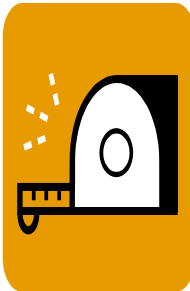


Convert these into kilograms

- 5600g
- 7000g
- 3400g
- 5050g
- 9855g

Convert these into kilometres



- 4000m
- 3330m
- 7655m
- 3770m
- 5599m



Convert these into litres

- 1500ml
- 2000 ml
- 3450 ml
- 6000ml

Now let's try the other way around.....

Change these into grams

- 1kg 500g
- 3kg 200g
- 5kg 750g
- 2kg 250g
- 10kg 340g

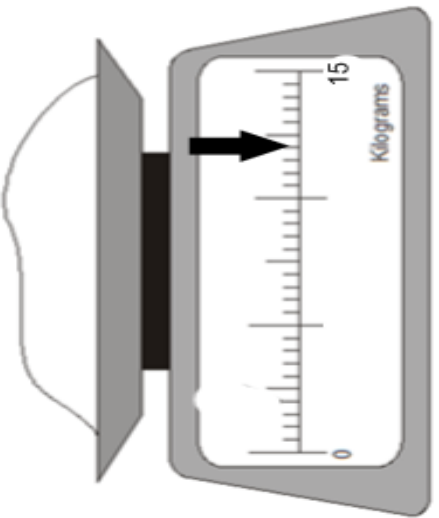
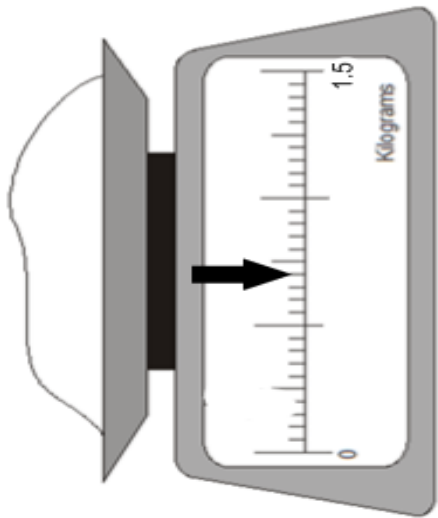
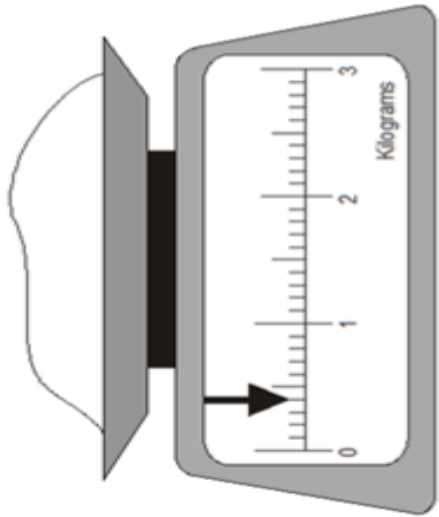
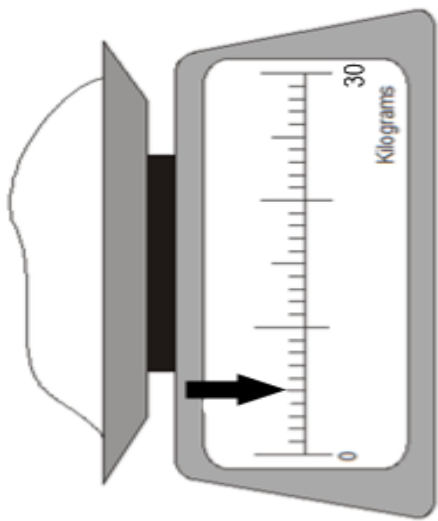
And these into metres.....

- 1km 350m
- 9km 500m
- 8km 222m
- 1km 040m
- 10km 540m

Finally, change these into litres

- 2L 400ml
- 3L 500ml
- 6L 250ml
- 10L 600ml
- 12L 550ml

*NOTE: The scale on each of these weighing scales is different. You will need to work out each scale to be able to read the



What is the total weight of the flour on the scales above? Give answer in grams and also in kgs

show working

 or 