

İlkokul Etkinlikleri

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Varlıkların kütlelerini tartarken 2 tane birim kullanılır:

1-Kilogram : Kısaca “kg” şeklinde yazılır.

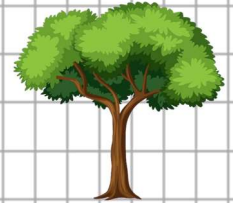
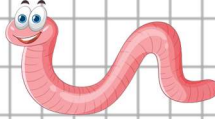
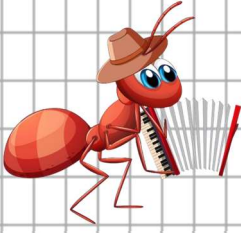
2-Gram : Kısaca “g” şeklinde yazılır.

Dikkat! Kilogram birimi gram biriminden daha büyük tartmalarda kullanılır.

Kilogram (kg) > gram (g)

1 kg = 1000 g

Görsellerdeki varlıklardan kütlesi 1 kilogramdan az olanları işaretleyiniz.

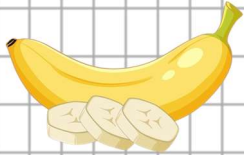
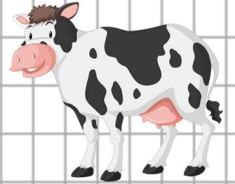
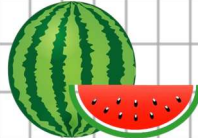
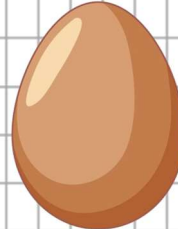


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Görsellerdeki varlıklardan kütlesi 1 kilogramdan fazla olanları işaretleyiniz.

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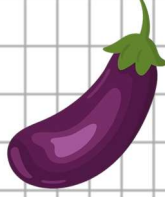
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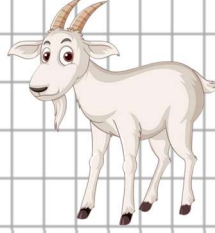
Aşağıdaki varlıkların kütlelerini tahmin ederek verilen kütlelerle eşleştirelim.



