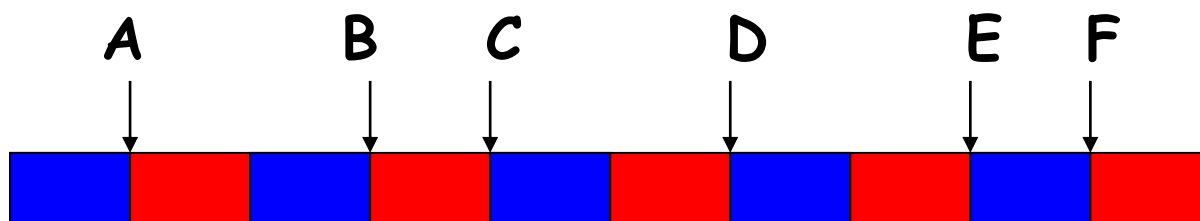


Name .....

Date .....

# Length



This metre stick is not drawn to scale

There are 100 centimetres in one metre. Using the metre stick above, fill in what each letter represents in centimetres. The first one has been done for you.

**A** - 10cm

**B** - .....

**C** - .....

**D** - .....

**E** - .....

**F** - .....

Below is a table showing different lengths of snakes. Try to write these lengths in two other ways.

Snake	Length of snake		
Boa Constrictor	2m 34cm	234cm	2.34m
Adder	1m 12cm		
Python			6.91m
Viper	2m 63cm		
Rattlesnake		312cm	
Anaconda			4.12m

Now using a ruler, measure the lines below and say how long they are in centimetres



\_\_\_\_\_

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\_\_\_\_\_

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\_\_\_\_\_

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\_\_\_\_\_

.....

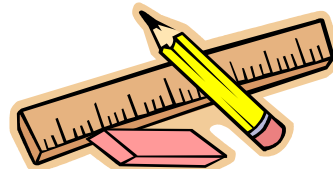
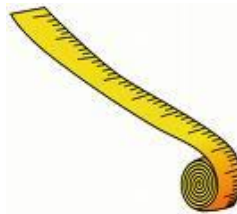
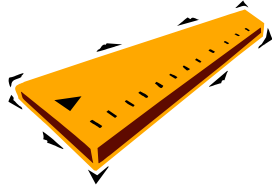
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### Measuring equipment

Different objects and surfaces are measured using different equipment. Match the equipment below to their names, then fill in the grid at the bottom of the page to say which piece of equipment would be most suitable to use.



tape measure

trundle wheel

ruler

metre stick

Object / Surface	Equipment
Length of yard	
Head circumference	
Length of whiteboard	
Waist	
Height of water bottle	
Length of corridor	
Height of door	
Width of maths book	

Now name some other objects or surfaces that you could measure using this equipment

Object / Surface	Equipment
	Trundle wheel
	Tape measure
	Ruler
	Metre stick