 – 2 = ☐

kaldı



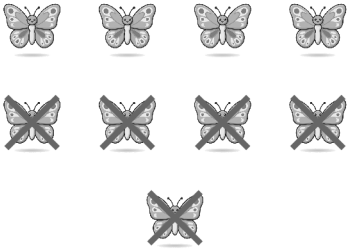
8 – 3 = ☐

kaldı



7 – 4 = ☐

kaldı



9 – 5 = ☐

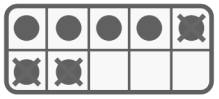
kaldı

Ad – Soyad:

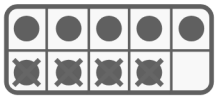
Tarih:

Puslu: Çerçeveden çıkar, kalanı yaz.

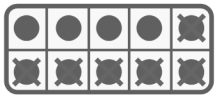
1 Çerçevedeki noktalardan çıkar. Kaç kaldı? İşlemi tamamla.



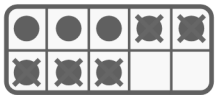
7 – 3 = ☐



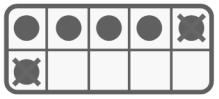
9 – 4 = ☐



10 – 6 = ☐



8 – 5 = ☐



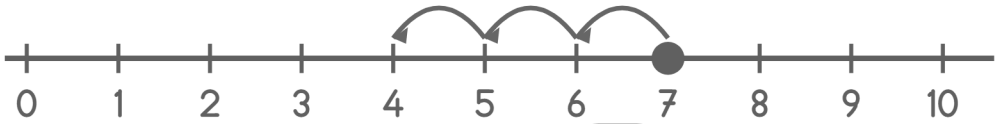
6 – 2 = ☐

Ad – Soyad:

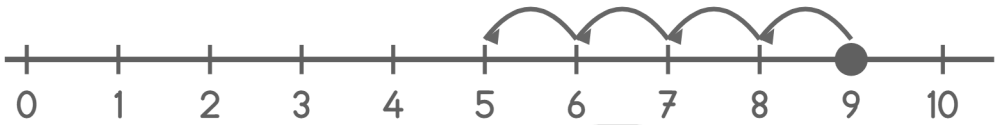
Tarih:

Puslu: Geri atlayarak çıkar.

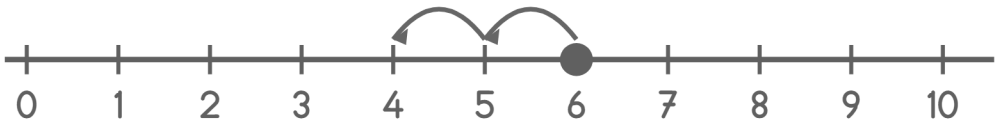
1 Başlangıç sayısından GERİ atla. Nereye vardın? İşlemi tamamla.



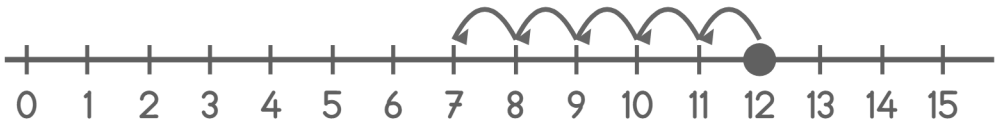
7 – 3 = ☐



9 – 4 = ☐



6 – 2 = ☐



12 – 5 = ☐

Ad – Soyad:

Tarih:

Puslu: Çıkarma işlemlerini yap.

1 Çıkarma işlemlerini yap.

8 − 3 = ☐ 10 − 4 = ☐

9 − 6 = ☐ 12 − 5 = ☐

15 − 7 = ☐ 11 − 8 = ☐

2 Eksik sayıyı bul: kaç çıkarsak bu sonuç olur?

9 − ☐ = 5 10 − ☐ = 6

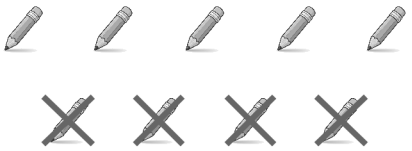
8 − ☐ = 3 12 − ☐ = 4

14 − ☐ = 9 11 − ☐ = 7

Ad – Soyad: Tarih:

Puslu: Önce tahmin et, sonra hesapla.

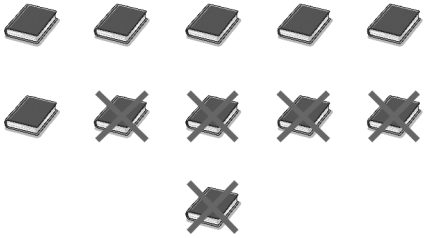
1 ÖNCE sonucu tahmin et, SONRA çarpılıları çıkarıp say.



