

Home Learning Grid - Summer Term Week 2

<p>Reading Dictionary Dynamite Create a dictionary of words you don't understand when reading your books.</p> <p>Phonics We are looking at the 'ar' (car) and 'or' (fork) sound. Please complete these sounds in your work pack OR work on spelling shed and purple mash.</p>	<p>Writing</p> <p>Write an adventure story full of descriptions and actions. Include Setting Characters Description (adjectives, adverbs, similes) Conjunctions (but, so, because, although) Paragraphs (opening, build up, problem, resolution and ending) Do this on Purple Mash OR in your exercise book. Perform your story using expression, intonation and volume.</p>	<p>It's all about shapes in Maths set online OR</p> <p>Monday- Sort 3D and 2D shapes. Find or list objects in your house to match the 3D shapes. Tuesday- Properties of 3D shapes. Wednesday- Identify angles in shapes (obtuse, acute and right angles). Thursday- Identify parallel and perpendicular lines. Friday- Create a picture using horizontal, vertical, parallel and perpendicular lines.</p> <p>At the end of this document are poster to aid in completing the tasks for parents and children 😊</p>
<p>Get Creative Construction Challenge The birds need shelter, can you help?</p> <p>Build a bird box and see if any birds come to visit.</p> <p>Create an Iron Man out of recyclable materials.</p> <p>Design a card to deliver to someone isolating alone to cheer them up.</p>	<p>PSHE & Life Skills</p> <p>Tidy up your room. You can even create a song about tidying your room or turn this into a game.</p> <p>Face it- Pull a face and ask someone what emotion you are showing. Whoever gets it right then gets to pull a face.</p>	<p>Get Active Target practice. How many times can you get a ball into a target? How many different ways can you throw it in? Eg a football into a bin</p> <p>Science Which can go the furthest distance? Choose 5 objects (not fragile) that are different sizes or made from different materials. Predict which object you think will go the furthest. Standing on the same spot throw each one and measure their distance. Which object went the furthest? Why? Where you right?</p>

Jupiter Class

Don't forget daily;

Purple Mash MTC and and Times Tables Rockstars OR times tables practice.

20 minutes of free reading anything of your choice then use your bookmarks for questioning what you have read OR Complete 20 minutes of Read Theory

Complete spellings on spelling shed OR the list in your packs.

Handwriting

GPS; Amazing adjectives challenge – create a list of as many adjectives as you can to describe a person and a setting OR activities on Purple Mash

Don't forget to email me pictures of your activities if you can rebecca.keeley@fishwick.lancs.sch.uk

Monday

3D object hunt

Draw and name any 3D shapes in and around your house in the boxes. Write down the number of faces, edges and vertices if you'd like to challenge yourself.

Object	Cube	Cuboid	Cylinder	Sphere	Cone


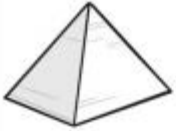







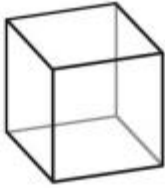
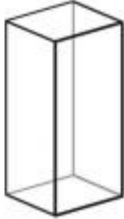
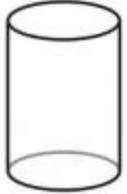
Challenge

Object	Faces	Vertices	Edges

Tuesday

Properties of 3D shapes

How many edges, vertices and faces?

It looks like...	It looks like...	It looks like...	It looks like...	It looks like...	It looks like...
					
It has... <input type="checkbox"/> edges <input type="checkbox"/> vertices <input type="checkbox"/> faces  sphere	It has... <input type="checkbox"/> edges <input type="checkbox"/> vertices <input type="checkbox"/> faces  pyramid	It has... <input type="checkbox"/> edges <input type="checkbox"/> vertices <input type="checkbox"/> faces  cone	It has... <input type="checkbox"/> edges <input type="checkbox"/> vertices <input type="checkbox"/> faces  cube	It has... <input type="checkbox"/> edges <input type="checkbox"/> vertices <input type="checkbox"/> faces  cuboid	It has... <input type="checkbox"/> edges <input type="checkbox"/> vertices <input type="checkbox"/> faces  cylinder

Challenge

Which shapes have parallel lines?

