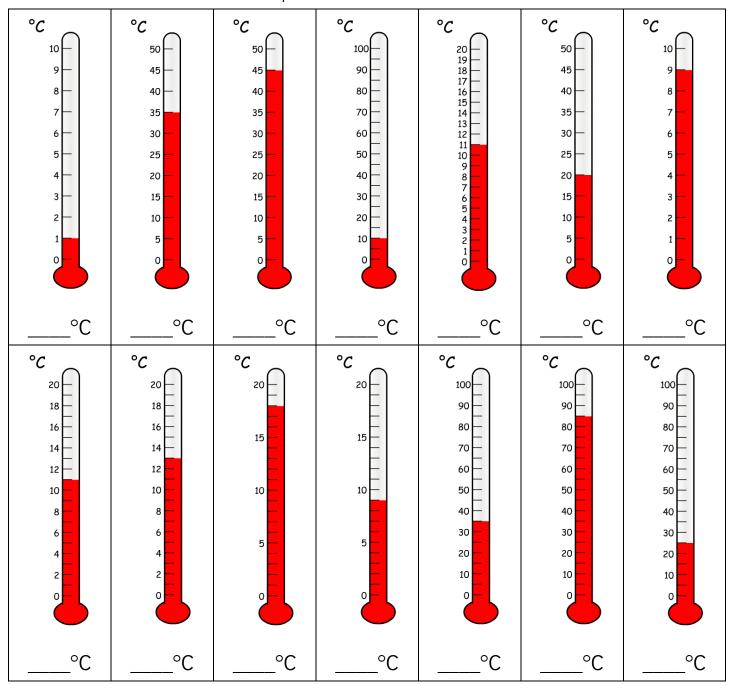
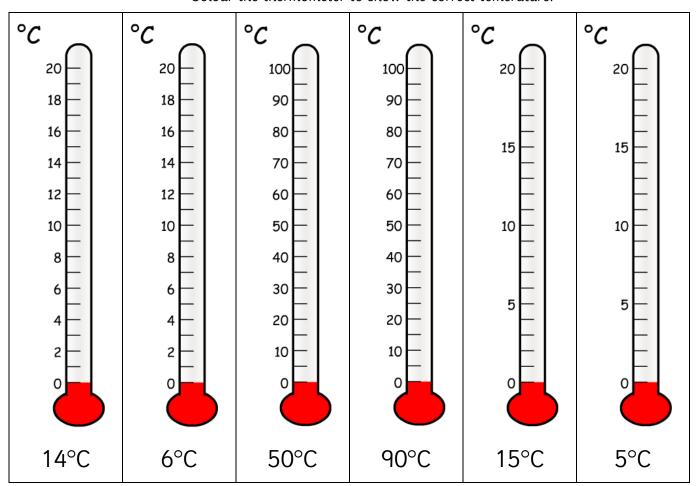
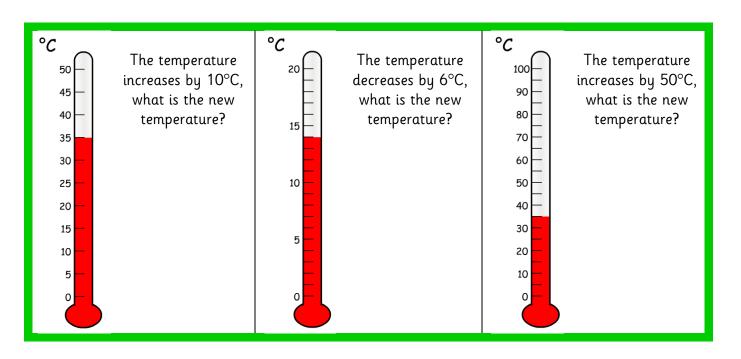


