

PRIMARY PHASE

AROUND THE WORLD WHILST
STAYING AT HOME:



UK

Primary— theme week 1 'Around the world whilst staying at home.'

Dear All,

I hope you are all well.

We are going to be putting together some themed weeks for you all to do.

Our First week is 'Around the world whilst staying at home.'

After talking to your tutors- the country for your project this week is....the UK

Hope you all enjoy exploring the UK and don't forget to share your work with us at office@bwf.education or on the woodside twitter page.

Where Am I on the Map?



I live on planet



My continent is



My country is



My county is _____

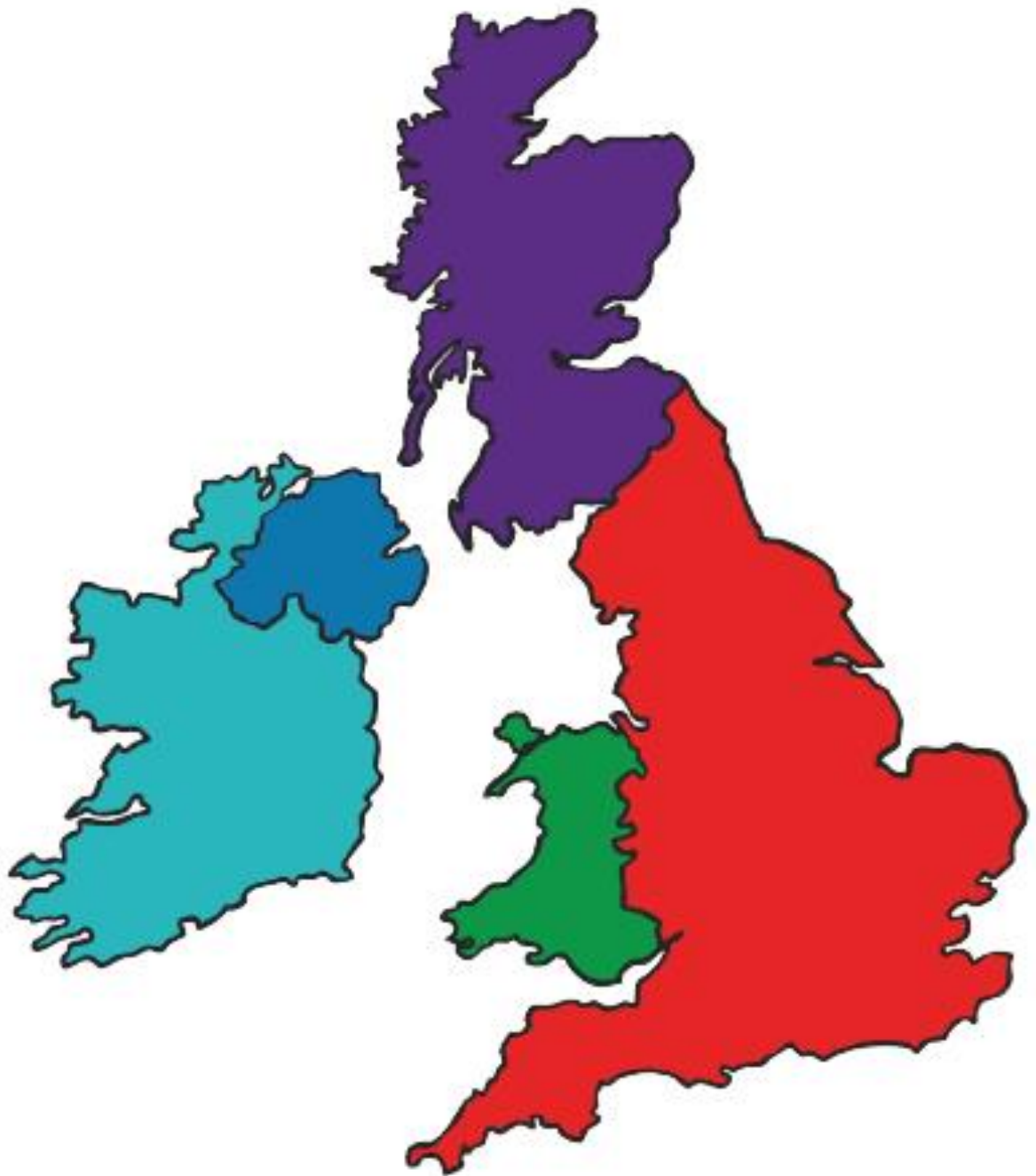
Colour in your county on the map.