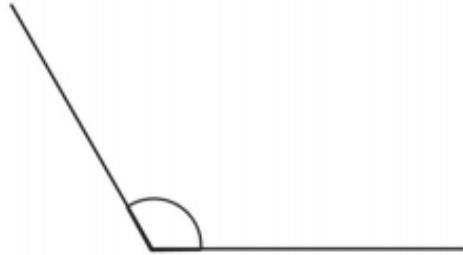
Which shapes have perpendicular lines?

Wednesday

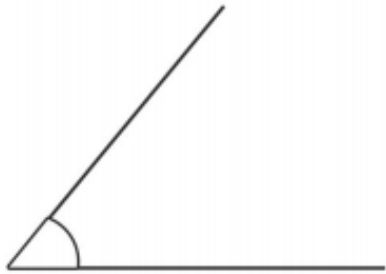
Look at these different angles:



Right Angle - a square 90° .

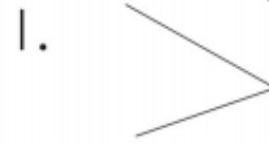


Obtuse Angle - is greater than a right angle.

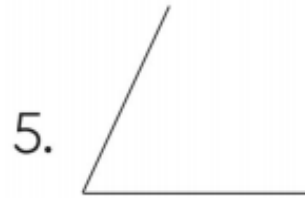


Acute Angle - is smaller than a right angle.

Write the type of angle:

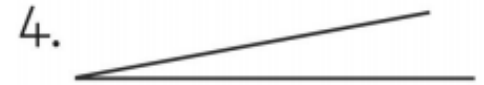




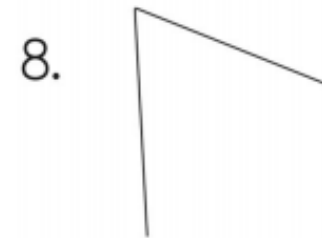




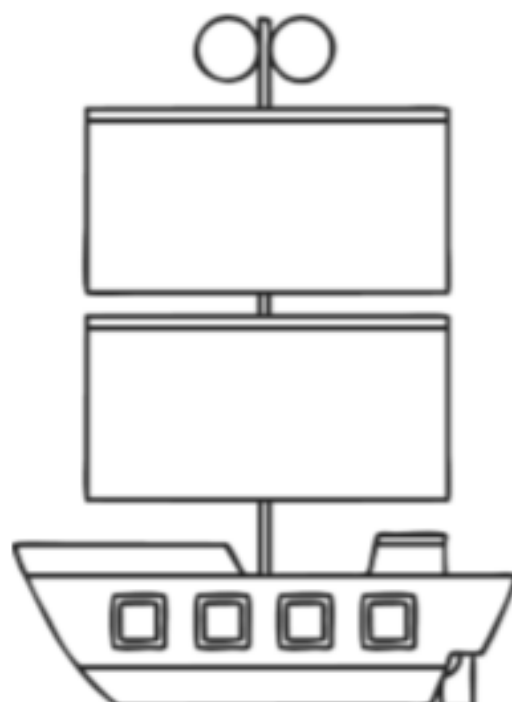
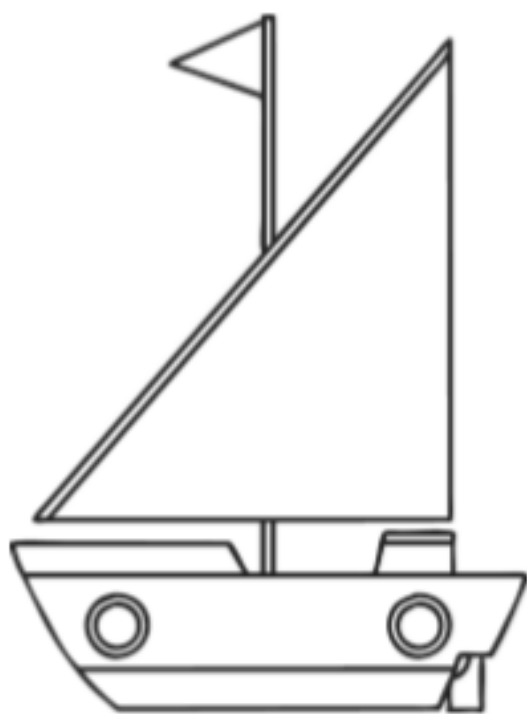
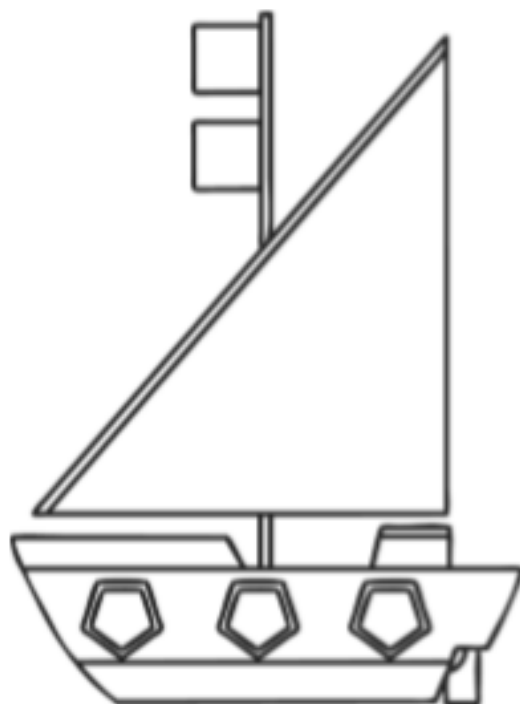