5 kg



15 g



5000 kg



20 g



30 kg



2 kg



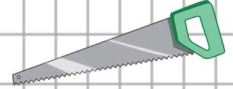
10 g



3 g



10 kg



1 kg



800 kg



400 g



2 kg



80 g



8 g



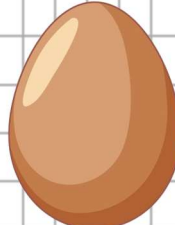
32 kg



13 g



9 g



4 g



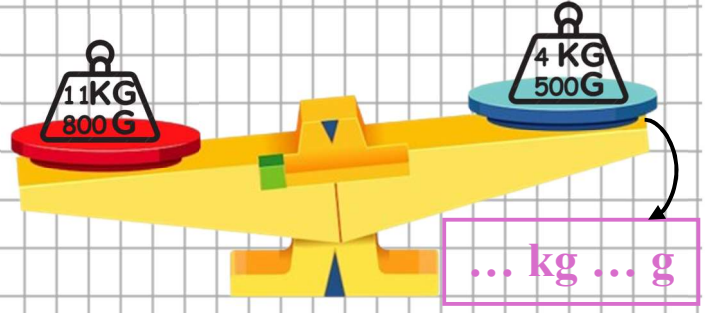
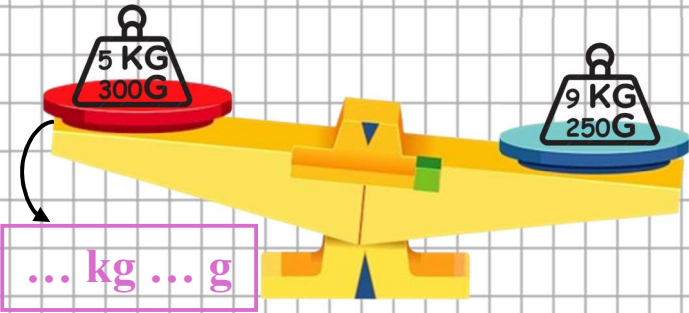
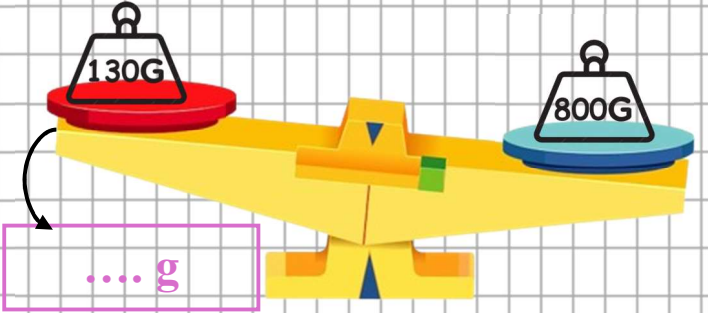
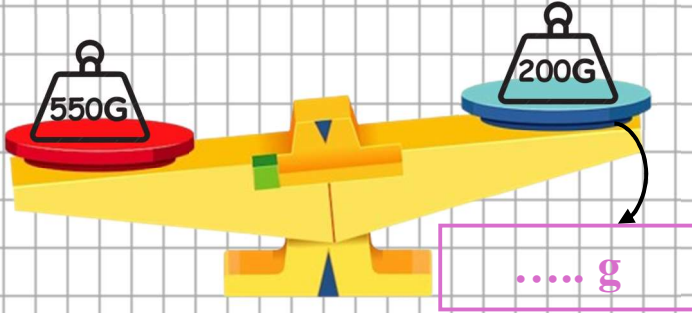
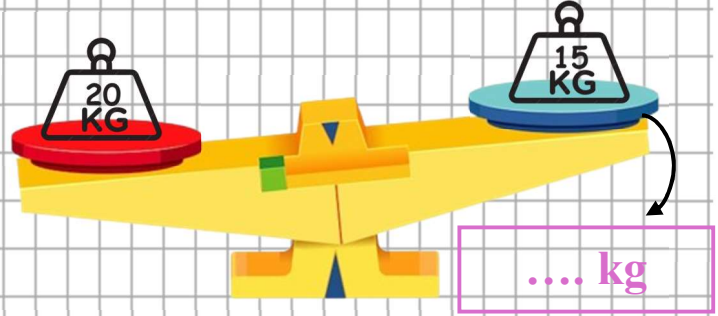
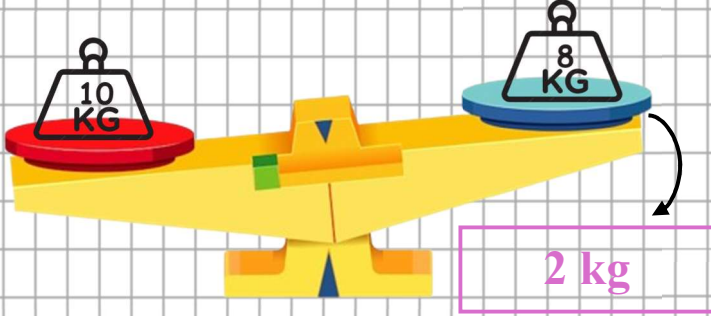
10 kg

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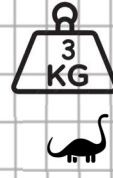
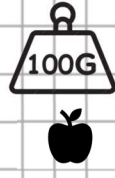
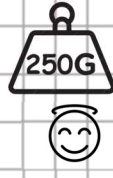
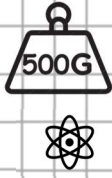
Aşağıdaki terazilerin dengede durabilmesi için kefeler konulması gereken kütleleri örnekteki gibi yazalım.