### What temperature do these thermometers show?

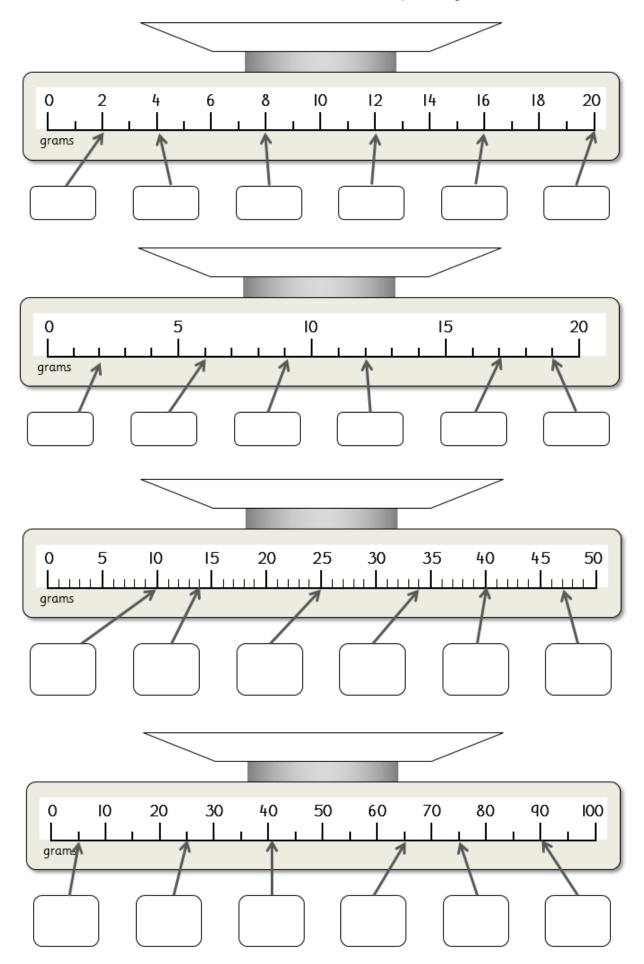


Colour the thermometer to show the correct temerature.









# <u>LI: To compare lengths/heights to a metre stick</u> <u>C: length</u>

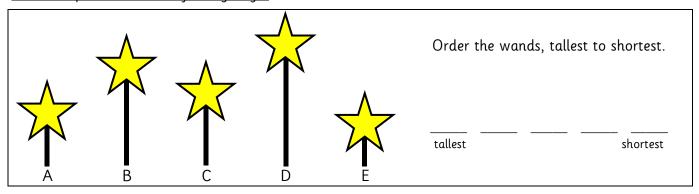
We went round our classroom to find things that are longer / taller or shorter than 1m



Object	more than 1m	less than 1m					
me							
length of a pencil							
height of a table							
length of a chair							
height of the door							

Object	more than 100cm	less than 100cm			
pack of cards					
height of the bookcase					
easel					
my maths book					
whiteboard					

#### LI: To compare and order objects by length



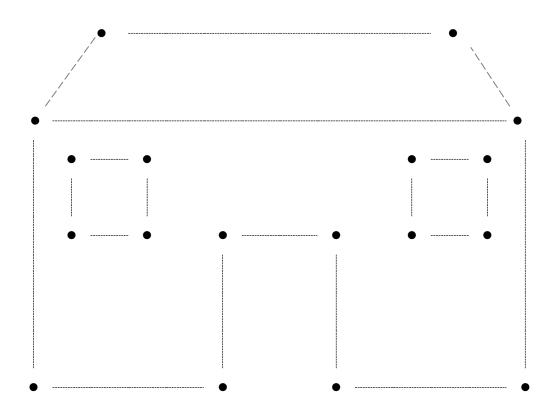
A FORMALISM AND A SECONDARY OF THE PARTY OF	Order the caterpillars,	longest to shortest.
В		
C ADDITION		
	longest	shortest
E		

Α	72cm	В	45cm	С	67cm	Order the lengths, longest to shortest.
D	54cm	E	q <sub>cm</sub>	F	37cm	longest shortest

### LI: To practise using a ruler to draw straight lines

Use a ruler to join up 2 dots.

•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
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•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Ū	Ū	Ū			•								•	Ū				



## $\underline{\text{LI: To draw lines to the nearest cm}}$ $\underline{\text{C: ruler}}$



Draw a line 8cm long.
Draw a line 5cm long.
Draw a line 11cm long.
Draw a line 14cm long.
Draw a line 9cm long.
Draw a line 7cm long.
Draw a line 4cm <b>longer</b> than this line.
Draw a line 3cm <b>shorter</b> than this line.
Draw a line 6cm <b>longer</b> than this one.
Draw a line 5cm <b>shorter</b> than this line.

#### $\underline{\text{LI: To measure lines to the nearest cm}}$



Measure each line using a ruler. Record your answers in cm.



