

Approximately equal  
to symbol is



## Estimating

We expect pupils to:

1) Estimate height and length in cm, m,  $\frac{1}{2}$ m. E.g.Length

of pencil = 10cm

Width of desk =  $\frac{1}{2}$ m



Estimate small weights, small areas, small volumes

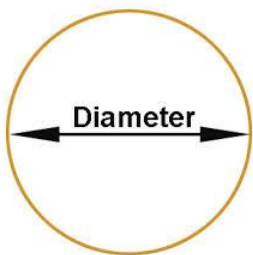
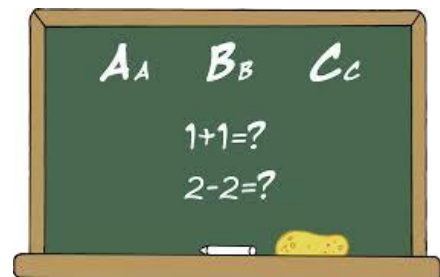
Bag of sugar = 1 kg.



2) Estimate areas in square metres, lengths in mm and m. E.g.

Area of blackboard =  $4\text{m}^2$

r of 1p = 15 mm



Approximately equal  
to symbol is

