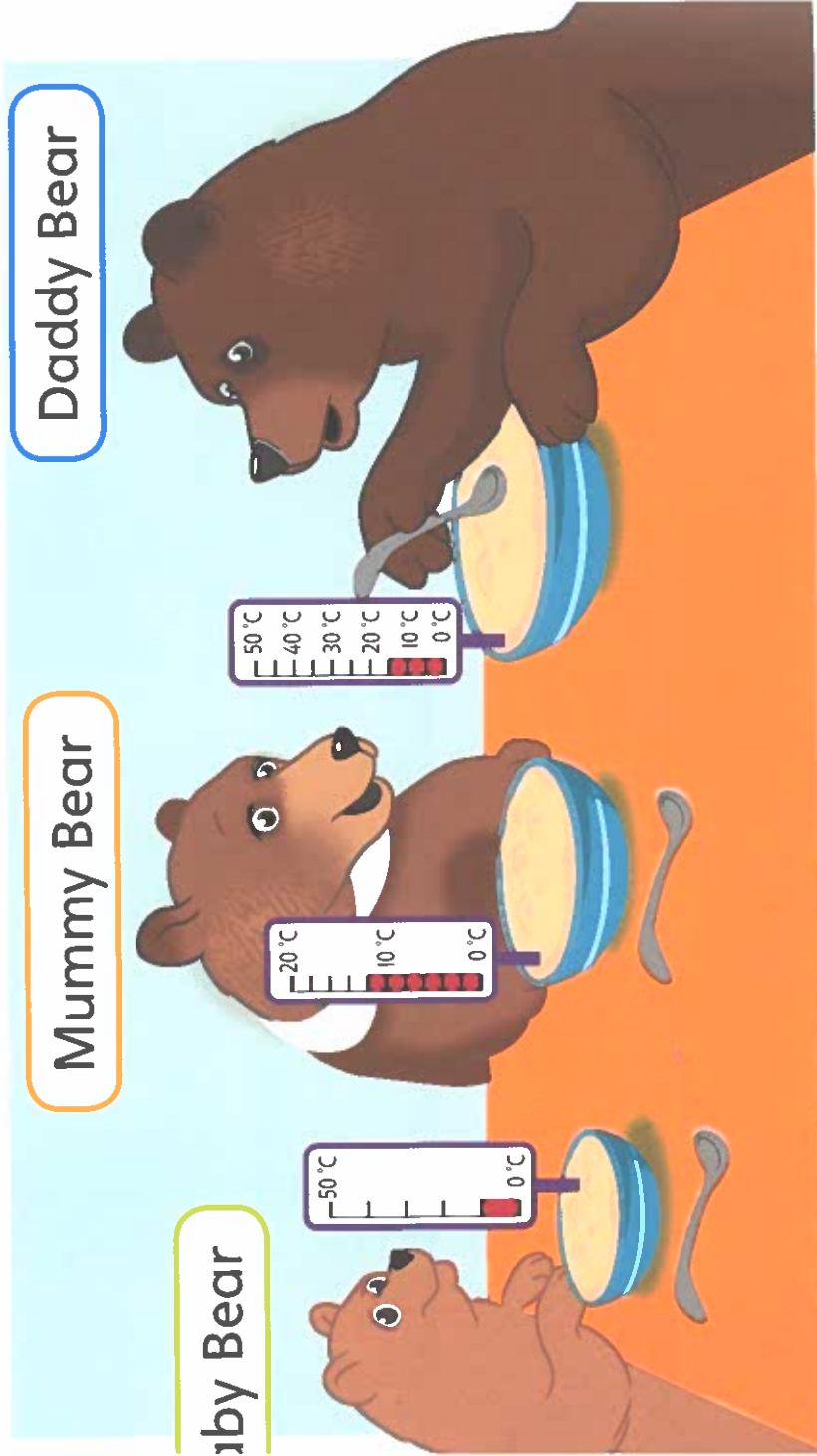


Reading thermometers

Discover



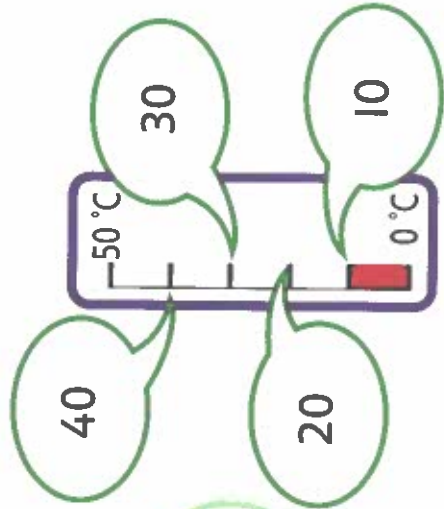
- a) What is the temperature of Baby Bear's ?
- b) Whose  is hotter, Mummy Bear's or Daddy Bear's?

Share

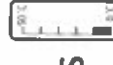
a) Every line marks 10 degrees.



I will count in 10s.



Baby Bear's  is 10 °C.

b) Mummy Bear's  counts in 2s.

Mummy Bear's  is 12 °C.

