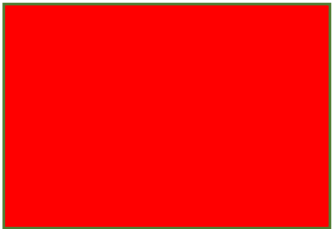


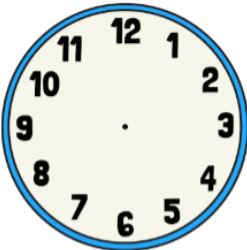
Measuring Time and Temperature

Learning Objective: To estimate and measure time and temperature using appropriate standard units.

Task: using Wales as your start time, calculate the times for the other countries. Moreover, measure the temperatures using the appropriate units of measure.

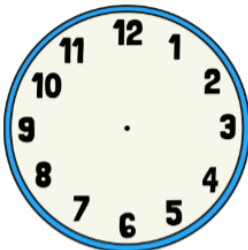


Vancouver,
Canada



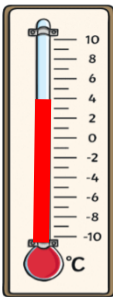
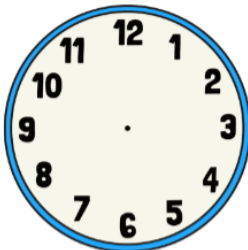
Add 21 °C to
Antarctica to
find out
Canada's
temperature.

Mexico City,
Mexico

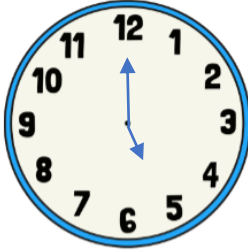


The
temperature
is the same
as Spain but
add 2 °C

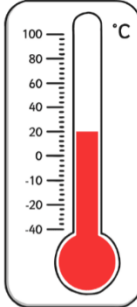
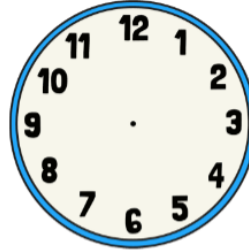
New York,
America



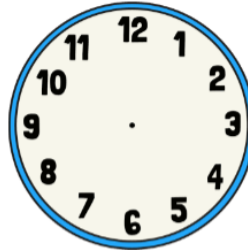
Swansea,
Wales



Madrid,
Spain

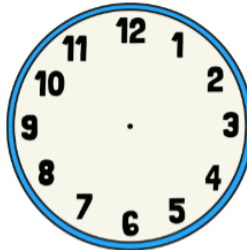


Canberra,
Australia



Five times the
temperature
in Wales.

Ushuaia,
Antarctica



Country, City	Vancouver, Canada	Mexico City, Mexico	New York, America	Swansea, Wales	Madrid, Spain	Canberra, Australia	Ushuaia, Antarctica
Time zone	- 8 hours	- 6 hours	- 5 hours	0 hours	+ 1 hours	+ 11 hours	+ 13 hours
Time				5:00			
Temperature				5 °C			