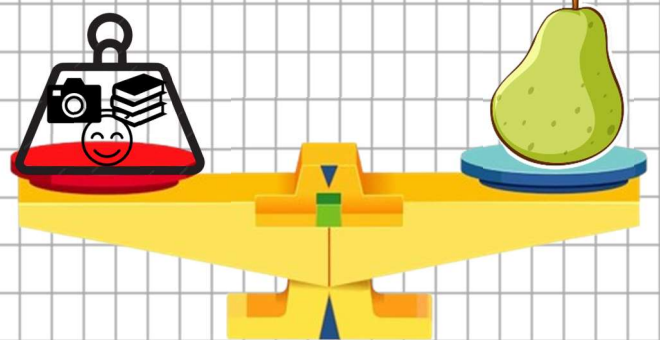
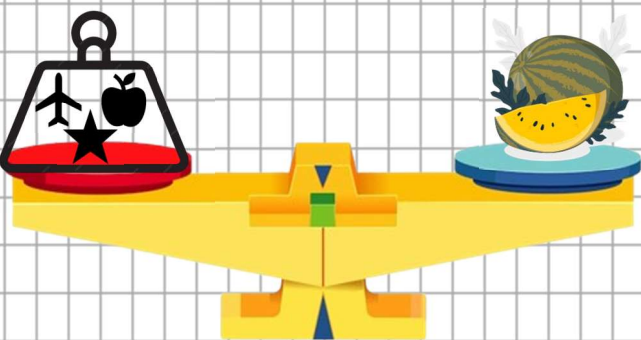
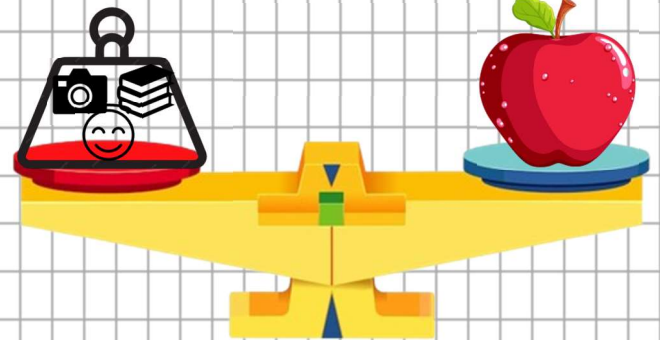
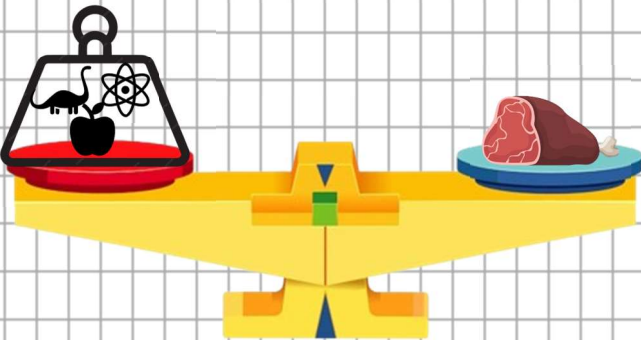
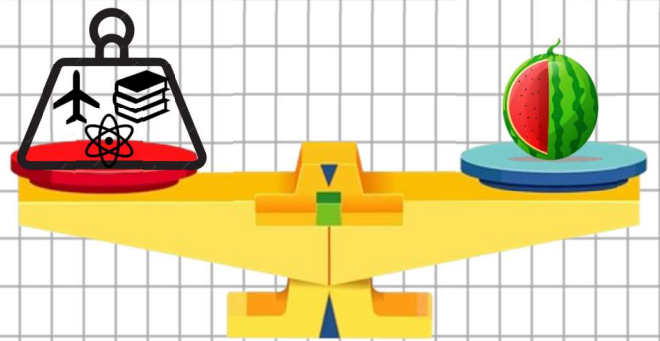
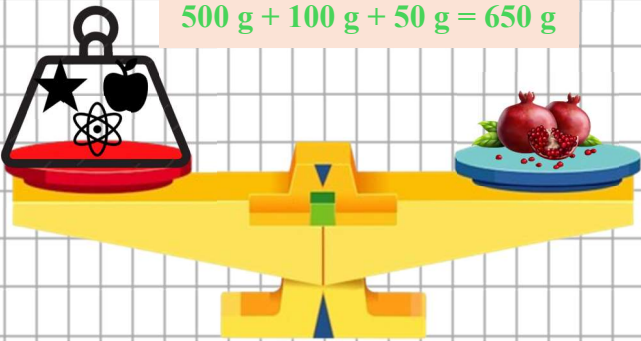
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Aşağıdaki ürünlerin kütlelerini örnekteki gibi yazalım. (Yukarıdaki kütle ölçülerine göre hesaplayalım.)



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Aşağıdaki ürünlerin kütlelerini ölçmek için gerekli olan ağırlıkları **örnekteki gibi** tabloda işaretleyiniz.

