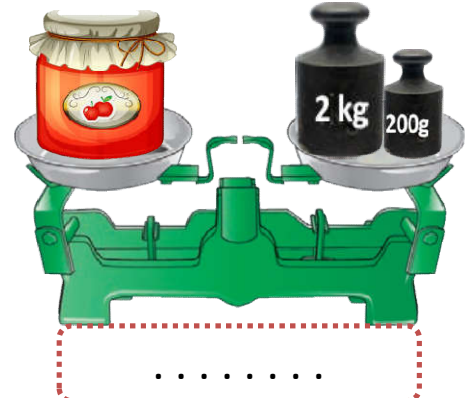
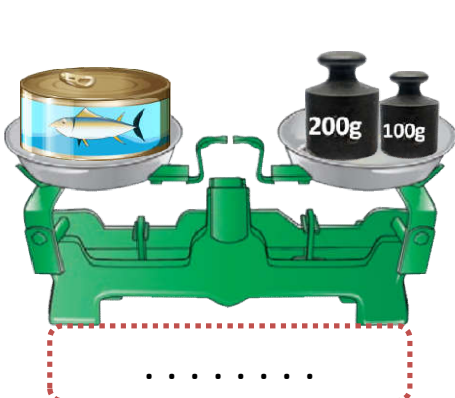
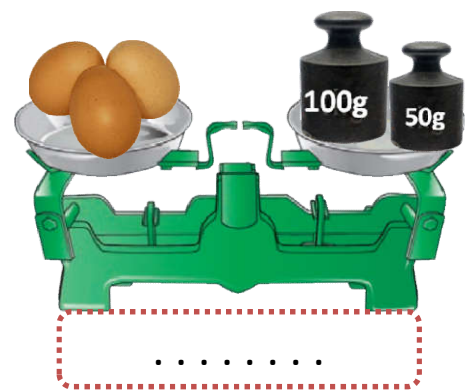
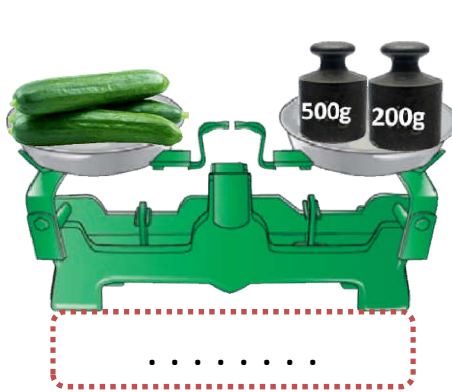
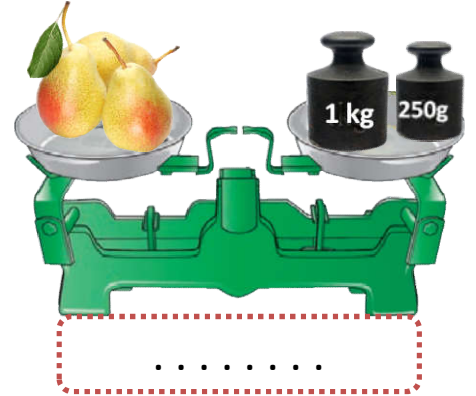
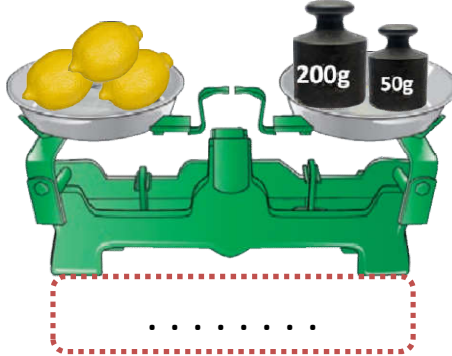
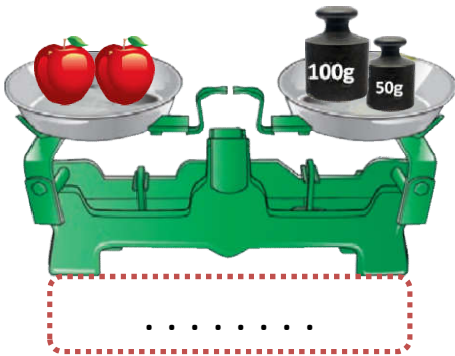
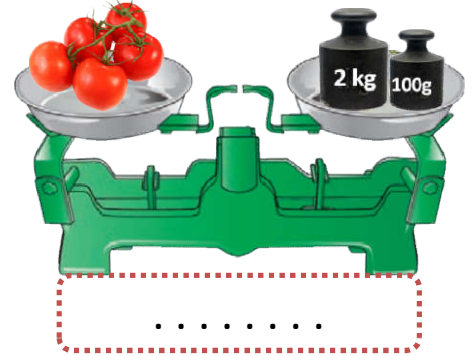
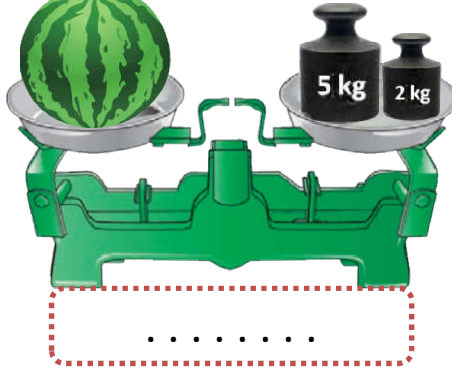