Daddy Bear's  counts in 5s.

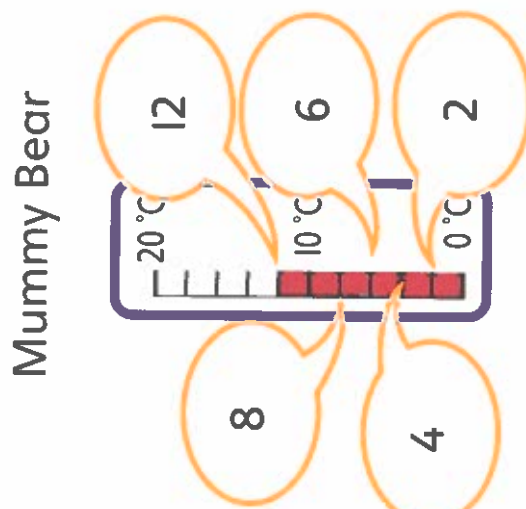
Daddy Bear's  is 15 °C.

Halfway between 10 and 20 is 15.

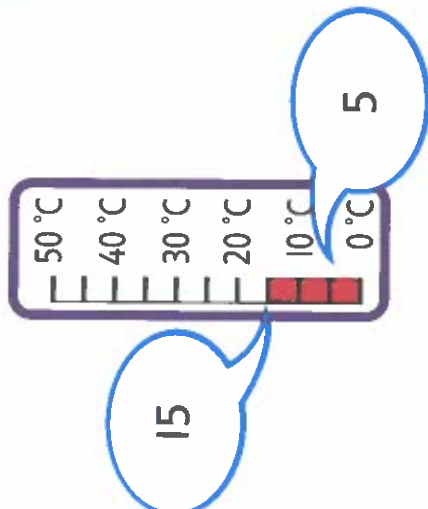


15 °C > 12 °C

Daddy Bear's  is hotter.

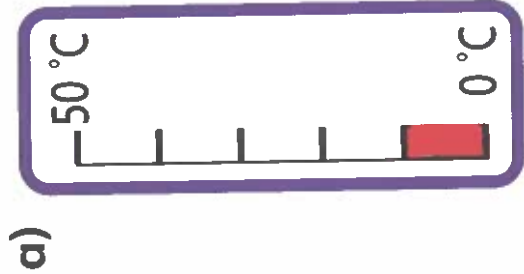


Daddy Bear

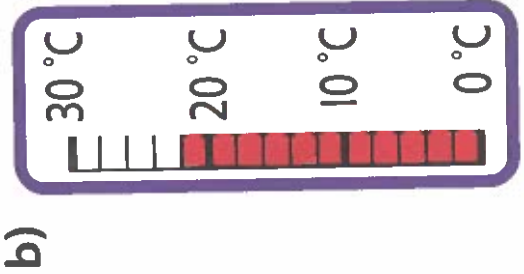


Think together

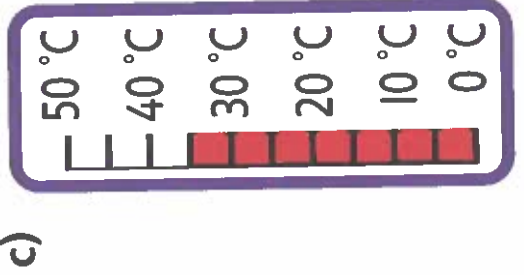
1 Write the temperature shown on each .



