

# Y7 KNOWLEDGE ORGANISER

Name:	Tutor:
	Kindness
We spectrum We take to other, of the contract	chieving cellence
to	ogether
Perseverance	Aspiration
We never give up	We have the drive to direct our own lives
We remain positive whatever the challenge	We do not place limits on what we can achieve
We support and encourage others	We contribute to a positive social and learning environment

For each subject, this book contains the knowledge that you should learn by the end of...

**Spring 2025-26** 



# **TIMETABLE**

### Glue your timetable onto this page.

А	MON	TUES	WEDS	THURS	FRI
1					
2					
3					
4					
5					

В	MON	TUES	WEDS	THURS	FRI
1					
2					
3					
4					
5					



### **INTRODUCTION**

At The Purbeck School, we know completing your home learning is essential to long term academic success. It allows you to extend your learning and to reinforce what has been learnt in class.

Daily home learning will be in three 20-minute parts:

English: Sparx Reader
 Maths: Sparx Maths

3. Knowledge organiser self-quizzing

ENGLISH:	www.sparxreader.com	Login:	Password:

Sparx Reader gives all students access to a rich range of books, with quizzes throughout to support engaged reading.

- Each week, tasks are set Monday to Monday.
- In total, reading and quizzes should take around one hour.
- You must complete 100% in each task.
- Gold Readers can add any book and earn points by keeping reading logs.

MATHS: www	v.sparxmaths.com	Login:	Password:
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Sparx-Maths provides practice on what you've learnt in class and consolidation what you've learnt through the year.

- Each week, tasks are set Monday to Monday.
- In total, tasks should take around one hour.
- You should show your workings in your orange homework book.
- You must complete 100% in each task.

### **SELF-QUIZZING**

Your teachers will quiz you regularly on what you are expected to learn.

- On the subject page in this book, organise yourself by noting:
  - The date of your knowledge quiz.
  - What knowledge you need to self-quiz and learn.
- Pick one of our Independent Study Strategies (see next page) and spend at least 20mins revising.
- Bring evidence of your self-quizzing to the lesson.
- On the day of your knowledge quiz, be prepared and attempt every question.

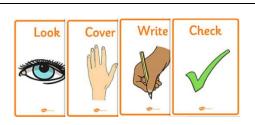
### **SUPPORT**

If you need help with any aspect of your home learning then...

- Please go and see your subject teacher.
- Extra help is also available at Study Plus, our after-school home learning club, every Tuesday Thursday 3.10 4.10pm in room E14.

### **INDEPENDENT STUDY STRATEGIES**

Independent study involves undertaking activities that will help you to improve in that area. There are many effective ways you can study independently – here are a few strategies

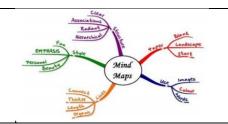


### Self-quizzing – Look, Cover, Write, Check

- LOOK: Read the guestion and the answer.
- COVER: Cover up the answer column.
- WRITE: Write the answer from your memory.
- CHECK: Finally, mark your work. Correct any mistakes.

### **Mind Maps**

- Make notes around a key concept or subject.
- Draw lines to link definitions, key ideas and related parts.
- You may find it helpful to use different colours for different ideas.





### **Flash Cards**

- Write key points down on flash cards and carry them around with you look at them as often as you can!
- Use them as a quiz write a key word on one side and the definition on the other, then test yourself.

### **Posters**

- Make your own colourful posters! You can pick any subject as your theme.
- Draw diagrams or pictures to go with your text.
- Display them in a visible place at home.





### **Practice Example Questions**

- For many subjects a good way to revise is to work through some example questions.
- You can practice these questions over and over to develop your understanding.
- If there are parts of questions that you find hard or think you haven't understood, you can check your notes, search online, or seek advice from your teacher.

### **Websites**

These websites provide opportunities for students to learn, practise and get feedback:

- Seneca Learning: <u>www.senecalearning.com</u>
- BBC Bitesize: www.bbc.com/bitesize
- Sparx-Maths: <u>www.sparxmaths.com</u>
- Free Science Lessons: <u>www.freesciencelessons.co.uk</u>





# **KNOWLEDGE ORGANISER SELF-QUIZZING**

This table will help you organise your knowledge organiser self-quizzing.