1 kg'dan az olan miktarlar gram ile ölçülür.
Kilogram birimi "kg", gram birimi ise "g",
şeklinde gösterilir.
1 kilogram = 1 000 gramdır. 1 kg = 1 000 g



1. Aşağıdaki örnekteki gibi terazilerdeki ölçümleri altlarına yazalım.



2. Verilen ağırlıkları aşağıdaki varlıkların altına uygun olacak şekilde yazalım.

2 kg

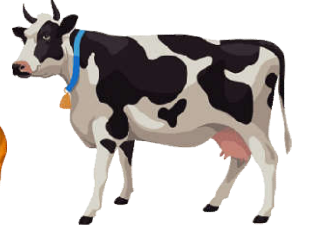
27 kg

150 g

100 g

300 kg

5 kg



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3. Aşağıdaki varlıkların tahmini kütlelerini yazalım.



.....

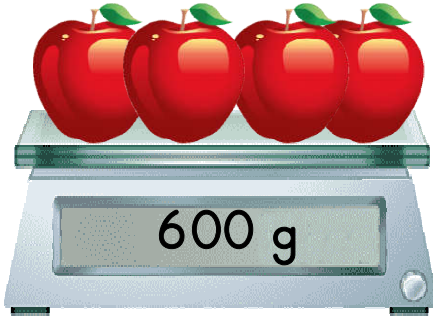
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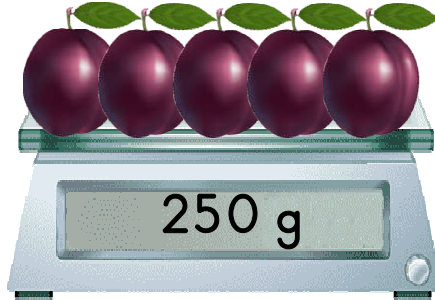
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4. Tartılarda verilen meyvelerin bir tanesinin kaç gram olduğunu hesaplayalım.