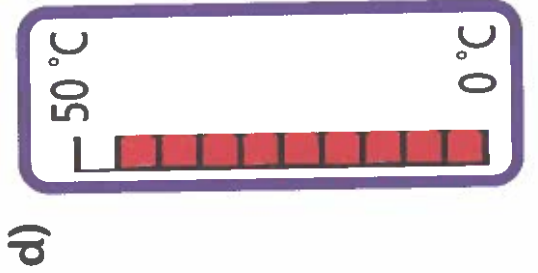
°C



°C

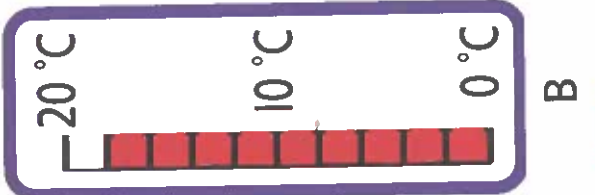
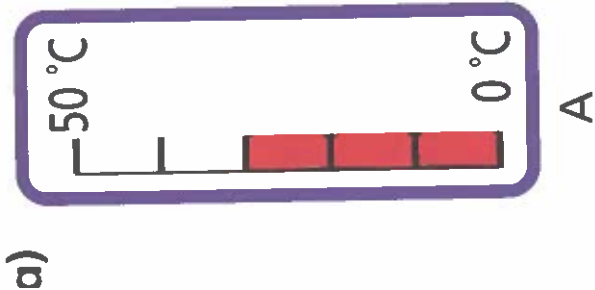


°C



°C

2 Which  shows the hotter temperature?

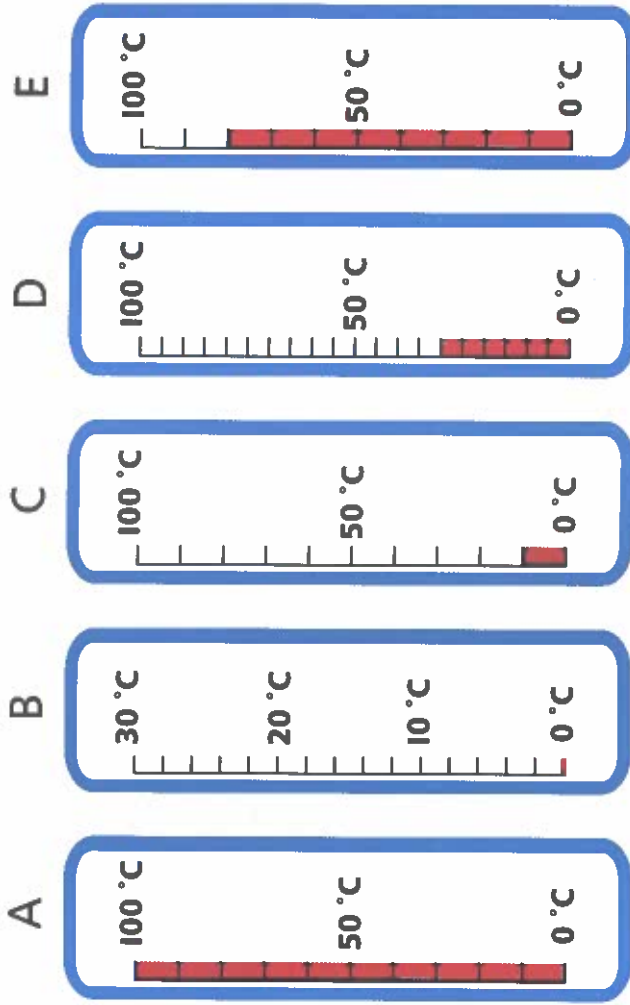


Thermometer shows the hotter temperature.

Thermometer shows the hotter temperature.

3 Choose a sensible measurement for each picture.

Let's look carefully at the thermometers.



CHALLENGE