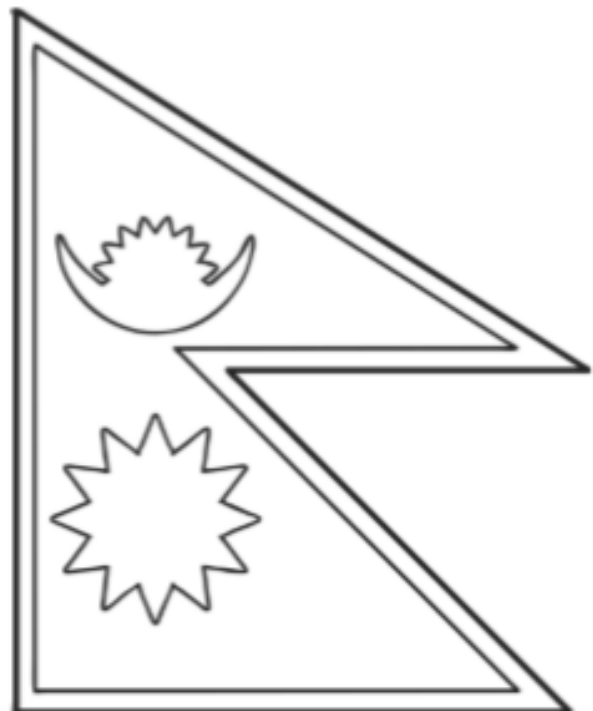
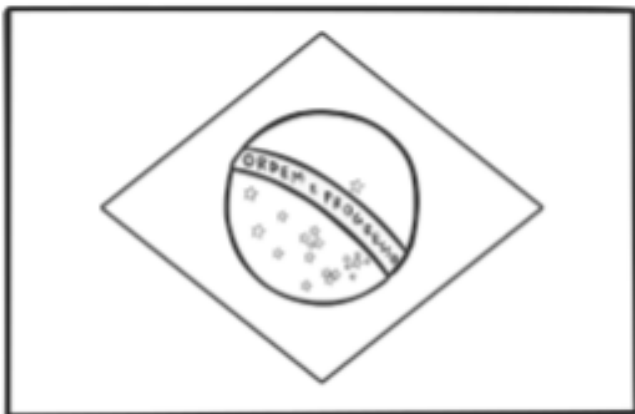
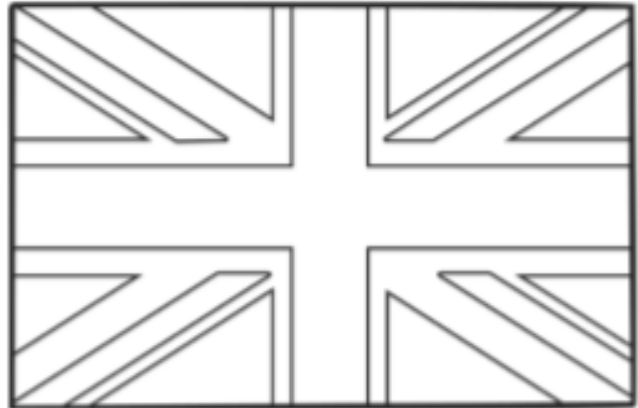