Build the British Isles



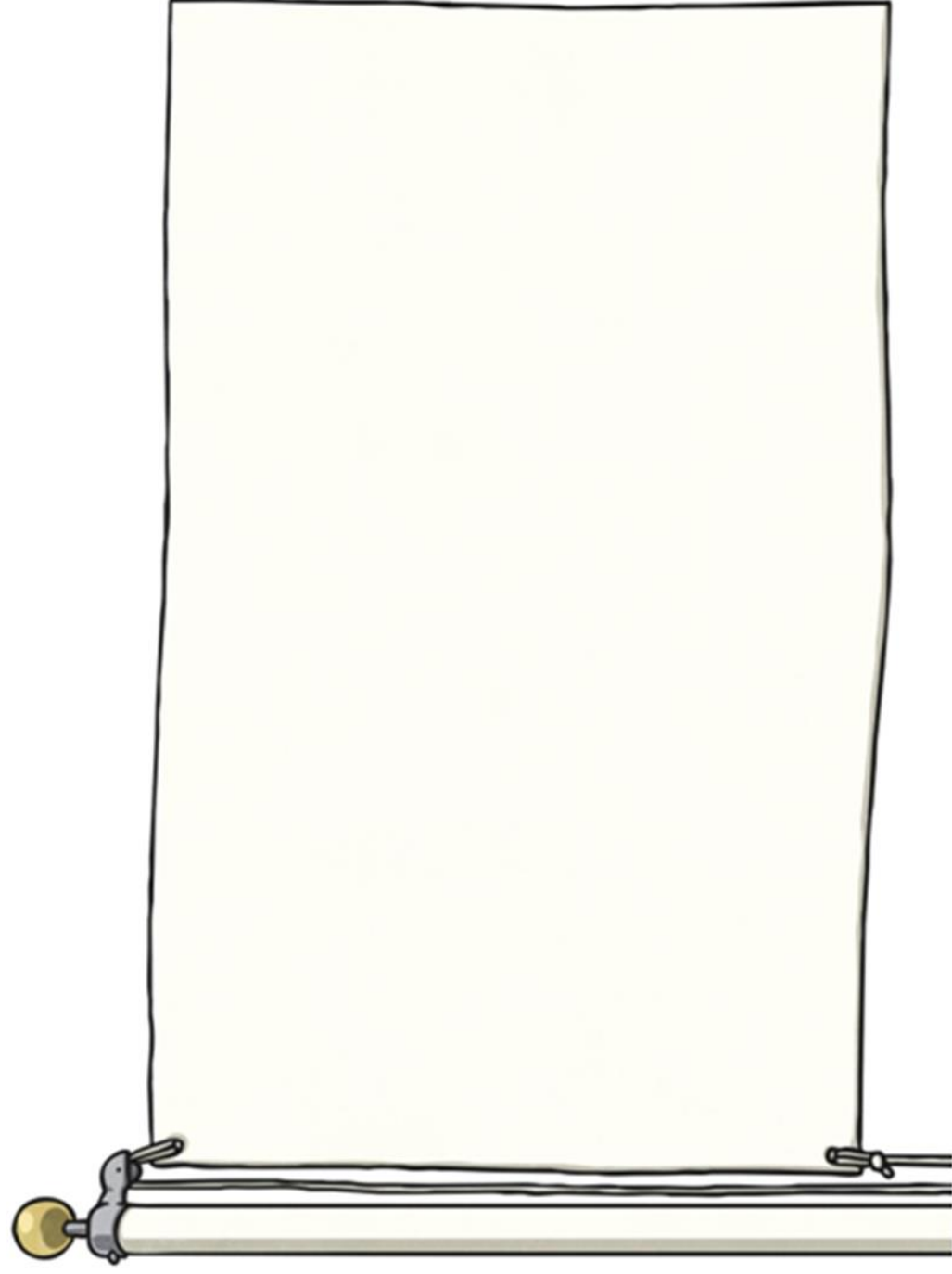
Cut out each country and assemble.



