Read the scales of the thermometer.

30 °C 25 20 15 10 5 0

30 °C 25 20 15 10 5 0

30 °C 25 20 15 10 5 0

[ ] °C   [ ] °C   [ ] °C
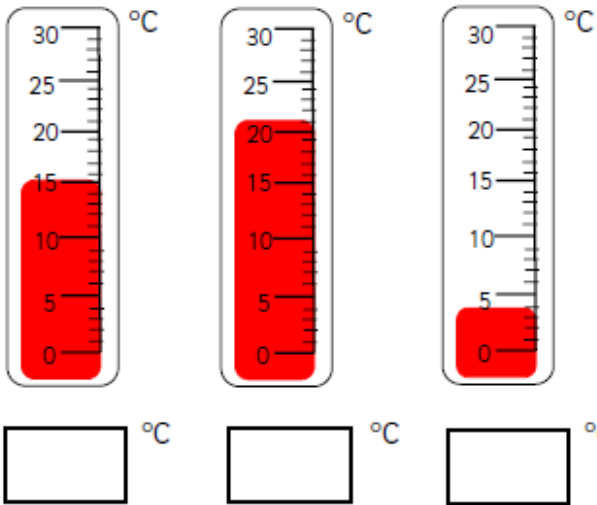
Draw the temperature on the thermometers.

30 °C 25 20 15 10 5 0

30 °C 25 20 15 10 5 0

30 °C 25 20 15 10 5 0

16 °C   8 °C   27 °C
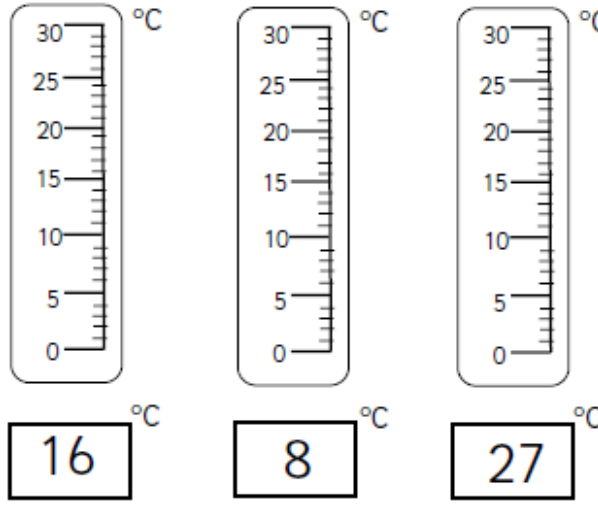
Look at the thermometers. Each one was placed in a different room, answer the following questions.

30 °C 25 20 15 10 5 0

30 °C 25 20 15 10 5 0

30 °C 25 20 15 10 5 0

soft room   staffroom   classroom
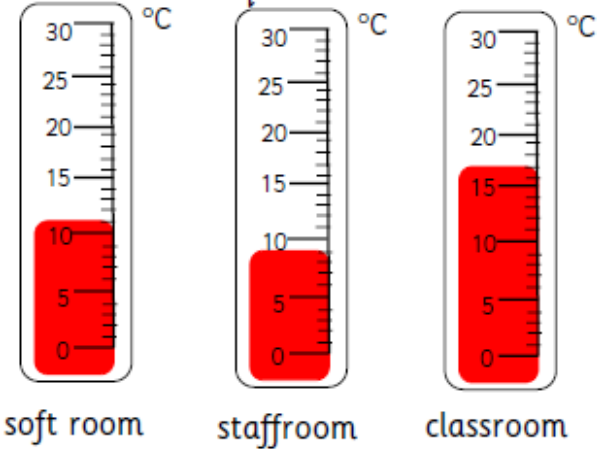
Which room was the warmest?

[   ]

How warm was it?

[ ] °C

Which room was the coolest?

[   ]
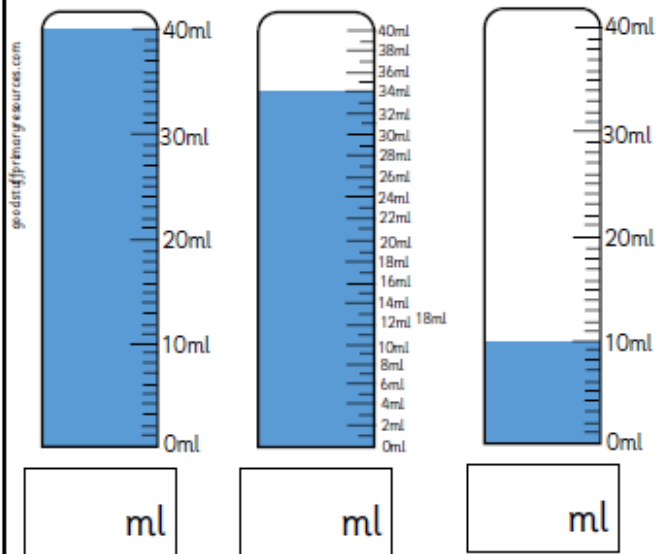
How cool was it?

[ ] °C

What is the difference in temperature between the warmest and coolest rooms?

[ ] °C

Read the scales of the container.

40ml 30ml 20ml 10ml 0ml

40ml 38ml 36ml 34ml 32ml 30ml 28ml 26ml 24ml 22ml 20ml 18ml 16ml 14ml 12ml 18ml 10ml 8ml 6ml 4ml 2ml 0ml

40ml 30ml 20ml 10ml 0ml

[ ] ml   [ ] ml   [ ] ml

Draw the capacity of the water in the vessels.

40ml 30ml 20ml 10ml 0ml

40ml 38ml 36ml 34ml 32ml 30ml 28ml 26ml 24ml 22ml 20ml 18ml 16ml 14ml 12ml 10ml 8ml 6ml 4ml 2ml 0ml

40ml 38ml 36ml 34ml 32ml 30ml 28ml 26ml 24ml 22ml 20ml 18ml 16ml 14ml 12ml 10ml 8ml 6ml 4ml 2ml 0ml

9 ml   22 ml   35 ml