

Week 2: 13<sup>th</sup> November 2020

## English: How to Train Your Dragon



Fishlegs and Hiccup were going to the Great Hall to look for the book Gobber had recommended: *Howto Train Your Dragon*, by Professor Yobbish.

"As it happens," confided Hiccup, "I know a bit about dragons already, but I haven't the foggiest clue how to start training one. I would have said they were virtually untrainable. I'm really looking forward to getting some tips."

Hiccup needs your help! Using what we have read in class and during our English lessons, can you create a book of instructions on how you would train a dragon – What top tips can you offer Hiccup?

### How to Train Your Dragon

Step 1:

Step 2:

....

(Draw pictures to illustrate your rules)

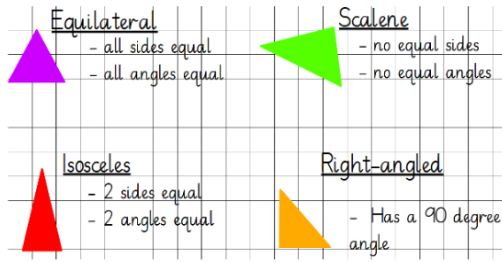
### Spellings

	Copy	Cover	Check
cheeky			
cheekily			
rude			
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bossy			
bossily			
magic			
magically			
automatic			
automatically			
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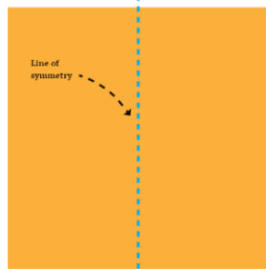
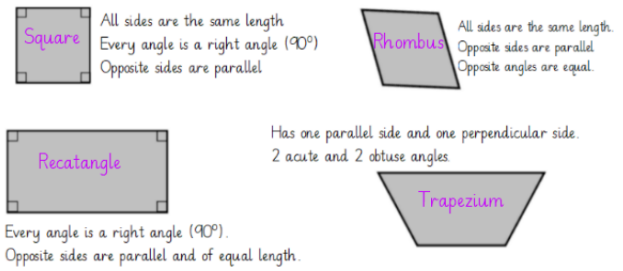
# Shapes and their properties

## Maths: Shapes

### Triangles



### Quadrilaterals



### What is symmetry?

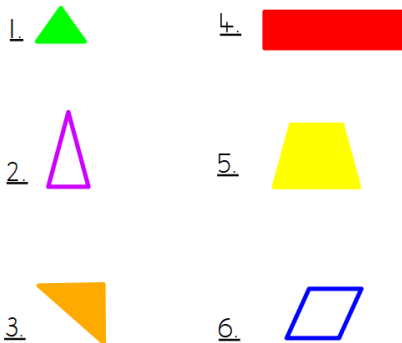
A symmetrical shape can be split into two along the line of symmetry

This is called reflective symmetry

Not all shapes or objects have a line of symmetry, they are called **asymmetrical**.

A

Can you name the shapes below:



Complete the sentences with the name of the shape:

The missing quadrilateral is the \_\_\_\_\_.

The missing triangle is the \_\_\_\_\_.

Show the line of symmetry in a:

Square  
Rhombus

Circle

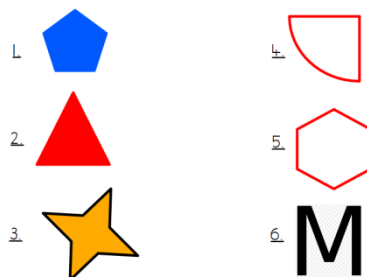
B

Draw the shapes listed below and label their properties:

1. Trapezium
2. Right-angled triangle
3. Square
4. Scalene
5. Rectangle
6. Choose a different Triangle

True or false?

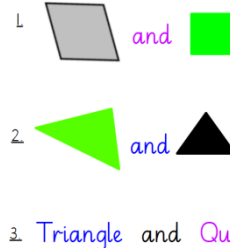
These shapes are all symmetrical.



Which shapes have more than one line of symmetry?

C

Compare these shapes using their properties:

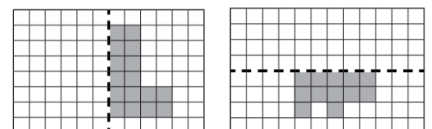


Identify the shapes from the description below:

1. I have 4 sides. 2 opposite sides measure 3cm and 2 sides measure 8cm. What am I?

2. I have two equal sides and one shorter side. What am I?

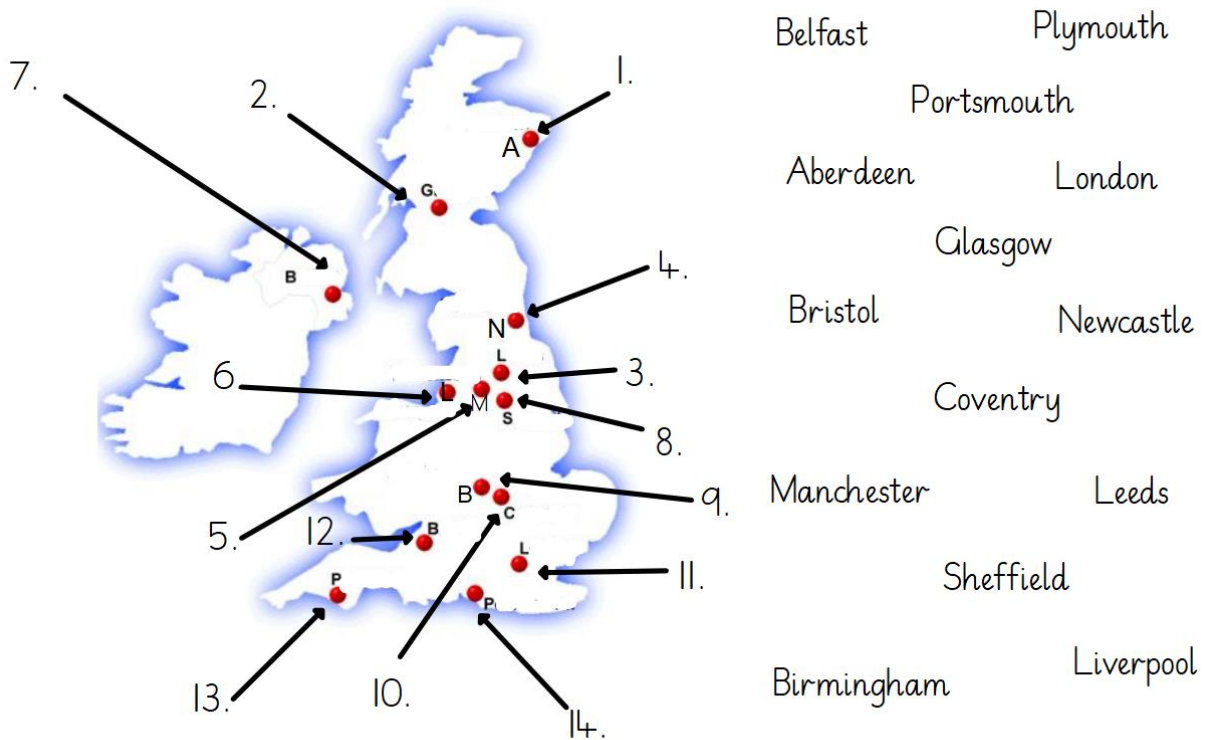
Complete the shapes from their line of symmetry.



**Challenge:** Which shapes can you see at home with more than one line of symmetry?

## Topic : Geography

Can you identify and label the Major cities of the UK from this map.



Write the number and the name of the city in your book. E.g. 1 = Aberdeen