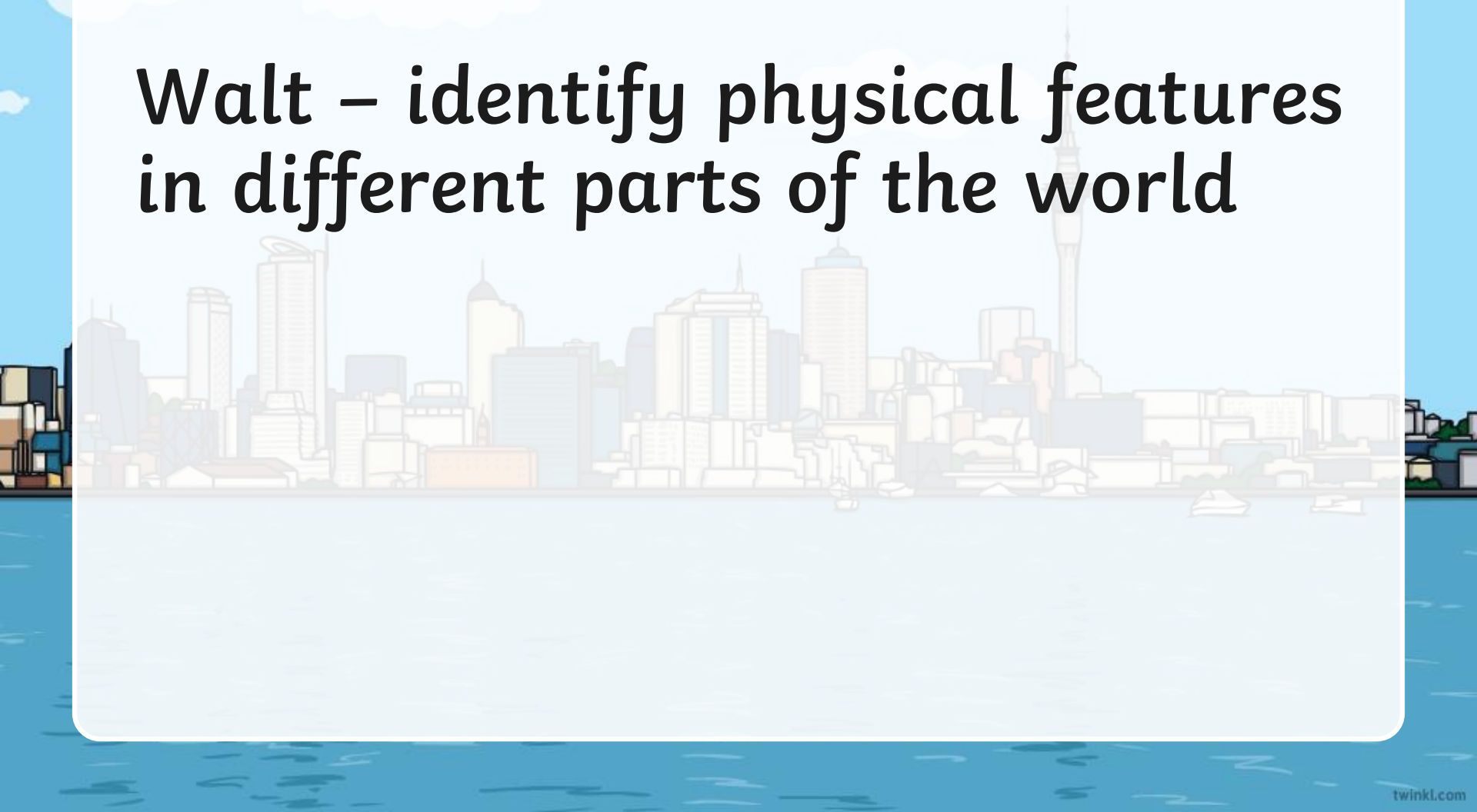
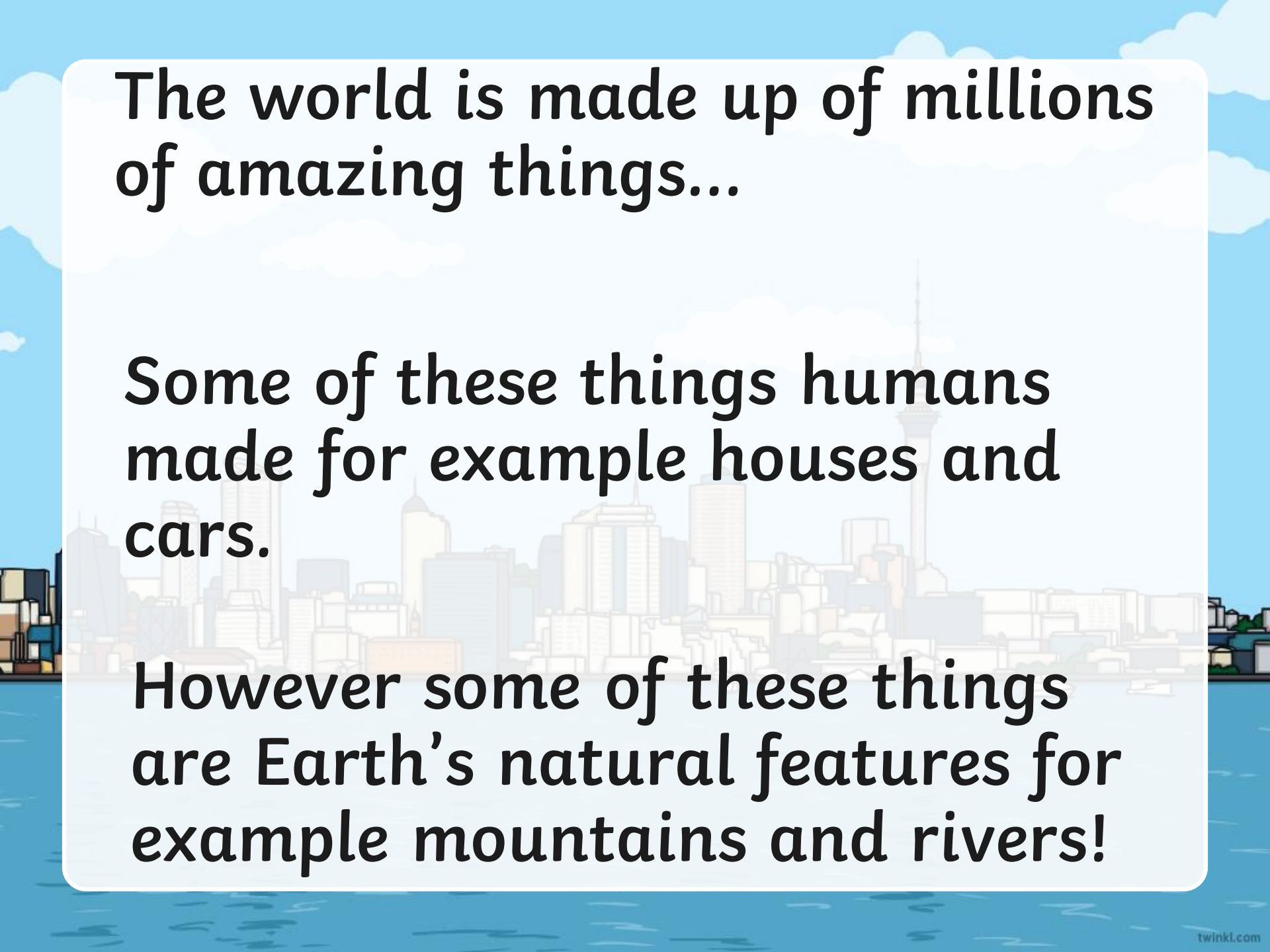