Ürünler	5 kg	10 kg	13 kg	500 g	250 g	100 g
5 kg 250 g karpuz	✓				✓	
10 kg 100 g patates						
750 gram biber						
23 kg 500 g şeker						
15 kg 250 g soğan						
5 kg 750 g un						
13 kg 100 g turp						
28 kg 850 g et						
10 kg 500 g mercimek						
10 kg 250 g fasülye						
5 kg 350 g nohut						
10 kg 850 g muz						
10 kg 650 g patlıcan						
5 kg 350 g domates						
18 kg armut						

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Aşağıdaki işlemleri **örnekteki gibi** yapınız.

$$\begin{array}{r} 18 \text{ kg } 500 \text{ g} \\ +12 \text{ kg } 250 \text{ g} \\ \hline 30 \text{ kg } 750 \text{ g} \end{array}$$

$$\begin{array}{r} 24 \text{ kg } 100 \text{ g} \\ +10 \text{ kg } 50 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 14 \text{ kg } 750 \text{ g} \\ + 9 \text{ kg } 500 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 15 \text{ kg } 300 \text{ g} \\ +11 \text{ kg } 300 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 11 \text{ kg } 200 \text{ g} \\ - 9 \text{ kg } 100 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 45 \text{ kg } 800 \text{ g} \\ -21 \text{ kg } 250 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 16 \text{ kg } 150 \text{ g} \\ - 7 \text{ kg } 100 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 22 \text{ kg } 750 \text{ g} \\ -13 \text{ kg } 500 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 21 \text{ kg } 350 \text{ g} \\ +10 \text{ kg } 250 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 25 \text{ kg } 200 \text{ g} \\ +15 \text{ kg } 100 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 30 \text{ kg } 300 \text{ g} \\ +14 \text{ kg } 50 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 35 \text{ kg } 400 \text{ g} \\ +13 \text{ kg } 10 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 14 \text{ kg } 250 \text{ g} \\ - 5 \text{ kg } 100 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 21 \text{ kg } 600 \text{ g} \\ -10 \text{ kg } 300 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 25 \text{ kg } 850 \text{ g} \\ -10 \text{ kg } 700 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 49 \text{ kg } 490 \text{ g} \\ -33 \text{ kg } 330 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 85 \text{ kg } 700 \text{ g} \\ +95 \text{ kg } 200 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 77 \text{ kg } 770 \text{ g} \\ +23 \text{ kg } 100 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 88 \text{ kg } 700 \text{ g} \\ +99 \text{ kg } 200 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 46 \text{ kg } 150 \text{ g} \\ +64 \text{ kg } 250 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 95 \text{ kg } 800 \text{ g} \\ -33 \text{ kg } 250 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 75 \text{ kg } 500 \text{ g} \\ -50 \text{ kg } 250 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 63 \text{ kg } 500 \text{ g} \\ -47 \text{ kg } 250 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 24 \text{ kg } 200 \text{ g} \\ -12 \text{ kg } 200 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 31 \text{ kg } 300 \text{ g} \\ +31 \text{ kg } 300 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 48 \text{ kg } 450 \text{ g} \\ +48 \text{ kg } 450 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 59 \text{ kg } 500 \text{ g} \\ +15 \text{ kg } 400 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 83 \text{ kg } 100 \text{ g} \\ +24 \text{ kg } 110 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 46 \text{ kg } 400 \text{ g} \\ -33 \text{ kg } 250 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 74 \text{ kg } 500 \text{ g} \\ -45 \text{ kg } 250 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 68 \text{ kg } 500 \text{ g} \\ -25 \text{ kg } 250 \text{ g} \\ \hline \end{array}$$

$$\begin{array}{r} 55 \text{ kg } 300 \text{ g} \\ -14 \text{ kg } 250 \text{ g} \\ \hline \end{array}$$

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Görsellerdeki varlıklardan kütlesi doğru tahmin edilenlerin harflerini şifre kutusuna yazınız.



40 g



K

4 kg



5 kg



İ

13 g



L

4 g



3 kg



O

50 g



G

280 g



80 g



R

45 kg



A

16 g



1 kg



M

12 kg



V

14 g



E

240 kg

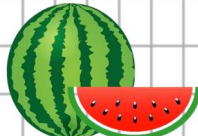


G

80 g

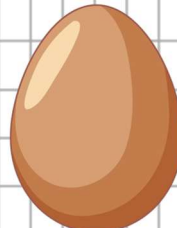


350 g



R

10 kg



A

20 g



M

2 kg

ŞİFRE:

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Aşağıdaki ifadelerde noktalı yerlere gelmesi gereken kütleleri yazalım.