9 – 4 =

TAHMİNİM ☐

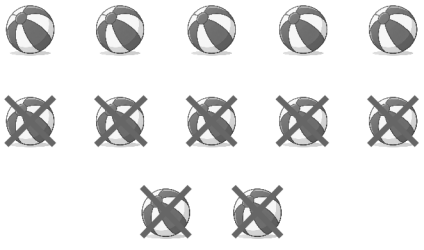
HESAPLADIM ☐



11 – 5 =

TAHMİNİM ☐

HESAPLADIM ☐



12 – 7 =

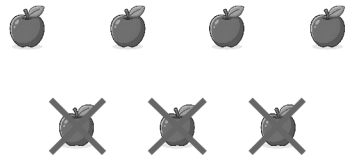
TAHMİNİM ☐

HESAPLADIM ☐

Ad – Soyad: Tarih:

Puslu: Problemi oku, resme bak, işlemi yaz.

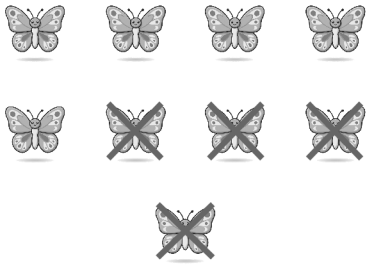
Ali 7 elma aldı. 3 elma yedi. Kaç elma kaldı?



7 – 3 = ☐

kaldı

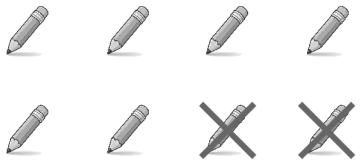
Dalda 9 kelebek vardı. 4 kelebek uçtu. Kaç kelebek kaldı?



9 – 4 = ☐

kaldı

Ela 8 kalem aldı. 2 kalemini kaybetti. Kaç kalem kaldı?



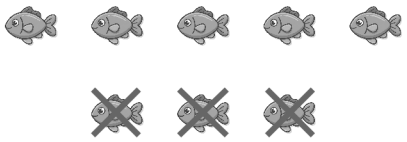
8 – 2 = ☐

kaldı

Ad – Soyad: Tarih:

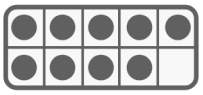
Puslu: Bütün bölümleri yap.

1 Çarpılıları çıkar, işlemi tamamla.



8 – 3 = ☐

2 Çerçeveden çıkar.



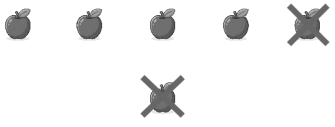
(4 tanesini sil)

9 – 4 = ☐

3 Eksik sayıyı yaz.

10 – ☐ = 6

4 Selin 6 elma aldı. 2 elma yedi. Kaç elma kaldı?



6 – 2 = ☐

Ad – Soyad:

Tarih:

Puslu: Kartları kes, işlemle sonucu eşleştir.

1 İŞLEM kartlarını kes.

9 – 7	9 – 6	7 – 3
8 – 3	10 – 4	12 – 5
11 – 3	14 – 5	13 – 3

2 SONUÇ kartlarını kes. Sonra işlemle sonucu eşleştir.

5	2	9
7	4	10
6	8	3

Ad – Soyad:

Tarih:

Puslu: Sınıf panosuna as.

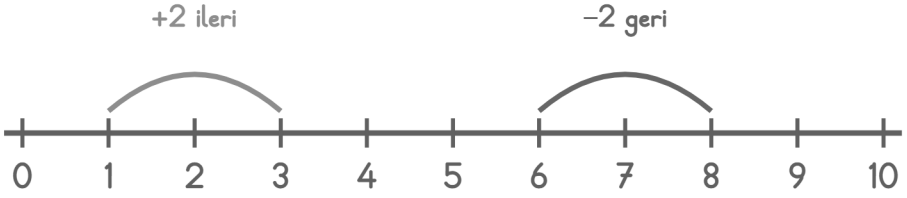
ÇIKARMA NE DEMEK?



5 – 2 = 3

ayırmak · silmek · gitmek → hepsi ÇIKARMAdır

TOPLAMA İLERİ · ÇIKARMA GERİ



Aynı sayı doğrusu: toplarken ileri, çıkarırken geri gideriz

BİRBİRİNİN TERSİ

3 + 4 = 7	7 – 4 = 3
5 + 2 = 7	7 – 2 = 5
6 + 3 = 9	9 – 3 = 6

Toplamayı bilen çıkarmayı da bilir!