GEOGRAPHY 1

**Walt – identify physical features
in different parts of the world**





The world is made up of millions of amazing things...

Some of these things humans made for example houses and cars.

However some of these things are Earth's natural features for example mountains and rivers!

Physical features

We call things that occur naturally physical features. This means it has developed without human input!

Here are some examples...

Physical



Beach

A beach is an area of sand or pebbles that leads to the sea.

Physical



Cliff

A cliff is a steep rock face, often along the edge of the sea.

Physical



Forest

A forest is a large, wooded area with a thick growth of trees and plants.

Physical



Hill

This is a naturally raised area of land, which is not as high as a mountain.

Physical



Mountain

A mountain is a very large, high and steep hill. Famous mountains include Mount Everest, Mount Fuji and Mount Kilimanjaro.

Physical



Ocean

This is a large body of salt water, which covers the majority of the earth's surface. The five oceans in the world are the Pacific, the Atlantic, the Arctic, the Antarctic and the Indian oceans.

Physical



River

A river is a large, natural stream of fresh water that flows into the sea or a lake.

Physical



Soil

Soil is the top layer of the earth's surface, in which plants grow.

Physical



Vegetation

Plant life, e.g. carrots, grass, shrubs.

Physical



Season

This is one of four divisions of the year (autumn, winter, spring and summer) often marked by different weather patterns and hours of daylight.

Physical



Weather

This is the day-to-day outdoor conditions, such as temperature, cloudiness and rainfall.

ACTIVITY

I am going to show you some pictures from around the world. Can you label all of the physical features you can see?

You might want to print them off to write on or you can do it using technology! (respond part)