Colour in the angles you can find:
red for right angles, green for acute angles and blue for obtuse angles.

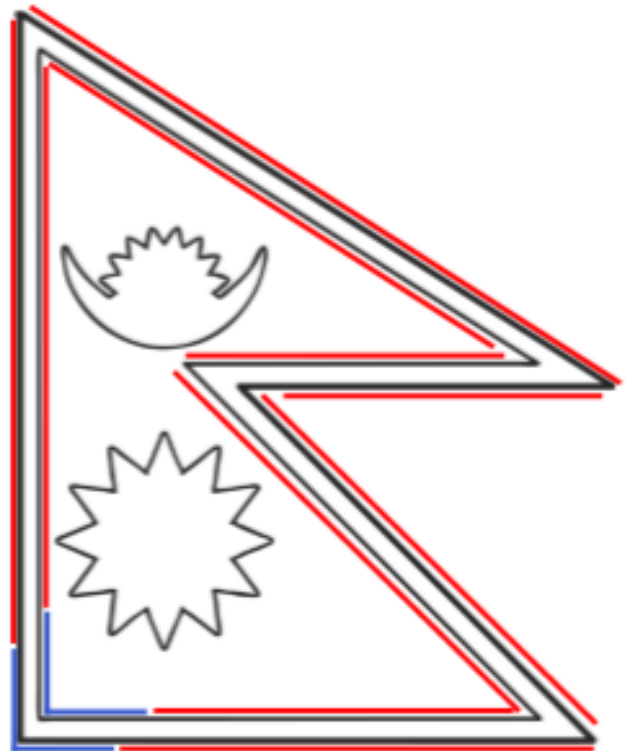
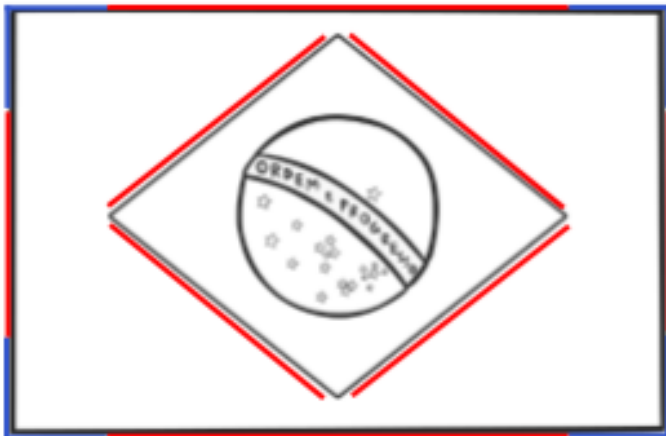
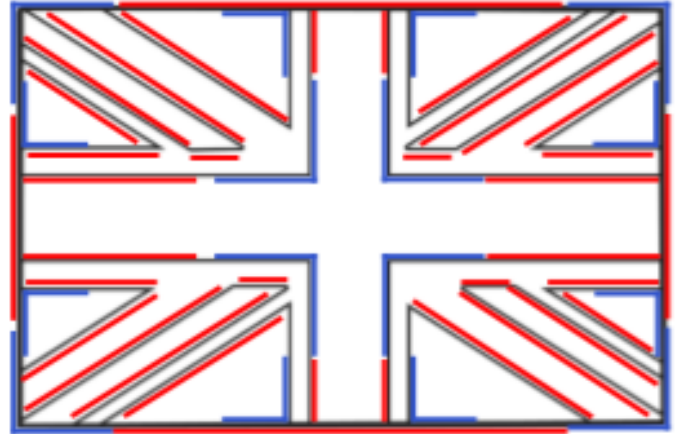


