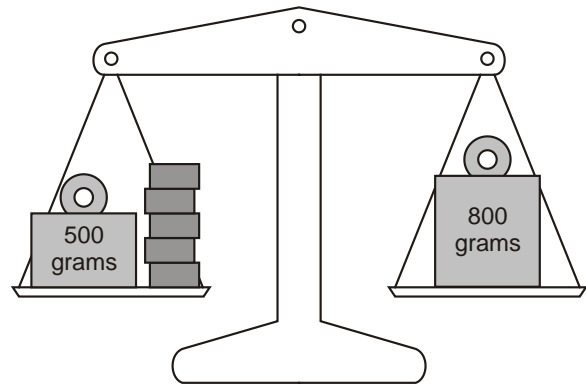


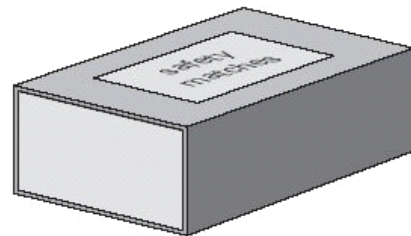
CALCULATING WEIGHT

1. Lin has five blocks which are all the same.
She balances them on the scale with two weights.
Calculate the weight of **one** block.



Show your **working**.
You may get a mark.

2. A box contains 220 matches and weighs 45 grams.
The empty box weighs 12 grams.
Calculate the weight of **one** match.



Show your **method**.
You may get a mark.

g

3. Every **100g** of brown bread contains **6g** of fibre.
A loaf of bread weighs 800g and has 20 equal slices.
How much fibre is there in **one** slice?





Show your **method**.
You may get a mark.

4. A packet contains **1.5 kilograms** of guinea pig food.
Remi feeds her guinea pig **30 grams** of food each day.



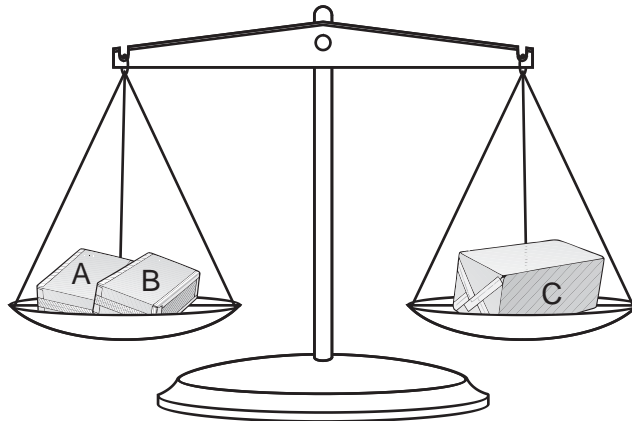
How many days does the packet of food last?



Show your **method**.
You may get a mark.

5. Amir has three parcels.

Parcels A and B together weigh the same as parcel C.



The three parcels weigh 800 grams altogether.

Parcel A weighs 250g.

How much does parcel B weigh?



Show your **working**.
You may get a mark.

g