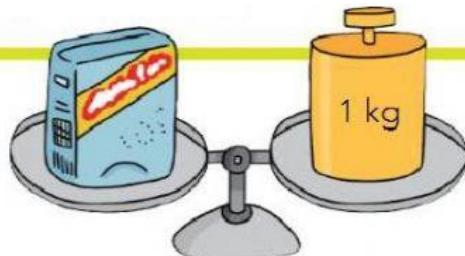


# Kiloa, kilo erdia eta kilo laurdena

KILOGRAMOA objetu batek zer pisu duen jakiteko erabiltzen dugun unitate nagusia da.

KILO ere esaten zaio eta kg idazten da



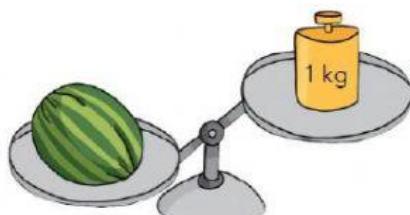
$$1 \text{ kg} = \text{kilo erdi} + \text{kilo erdi}$$

1 KILO = 2 KILO ERDI

$$1 \text{ kg} = \text{kilo laurden} + \text{kilo laurden} + \text{kilo laurden} + \text{kilo laurden}$$

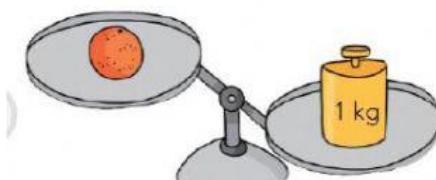
1 KILO = 4 KILO LAURDEN

1. Zer pisu dute fruta hauek? Osatu **gehiago** edo **gutxiago** erabiliz.



Meloia **kilo bat baino**  
..... **pisatzen du.**

Laranja **kilo bat baino**  
..... **pisatzen du.**



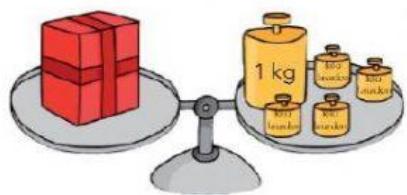
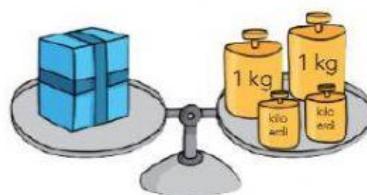
**2. Zenbat kilo laurden daude kilo erdian?  
Seinalatu.**

1 kilo laurden

2 kilo laurden

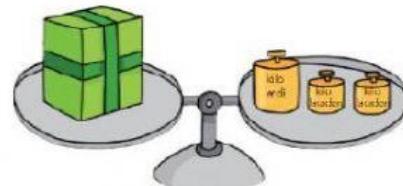
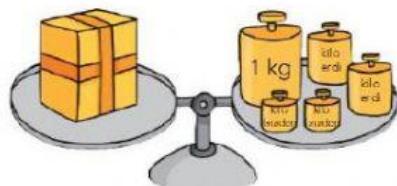
4 kilo laurden

**3. Zer pisu dute kutxa hauek? Begiratu eta  
idatzi:**



\_\_\_\_\_

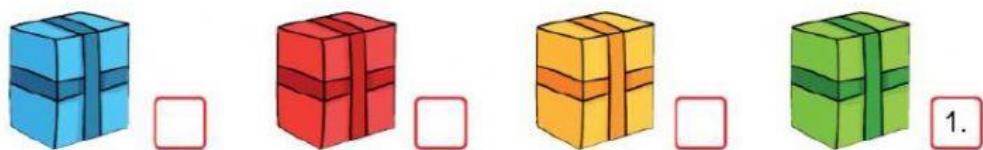
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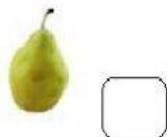
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\_\_\_\_\_

**4. Aurreko ariketak ordenatu txikienetik handienera.**



**5. Seinalatu zer neurtuko zenuke gramotan?**



Objektu batek pisu txikia duenean, **gramoa** erabiltzen dugu.