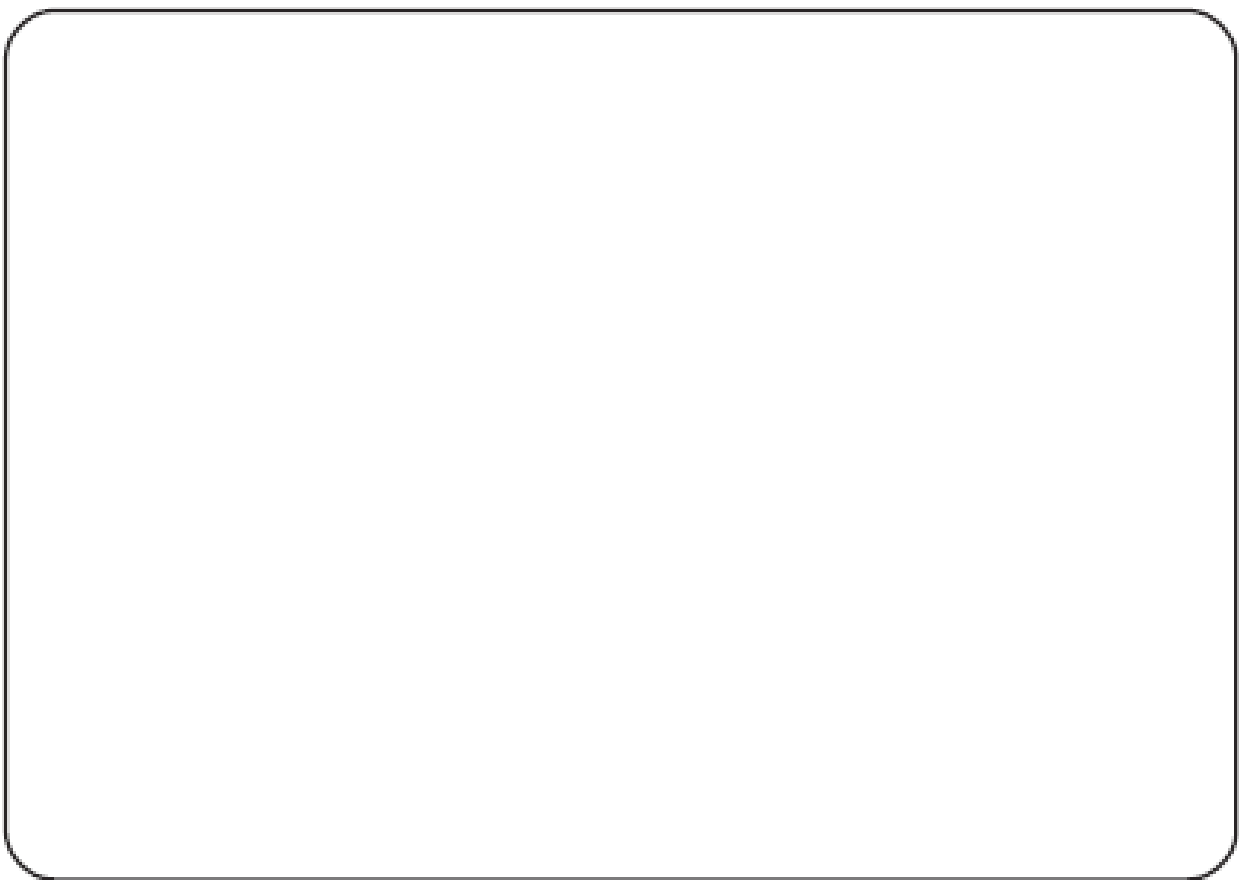
Cut out each piece and locate it on the map.