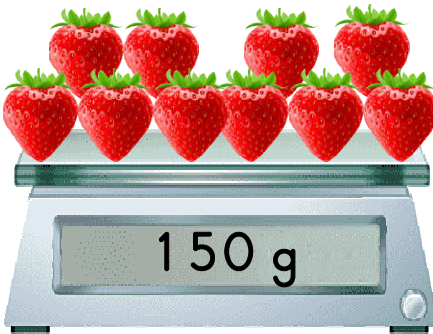
... g



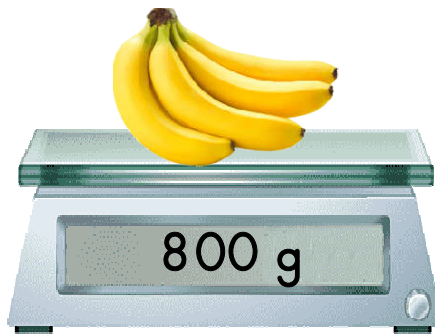
... g



... g



... g

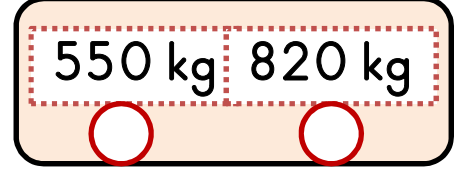
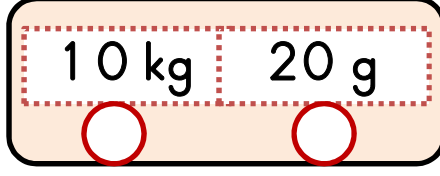
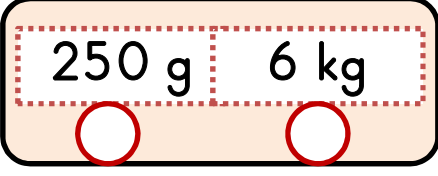
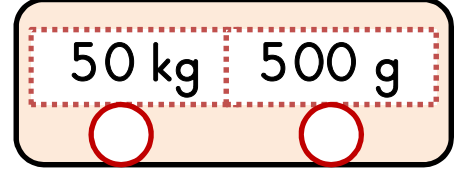
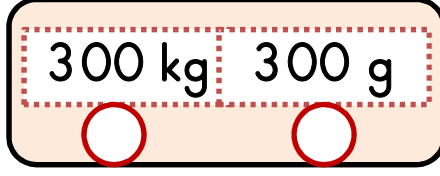
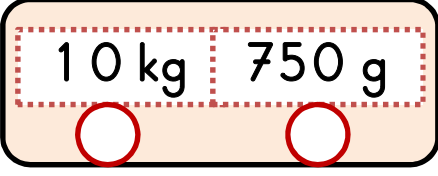
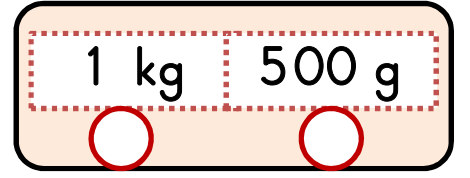
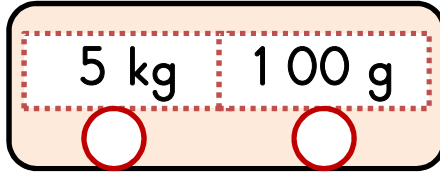
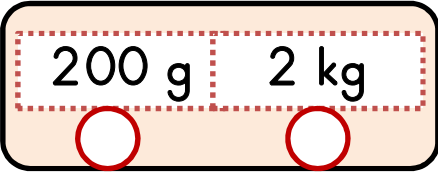


... g



... g

5. Aşağıdaki tartımlardan ağır olanı işaretleyelim.



6. Aşağıdaki tabloda verilen kütleleri örnekteki gibi kg ve g olarak yazalım.



1 650 g

1 tane

1 tane

... tane

1 tane

1 tane

.....

... tane

1 tane

1 tane

... tane

... tane

.....

.. tane

... tane

2 tane

1 tane

1 tane

.....

3 tane

1 tane

... tane

2 tane

... tane

.....

... tane

2 tane

1 tane

1 tane

... tane

.....

5 tane

2 tane

... tane

... tane

... tane

.....

... tane

4 tane

... tane

3 tane

... tane

.....

1 tane

2 tane

2 tane

1 tane

1 tane



Elif

28 kg



Efe

.... kg



Miray

.... kg



Mert

.... kg



Eylül

.... kg



Ege

.... kg

7. Aşağıdaki soruları yukarıdaki görsellere göre cevaplayalım.

1. Efe, Elif'ten 5 kg ağırdır. Efe kaç kg'dır?

2. Efe ile Miray'ın kütlelerinin toplamı 56 kg'dır. Miray kaç kg'dır?

3. Mert'in kütlesi Efe ve Miray'ın kütlelerinden 27 kg azdır. Mert kaç kilogramdır?

4. Eylül'ün kütlesi Efe'nin kütlesinden 4 kg fazladır. Efe ve Eylül'ün kütleleri toplamı kaçtır?

5. Ege'nin kütlesi Mert ve Eylül'ün kütlelerinin yarısı kadardır. Ege'nin kütlesi ne kadardır?

6. Efe, Mert ve Ege'nin kütlelerinin toplamı, Elif, Miray ve Eylül'ün kütlelerinin toplamından ne kadar farklıdır?