7X	MON TUES		WEDS	THURS	FRI
A	FRENCH HISTORY <sup>1</sup>		ENGLISH MATHS	DESIGN	HISTORY <sup>2+3</sup> , RE <sup>1</sup> ART <sup>2</sup> , MuDr <sup>3</sup>
В	SPANISH RE <sup>2</sup> , SCI <sup>1+3</sup>	SCIENCE <sup>2</sup> , RE <sup>3</sup> ART <sup>3</sup> , MuDr <sup>1+2</sup>	ENGLISH GEOGRAPHY	ART¹	MATHS SCIENCE

<b>7Y</b>	MON	TUES	WEDS	THURS	FRI
A	SCIENCE GEOGRAPHY <sup>3</sup>	GEOGRAPHY <sup>1+2</sup>	FRENCH	MATHS ART <sup>3</sup> , MuDr <sup>1+2</sup>	ENGLISH SCIENCE
В	SPANISH ART <sup>1+2</sup> , MuDr <sup>3</sup>	ENGLISH	MATHS DESIGN	HISTORY RE	

<sup>\*</sup> Class numbers noted in subscript

This knowledge organiser example gives an idea on how you can note the date of your quiz and a self-assessment (RAG) of your knowledge...



### KNOWLEDGE ORGANISER – THE PURBECK SCHOOL

1.	What is The Purbeck School vision statement?	Achieving Excellence Together	1/9/24
2.	What are our three core values?	<ul><li>Kindness</li><li>Aspiration</li><li>Perseverance</li></ul>	1/9/24
3.	Who is the Headteacher?	Mr Darley	1/9/24
4.	Name the four Houses.	<ul><li>Kestrel</li><li>Kingfisher</li><li>Swift</li></ul>	1/9/24
5.	What time should all students be in school for every day?	8.40am	1/9/24

6.	Where can students buy food at lunchtime?	• Y7: cafe	7/9/24
		Y8/9: canteen	
7.	Based in the Aim High block, where can students go if they are worried, concerned or having difficulties?	The Nest	7/9/24
8.	As part of home learning, state the three 20min activities that all students complete each evening.	<ul><li>Reading Plus</li><li>Sparx Maths</li><li>Self-quizzing</li></ul>	7/9/24
9.	Where can you go to help and support with home learning?	Your subject teacher     Home learning club	7/9/24
10.	State three extra-curricular activities that a student can get involved in.	Choir     Sports clubs     STEM	7/9/24



# Y7 ART KNOWLEDGE ORGANISER – THE FORMAL ELEMENTS

AUTUMN		SPRING		SUMMER
Line, texture and form	<b>→</b>	Line, form, shape and space	<b>→</b>	Shape, pattern, tone and form

1.	What is a painting, drawing or sculpture of objects that do not move or are not alive called?	A still life	
2.	What does composition mean in Art?	The way things are arranged in a work of art	
3.	Name the 2 key artists who invented the Cubist art movement	<ul><li>Pablo Picasso</li><li>Georges Braque</li></ul>	
4.	What did the Cubist artists want to show in their work?	Multiple perspectives in one piece of work	
5.	What is mixed media?	An artwork made by combining different media or materials.	

6.	What is created when the end of a line meets the start of the line?	A shape	
7.	Squares, triangles, rectangles, circles, hexagons, pentagons are all examples of which type of shape?	Geometric shapes	
8.	What term describes shapes that don't follow the rules of maths or geometry?	Organic shapes	
9.	What term describes empty areas around something in artwork?	Negative space	
10.	What is positive space?	The parts of the picture that has something in them, i.e., tree etc.	

11.	What is the term that refers to the Japanese idea of balanced light and dark areas in a composition?	Notan	
12.	What is contrast in Art?	Two very different things put next to each other.	