Wales	England
London	Scotland
Northern Ireland	Edinburgh
Ireland	Cardiff
Belfast	Dublin

Can you design Your own Flag ?



My city is



Draw a picture of one of your favourite places in your city.



Town and Country Sorting Activity



farms

fields

flats

people

cows/horses/sheep

hills

quiet

busy streets

houses

jobs

office blocks

noisy

Town

Country



Town and Country Sorting Activity



farms

gardens

small buildings

people

horses/goats/sheep

open fields

flats

traffic jams

houses

jobs

quiet

Town

Country

thatched cottage

noisy

busy streets

football stadium

lake

office blocks

campsite

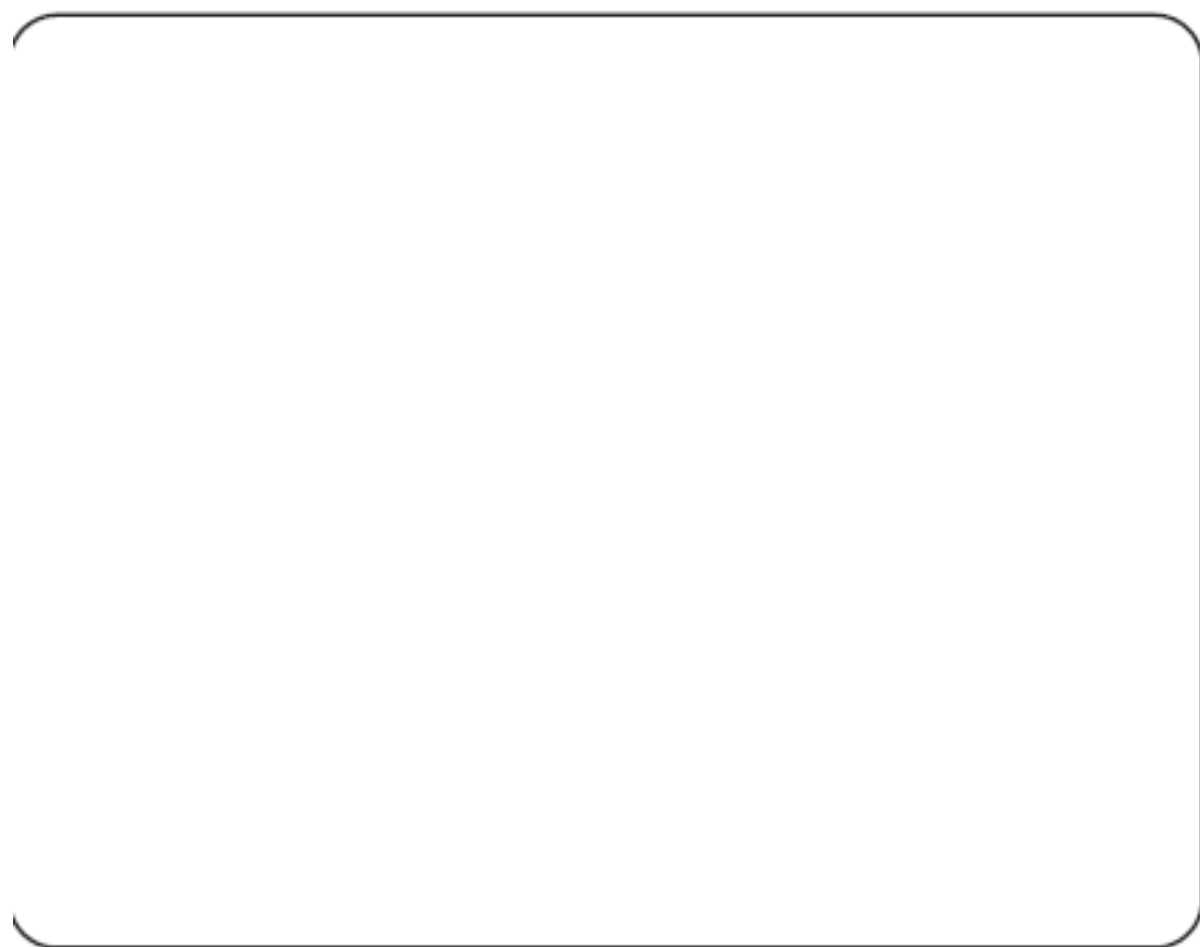
shopping centre

mountains

hills



**This is my home and
my family.**



**Draw a picture of your home
including you and your family.**

Buildings in My Town

My town is called _____

What buildings can you see as you walk around your town? (Please tick)



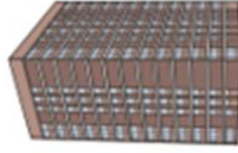
house

☐


bungalow

☐

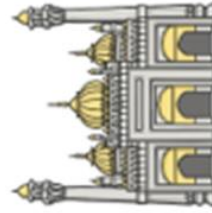

cottage

☐


flats

☐

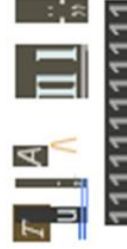

church

☐


mosque

☐

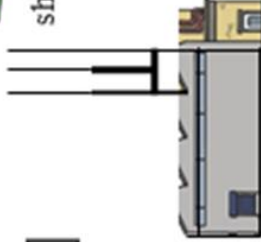

shops

☐


school

☐


hotel

☐


warehouse

☐


skyscraper

☐

Kitchen

Bedroom

Bathroom

Living room

I Spy and Read

Draw a line to the matching picture when you have read each word.

pan

map

man

pig

cap

cot

tap

tin



Challenge: Can you spell a word to match one of the other pictures?

I Spy and Read

Draw a line to the matching picture when you have read each word.

sock



10



