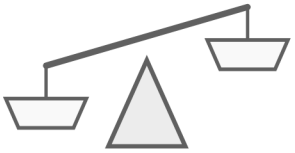
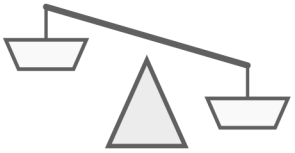
Ad – Soyad:

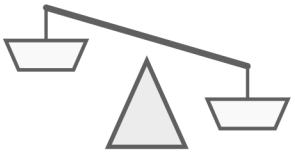
Tarih:

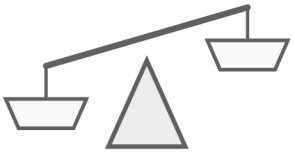
Puslu: Aşağıda kalan taraf ağırdır.

1 Terazinin hangi tarafı aşağıdaysa o taraf AĞIRDIR. Ağır olanı yuvarla.

sol    sağ

sol    sağ

sol    sağ

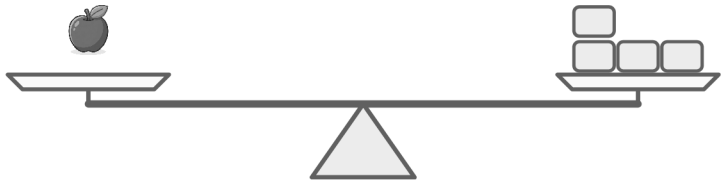
sol    sağ

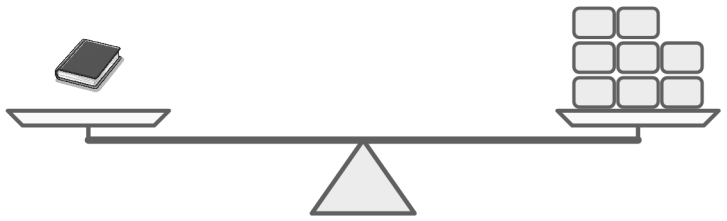
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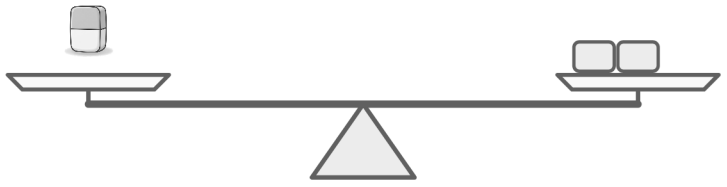
Tarih:

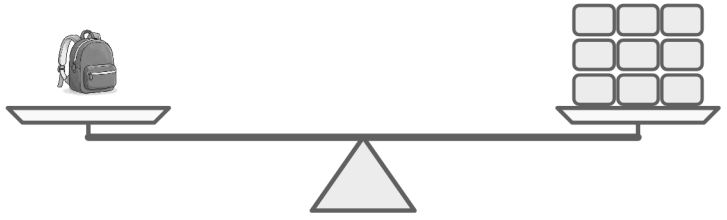
Puslu: Dengedeki teraziden birimleri say.

1 Terazi dengede. Nesne kaç birim ağırlığında? Birimleri say, yaz.





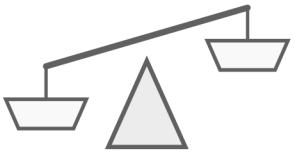


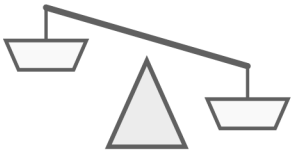


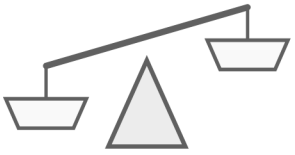
Ad – Soyad: Tarih:

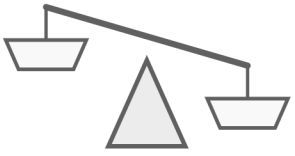
Puslu: Boyut ile ağırlık aynı şey değildir.

1 Büyük olan HER ZAMAN ağır değildir! Teraziye bak, ağır olanı yuvarla.

büyük    küçük

büyük    küçük

büyük    küçük

büyük    küçük

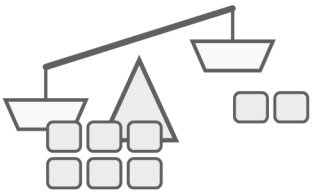
Bazen küçük olan daha ağırdır — terazi doğruyu söyler.

Ad – Soyad:

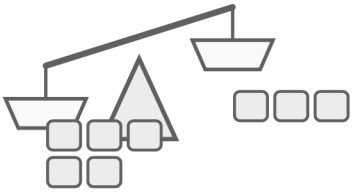
Tarih:

Puslu: Hafif tarafa kaç birim eklemeli?

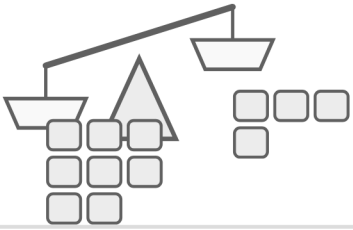
1 Terazi dengede DEĞİL. Hafif tarafa kaç birim eklemeli? Yaz.



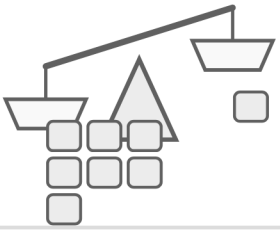
kaç birim? ☐



kaç birim? ☐



kaç birim? ☐



kaç birim? ☐

Ad – Soyad:

Tarih:

Puslu: Nesneleri ağırlıklarına göre sırala.

1 Nesneleri HAFİFTEN AĞIRA sırala: kutulara 1–2–3–4 yaz.



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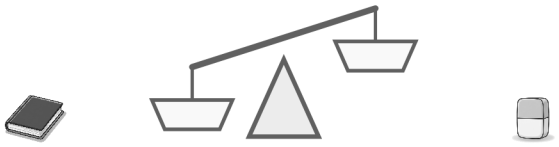
Her nesnenin yanında kaç birim ağırlığında olduğu yazılıdır.

Ad – Soyad:

Tarih:

Puslu: Üç bölümü de yap.

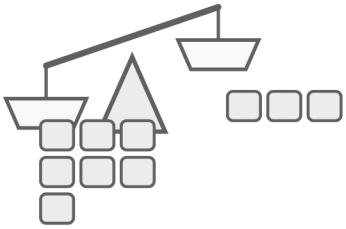
1 Ağır olanı yuvarla.



2 Kaç birim ağırlığında? Say ve yaz.



3 Hafif tarafa kaç birim eklemeli? Yaz.



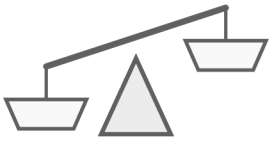
Ad – Soyad:

Tarih:

Puslu: Sınıf panosuna as; terazi kurallarını hatırlat.

Ağır · Hafif · Dengede

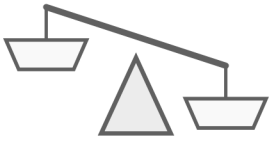
Terazi bize ağırlığı söyler!



Aşağıdaki taraf AĞIR



İki taraf eşitse DENGEDE



Büyük her zaman ağır değildir