# The Purbeck School Y7 COMPUTING KNOWLEDGE ORGANISER — SPRING

LONG	<u> TERM PLAN</u>	_				
	AUTUMN		SPRING		SUMMER	
	compatational minking	→	Spreadsheets	$\rightarrow$	Coding Concepts using Pyt	hon
Cod	Coding Concepts using SCRATCH Hardware & Software				Vector Image editing	
				1		
1.	Who created the Python Program	Gui	ido van Rossum			
2.	A digital currency using cryptogr	apl	ny to secure transactions?	Cry	ptocurrency	
3.	What is reformatting a problem, computer?	, so	it becomes solvable by a	Cor	mputational Thinking	
4.	When was the first mobile phon	e c	all made?	197	73	
5.	What is a set of instructions or r problem?	ule	s designed to solve a definite	Alg	orithm	
6.	Who was the co-founder of App	le?		Ste	ve Wozniak	
7.	How individuals or businesses re	edu	ce the risk of Cyber Attack?	Cyk	persecurity	
8.	What is the information about a internet, as a result of their onling	rticular person that exists on the activity?	Dig	ital Footprint		
9.	When was Ebay launched?				95	
10.	What is the process of identifyin software?	Del	ougging			
11.	Who Lead the team that program Apollo moon missions of the 60'		•	Ма	rgaret Hamilton	
12.	What is the type of bad software system?			Ма	lware	
13.	,		nstructions, which when executed	Pro	gram	
14.	What year was the first home ga			197	72	
15.	What is an Interactive experienc real-world environment in real t		where digital objects are placed in a e?	Au	gmented Reality	
16.	Who co-founded Google along v	with	n Sergey Brin?	Larr	y Paige	
17.	The practice of using a network internet to store, manage and p		· · · · · · · · · · · · · · · · · · ·	Clou	ud Computing	
18.		nacl	nines that can think like humans?	Arti	ficial Intelligence	
19.	What year was Minecraft release	ed?		200	9	
20.	When did Apple release their fire	st c	omputer, the Apple 1?	197	6	



# The Purbeck School Achieving Excellence Together Y7 DESIGN KNOWLEDGE ORGANISER – FOOD 1: HEALTHY EATING

1	What are the five sections in the	1 Combobyeductor	Estwal Guida
1.	'Eat-Well Guide'?	<ol> <li>Carbohydrates</li> <li>Protein</li> <li>Dairy</li> <li>Fruit and veg</li> <li>Oil and spreads</li> </ol>	The state of the s
2.	Why do we need to drink water?	To prevent dehydration.	
3.	Name one <b>dry method of cooking</b> .	Baking, roasting, grilling, dry frying and BBQ.	
4.	Name one moist method of cooking.	Stewing, simmering, boiling, poaching and braising.	
5.	What <b>temperature</b> should a fridge be kept at?	0°C – 5°C.	
6.	What <b>temperatures</b> are the danger zone?	5°C – 63°C.	STORAGE ZONE COOKING
7.	What are the conditions <b>bacteria</b> need to grow?	Time, warmth, moisture and food.	4358
8.	Why do you use a <b>food probe</b> ?	It checks the core temperature of food is at 75°C or above.	7
9.	What is <b>food seasonality</b> ?	The time of the year when a particular food crop is ready to harvest and is best in flavour, colour and texture.	
10.	What are <b>food miles</b> ?	The miles that food travels from farm to fork.	W



# Y7 DESIGN KNOWLEDGE ORGANISER – FOOD 2: FOOD FOR YOUR FAMILY

1.	Name three of the eight	Base your meals on starchy carbohydrate.	Entwell Childs
2.	government dietary guidelines?  Name two diseases you could	<ol> <li>Eat lots of fruit and veg.</li> <li>Eat more fish, including a portion of oily fish.</li> <li>Cut down on saturated fat and sugars.</li> <li>Eat less salt.</li> <li>Get active and be a healthy weight.</li> <li>Don't get thirsty.</li> <li>Don't skip breakfast</li> <li>Obesity</li> </ol>	
	get due to poor diet.	<ul><li>Coronary heart disease</li><li>Diabetes</li><li>Tooth decay</li></ul>	
3.	Name the three different parts of the cooker.	<ul><li>Hob</li><li>Grill</li><li>Main oven</li></ul>	Hob Grill Oven
4.	What is the name of bacteria that causes <b>food poisoning</b> ? How does it happen?	Pathogenic bacteria. Food poisoning can occur if these are not destroyed during cooking.	
5.	What is happening to the bacteria in a fridge between 0 – 5°C?	Bacteria growth is slowed and as a result food lasts longer	Keep Production
6.	What is happening to the bacteria in the danger zone between 5°C – 63°C?	Bacteria <b>reproduce most actively</b> at this danger zone.	0-0-0-8-0
7.	What is happening to the bacteria from 75°C?	Bacteria start to be <b>destroyed</b> and are not able to reproduce.	RIP
8.	What does food provenance mean?	Where the food and ingredients originally come from.	
9.	What does sustainability mean?	Producing food in a way that can be maintained over a long period of time and protects the environment.	
10.	Name three reasons why households sometimes waste food?	<ul> <li>Not planning meals properly.</li> <li>Not storing foods properly.</li> <li>Misunderstanding the use-by and best before dates on food packaging.</li> <li>Serving portions that are too large.</li> </ul>	WHY DO CONSUMERS WASTE FOOD?