net



sack



pen

neck



mug

tick



red



Challenge: Can you spell a word to match one of the other pictures?

I Spy and Read

Draw a line to the matching picture when you have read each word.

hop

bus

bell

doll

kiss

fan

bug

back



Challenge: Can you spell a word to match one of the other pictures?

Summer

There are 8 differences in the pictures below, can you find them all?



Outdoor Maths Challenge Cards

twinkl

Outdoor Maths



Go on a Maths Nature Hunt around the grounds. Can you find some natural objects *that* represent a particular number?



Outdoor Maths



Using natural objects, can you maRe different 2D shapes? Can you use stones to maRe a circle? Can you maRe a triangle from twigs?

Which natural objects could you use to maRe a pentagon?

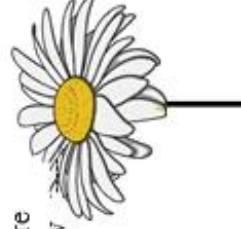


Outdoor Maths



Place a hoop on the grass and estimate with your partner how many flowers are inside. Count them! Was your estimate correct?

Will there be the same number if you move your hoop somewhere else? How could you record how many flowers are in the hoop?



Outdoor Math



Find different natural materials and turn them into a natural symmetrical pattern. Can you make both sides look identical?

Could you use different 2D-shapes within your picture? Do you know any patterns *that* exist in nature *that* are symmetrical?



Outdoor Math



Using different natural materials, create your own pattern. What would come next in your sequence? What would the 10th object be? Or the 20th? Or the 100th? How could you work it out?