$1 \text{ kg} = \dots\dots\dots \text{ g}$

$5 \text{ kg} = \dots\dots\dots \text{ g}$

$6 \text{ kg} = \dots\dots\dots \text{ g}$

$10 \text{ kg} = \dots\dots\dots \text{ g}$

$15 \text{ kg} = \dots\dots\dots \text{ g}$

$16 \text{ kg} = \dots\dots\dots \text{ g}$

$10 \text{ tane } 100 \text{ g} = \dots\dots\dots \text{ kg}$

$5 \text{ tane } 250 \text{ g} = \dots\dots\dots \text{ g}$

$4 \text{ tane } 500 \text{ g} = \dots\dots\dots \text{ kg}$

$8 \text{ tane } 200 \text{ g} = \dots\dots \text{ kg } \dots\dots \text{ g}$

$12 \text{ tane } 100 \text{ g} = \dots\dots \text{ kg } \dots\dots \text{ g}$

$7 \text{ tane } 300 \text{ g} = \dots\dots\dots \text{ g}$

$9 \text{ tane } 500 \text{ g} = \dots\dots \text{ kg } \dots\dots \text{ g}$

$5 \text{ tane } 200 \text{ g} = \dots\dots\dots \text{ kg}$

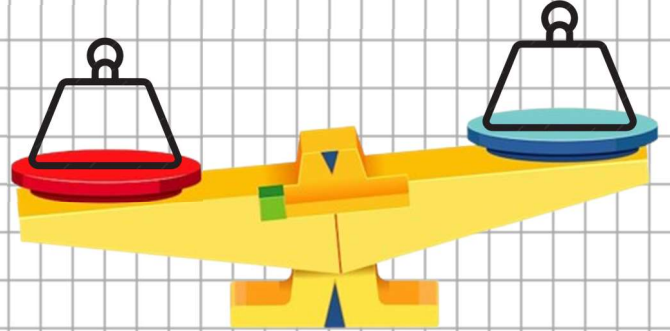
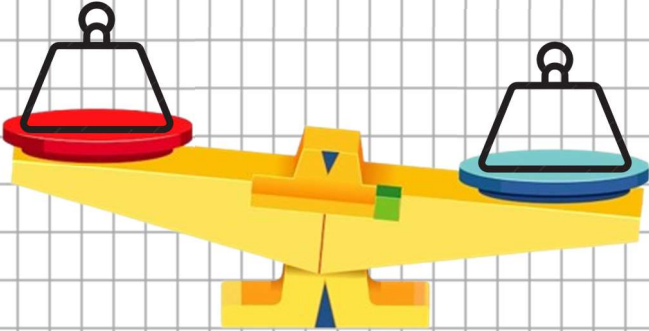
$6 \text{ tane } 300 \text{ g} = \dots\dots\dots \text{ g}$

$9 \text{ tane } 400 \text{ g} = \dots\dots\dots \text{ g}$

$10 \text{ tane } 50 \text{ g} = \dots\dots\dots \text{ g}$

$10 \text{ tane } 80 \text{ g} = \dots\dots\dots \text{ g}$

Aşağıdaki terazilere uygun kilo veya gramlar yazalım.

