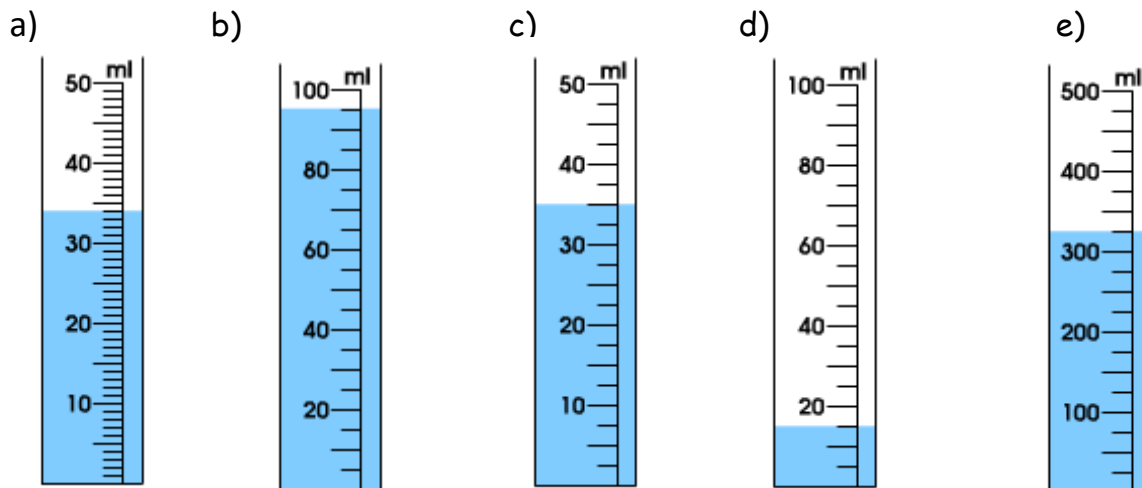
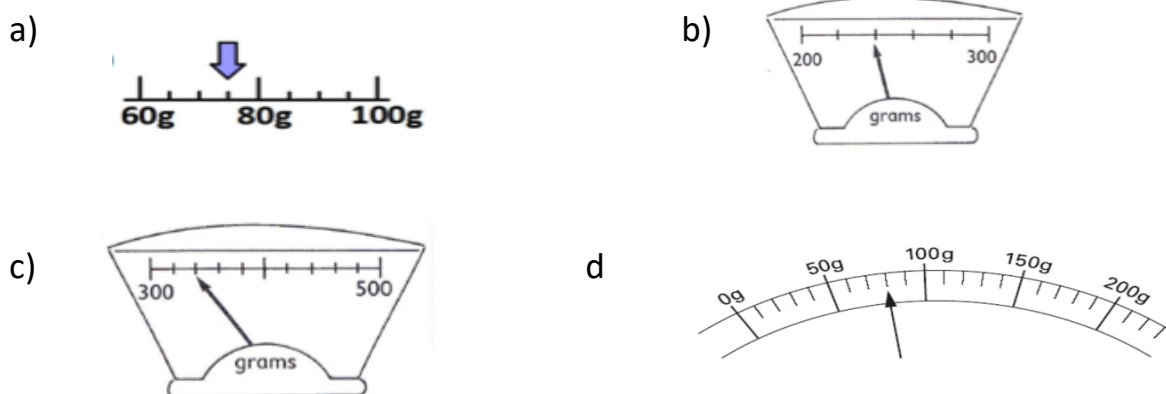


N5 Applications – Reading Scales

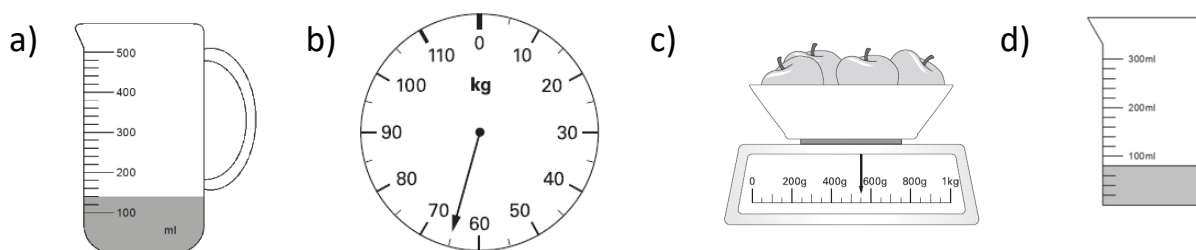
1. State the *capacity* shown in *ml*, for each of the following:



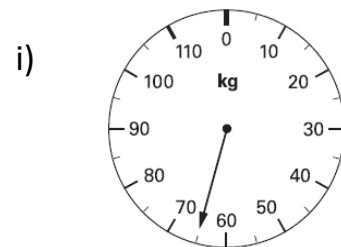
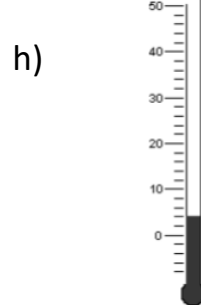
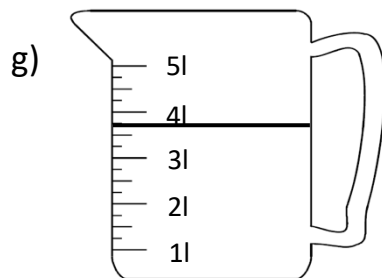
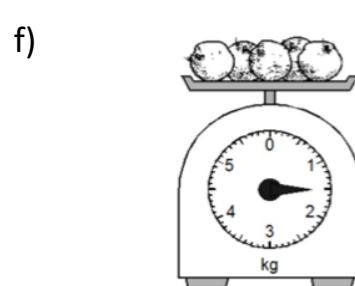
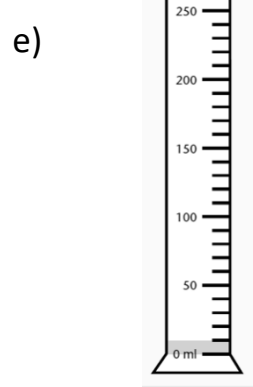
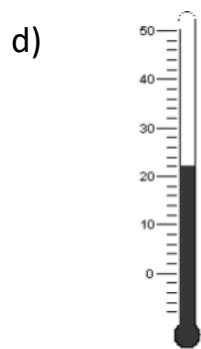
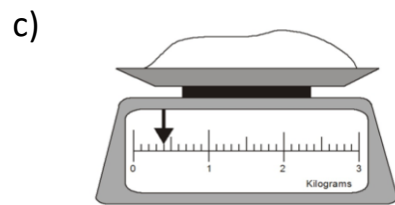
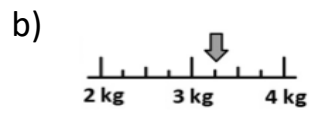
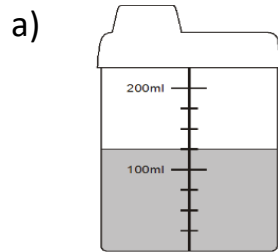
2. State the *weight* shown, in *g*, for each of the following:



3. Read and interpret the following scales, make sure you give the correct unit (litres/millilitres/grams/kilograms):

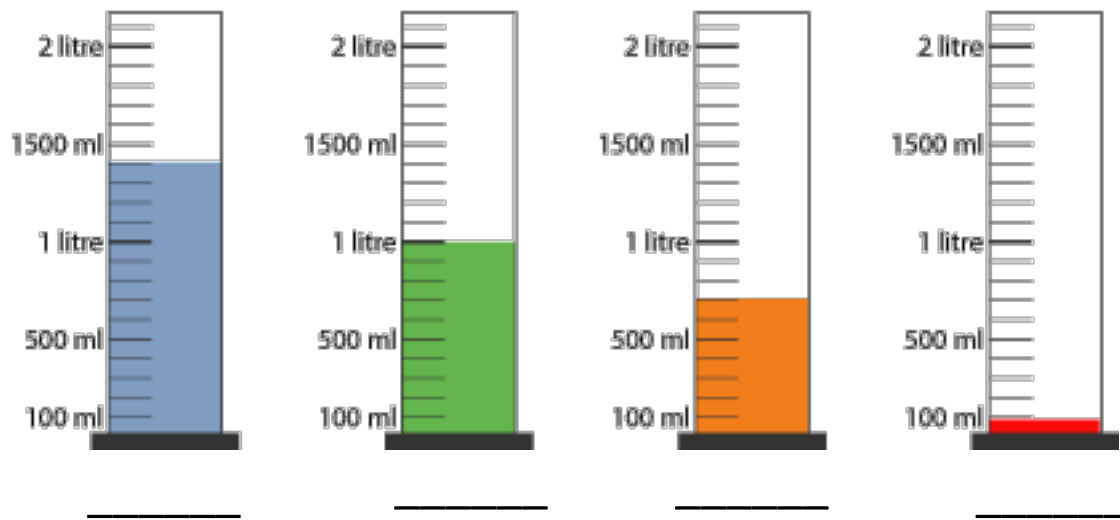


4. Read the following scales, make sure you give the correct unit (litres/millilitres/grams/kilograms/degrees centigrade):



5. For parts a – i from Q1, state what each labelled division represents.

6.



7.

Make your own: Colour in and write the volume of the liquid in each cylinder