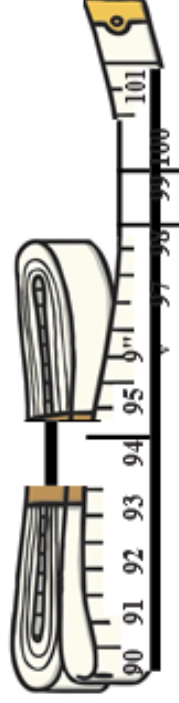


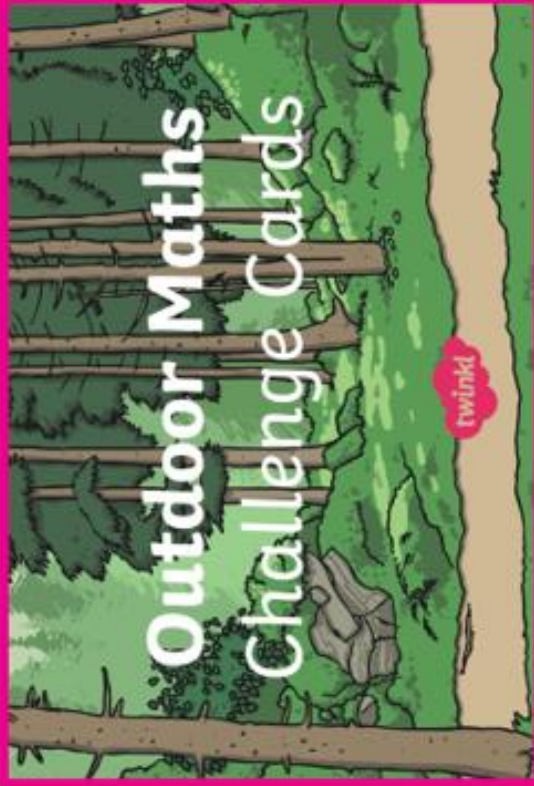
Outdoor Math



Using a tape measure, can you find the length / height of different natural objects? Can you estimate how long/ tall they will be?

Can you place them in order starting with the smallest?



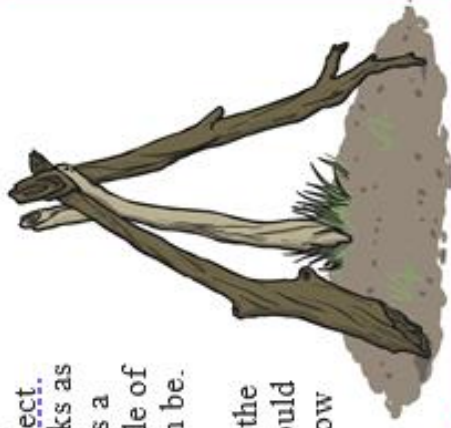


Outdoor Maths Challenge Cards

Outdoor Maths



In a small group, collect together as many sticks as you can find. Work as a team to make your pile of sticks the tallest it can be. Will your pile be the tallest? Can you beat the other teams? What could you use to measure how tall it is?



Outdoor Maths



Find an even amount of leaves. How many different ways can you arrange them? What arrays could you use?



What happens when you have a different number of leaves?

Does it work with an odd amount of leaves? What about if you have 15 leaves? Can you make an array? Why/why not?

Outdoor Maths



Using sticks and string, can you make your own Rite?



What could you use to make the bows? Can you decorate your Rite design?

Outdoor Maths

**

Go on a hunt to find some natural objects.

Using chalk, can you create a diagram to sort the objects using different criteria?

You could use a Venn diagram or a Carroll diagram. Can you sort them another way?



Outdoor Maths

**

Find 4 sticks and arrange them in a pattern like this:



Collect natural objects to use. Put different amounts of objects in each row and column. Can you make each row and column total 10?

Outdoor Maths

**

Collect a variety of different natural objects. Using chalk, make a tally chart using the objects that you have found.

Which object did you find the most of? Which object was hardest to find? Could you show your findings in another way?

