




# Continental climate and oceanic climate

1	<i>Summer and winter</i>
	Ella is excited.
	The Sun is shining. What a beautiful day!
	It's summer.
	Today her Dad is taking her and her brother Alex to the seaside.
	Ella grabs her swimsuit and her spade.
	When they get to the beach they quickly take off their shoes.
	They run across the sand.
	Ouch! The sand is hot!
	Here comes Dad with their things.
	Ella and Alex quickly stand on a towel.
	Dad reads a magazine.
	Ella and Alex build a big sandcastle.
	They fill the bucket with sand near the water.
	It's a really good castle.
	Phew, they are getting very hot!
	Dad takes them into the sea to cool off.
	The water is very cold!
	Brrrr, they run out again quickly.
	It's time to go home.
	It's very hot sitting in the car.
	They would be glad of some cool water now!

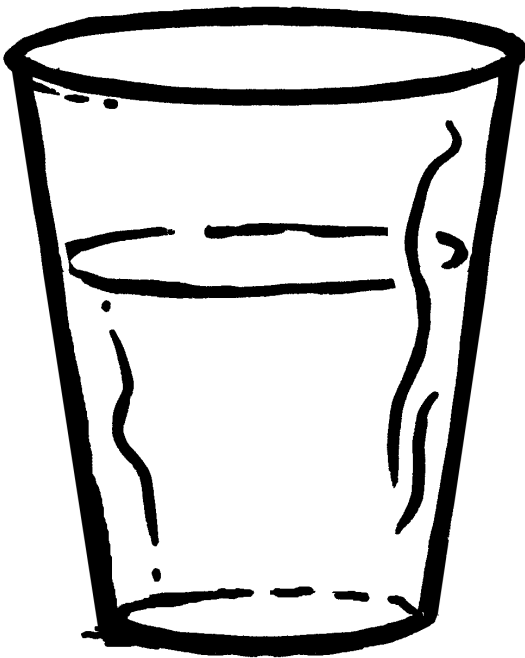
2 *Sea and land*

a What do you think?



The contents of which cup will get hotter in the sun?

Draw a red ring around it.



b Measure the temperature of the contents of each cup.

Which cup is warmer?

Draw a yellow ring around it.

c Measure the temperature again after 15 minutes.

Which cup is warmer now?

Draw a green ring around it.

DRAW A RING  
around the  
cups, using the  
right colour

3 Warm sea, cold air



1 Colour the water and the sand in the drawing below.

a Where is it hot? Colour this red.

b Where is it cold? Colour this blue.