Thursday

Using a red colour draw over the pair of parallel lines. Using a blue colour draw over the perpendicular lines.

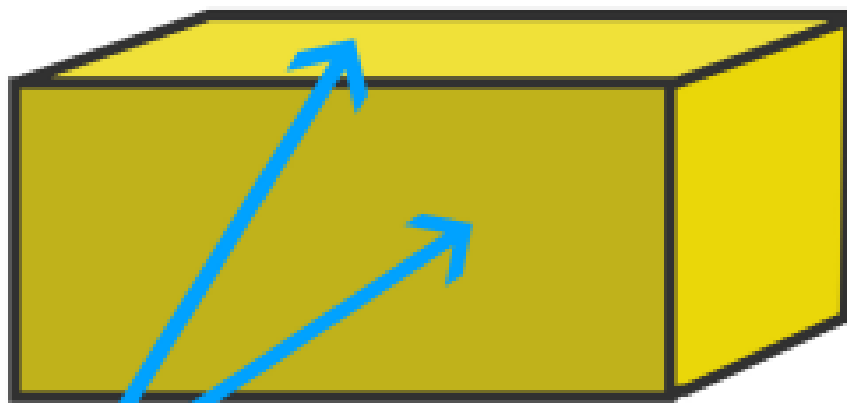


For parents



3D Objects

Faces



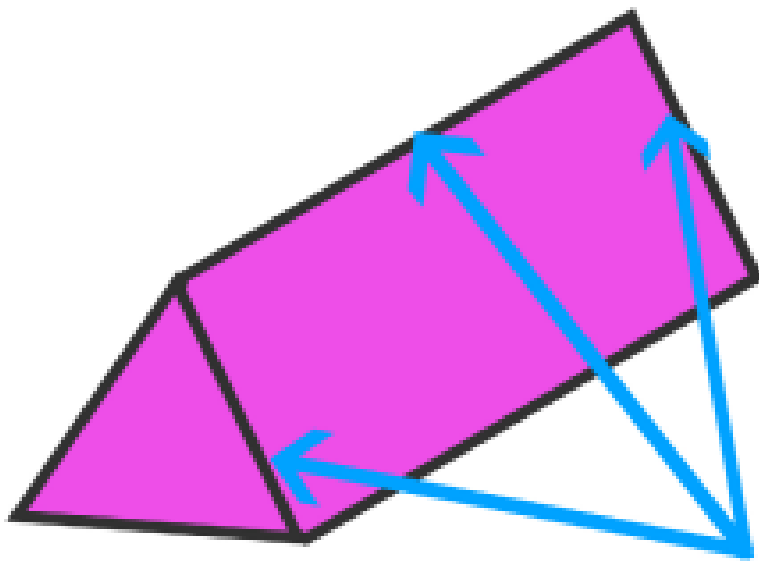
faces

Faces are the flat sides on a shape.

This cuboid has 2 square faces and 4 rectangle faces.

