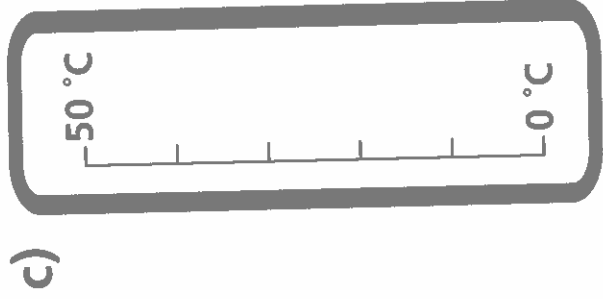
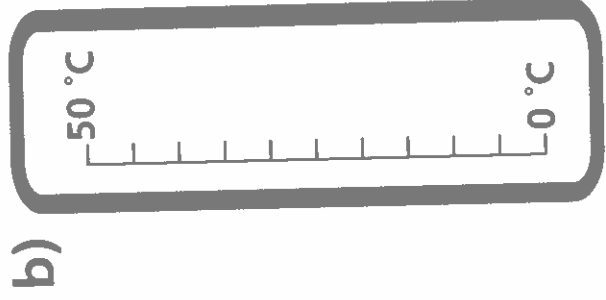
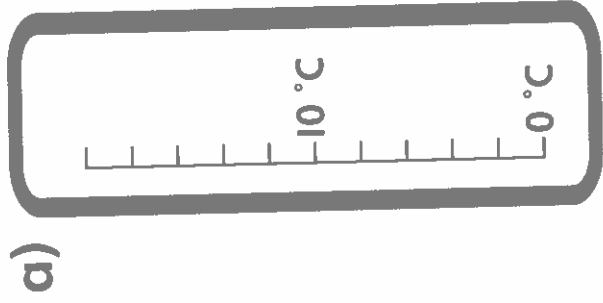
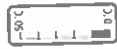
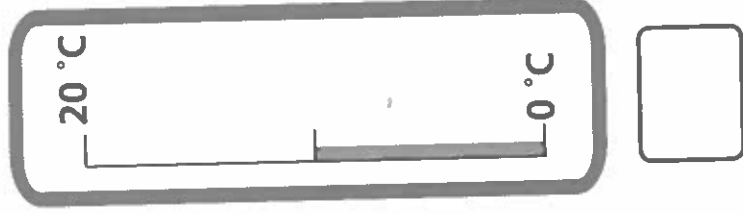
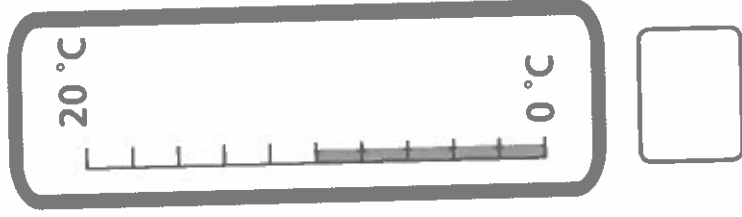


Reading thermometers

1 Show 20 degrees on each .



2 Tick the  that does not show 10 degrees.



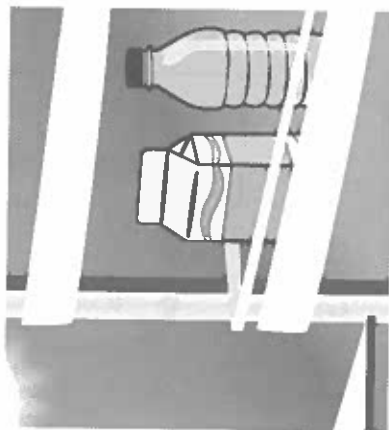
3 Tick the  that shows the hotter temperature.



4

Draw lines to match each picture to a sensible estimate.

CHALLENGE



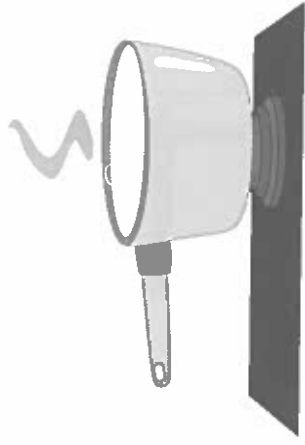
4 °C

10 °C

30 °C

55 °C

90 °C



Which picture looks coldest?

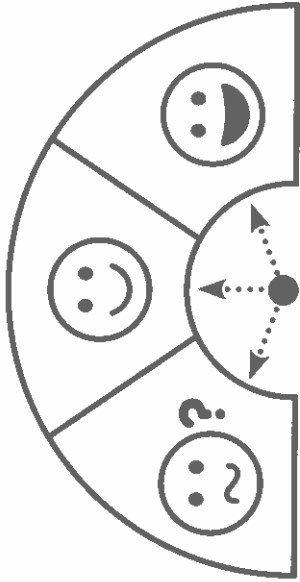
Reflect

Explain how you read the different scales on the thermometers that you have used in this unit.

-
-
-

Power check

How do you feel about your work in this unit?



Power puzzle

Weigh an empty  .

Measure 100 ml of water into the jug and weigh again.

Repeat for 200 ml and 300 ml.

Write your results in the table.

Volume of water	0 ml	100 ml	200 ml	300 ml
Mass in grams				

I notice that