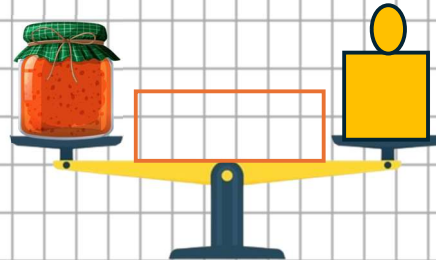
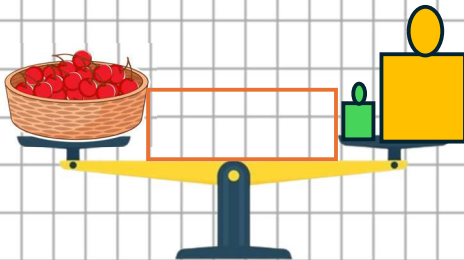
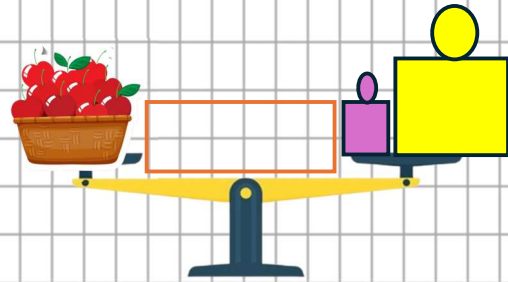
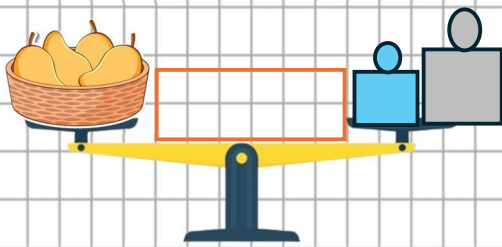
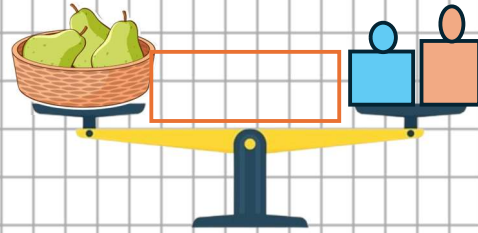
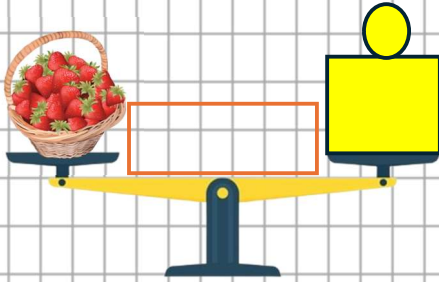
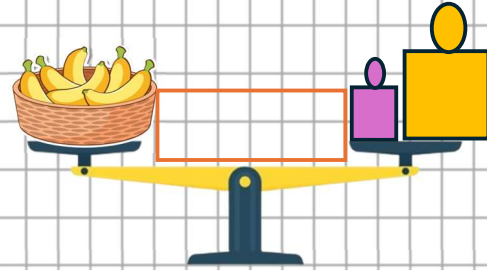
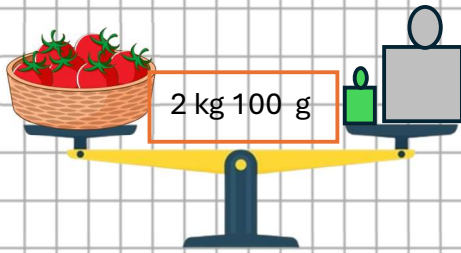
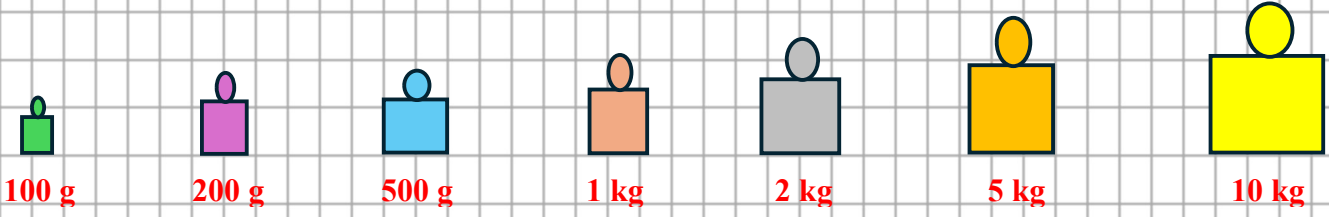


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Terazilerde verilen varlıkların tartım sonuçlarını kutuların içine **örnekteki gibi** yazalım.



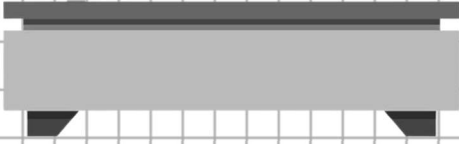
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Tartıya denk gelen görseller hangisi olabilir, eşleştiriniz.

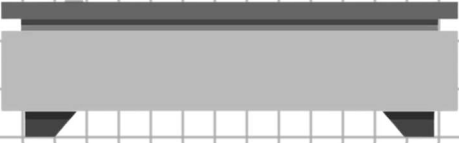
5 kg



3 g



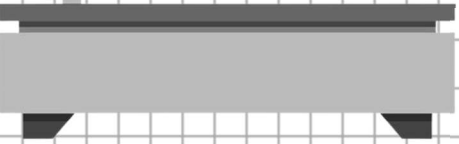
12 kg



900 g



25 kg



20 g



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Aşağıdaki tartımlardan **ağır olanın** kutusunu işaretleyelim.