3D Objects

Edges



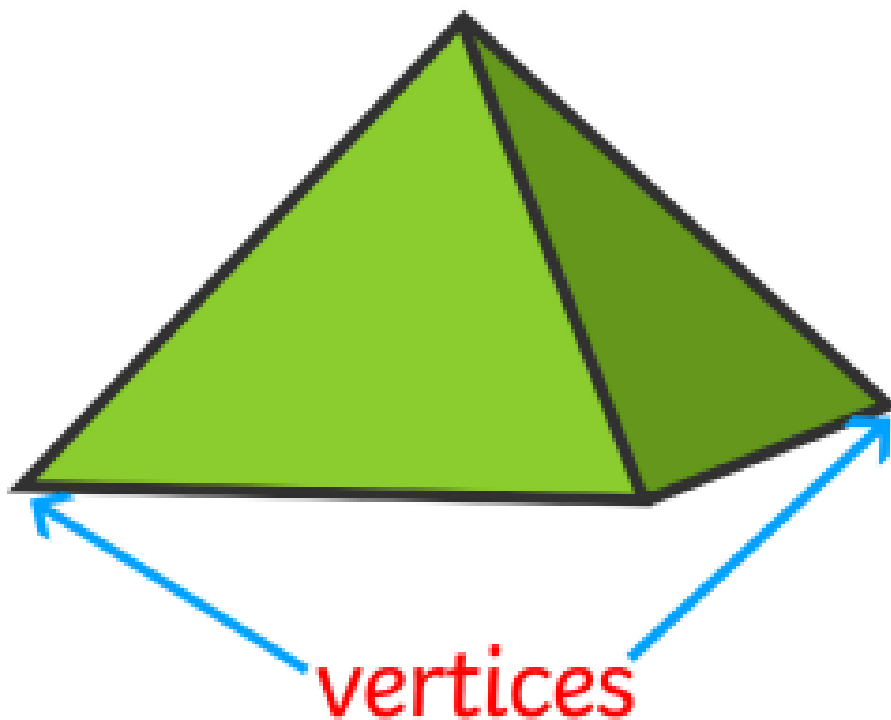
edges

Edges are the lines where two faces meet.

A triangular prism has
9 edges.

3D Objects

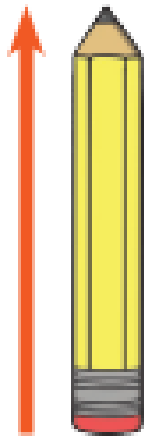
Vertices



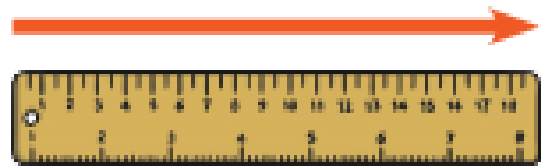
Vertices are the corners of a 3D object, where two or more edges meet.

Types of Lines

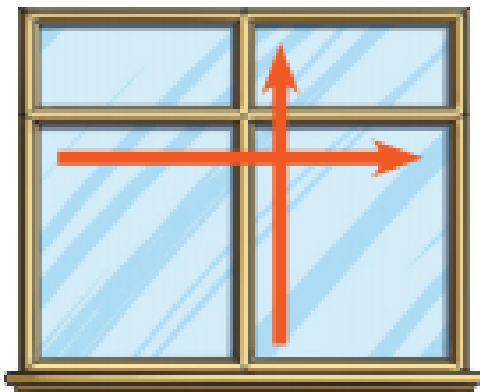
vertical



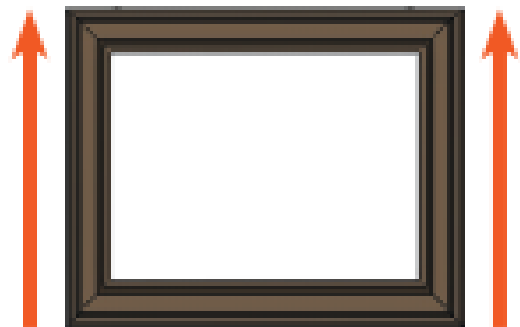
horizontal



perpendicular



parallel



Parallel lines never touch and go in the same direction. They stay an equal distance apart.

Perpendicular lines meet at a right angle only.