# Y7 DESIGN KNOWLEDGE ORGANISER – PRODUCT DESIGN 1: DESK TIDY

1.	Why is softwood considered a sustainable product?	New trees can be grown to replace those used for timber and fuel.	Sustainable Forestry Carbon Cycle
		To ensure that timber comes from a reputable source, it is vital to know the provenance of the wood.	The second secon
2.	What is meant by the term softwood?	Wood from evergreen trees that have needles. They do not lose their leaves.	
3.	Name three hardwoods.	<ul><li>Oak</li><li>Beech</li><li>Teak</li></ul>	
4.	Name the 6 R's we need to remember as designers and consumers.	<ul> <li>Re-use</li> <li>Recycle</li> <li>Refuse</li> <li>Repair</li> <li>Re-think</li> <li>Reduce</li> </ul>	REUSABLE  RECTCLABLE  PURABLE  REPAIRMELE  LESS PACKAGING
5.	Name three forming processes.	<ul><li>Injection moulding</li><li>Blow moulding</li><li>Vacuum Forming</li></ul>	
6.	What does thermoplastic mean?	A plastic which is formed with heat, they can be re-heated and reformed and are recyclable.	
7.	What is the source of plastic?	Plastics are made from petrochemical sources.  Oil Gas	
8.	Why does biodegradable plastic break down so readily when in contact with soil?	They are made from vegetable starches and can be composted. Bio-plastics are non-toxic.	RACTE COMPUTABLE COMPANIES
9.	What are the material stock form of plastics?	<ul><li>Sheet</li><li>Rod</li><li>Tubing</li><li>Granules and powder</li></ul>	
10.	What is the difference between finite and non-finite resources?	Finite resource: Limited supply cannot be reproduced. E.g. oil.  Infinite resource: Unlimited in supply; will not run out. E.g. solar.	



# Y7 DESIGN KNOWLEDGE ORGANISER – PRODUCT DESIGN 2: MAZE

		T	
1.	What is a <b>polymer</b> ?	A polymer is a plastic. It is a man- made material and comes from petrochemical sources (oil and gas)	
2.	How are plastics categorised?	<ul><li>Thermoforming plastics</li><li>Thermosetting plastics</li></ul>	
3.	What is your carbon footprint?	The amount of carbon dioxide emitted into the atmosphere when you undertake an activity.	emissions  co plant point offsets  co pas  recycling  waste
4.	Explain what <b>social footprint</b> means.	It is a measure of the impact that a company's social policies have on its employees, partners and society as a whole.	Increasing positive effects  - Quality of tile - Sustainability waverens - Ecosystems quality - Secting sims - etc.  Reducing negative effects - Resource overses - Waste generation - Emission
5.	Why is <b>oceanic pollution</b> a major global issue?	Plastic collects forming huge floating rubbish dumps and kills wildlife.	
6.	Name three <b>clean energy</b> sources?	<ul><li>Solar</li><li>Wind</li><li>Water</li></ul>	
7.	What are the characteristics of a thermoforming plastic?	<ul> <li>More flexible, especially when heated.</li> <li>They can be formed into complex shapes.</li> <li>They can be recycled.</li> </ul>	
8.	Why is it good to reuse products?	To extend the life of the product and therefore reduce the need for new products.  E.g. Plastic milk bottles can be used for a number of different things.	
9.	How does the second-hand market play an important role in reducing demand for new products?	Recycling and reusing products from charity shops reduces the waste of unwanted goods and helps both the environment and charities.	
10.	What is <b>acrylic</b> ?	Acrylic is tough but brittle. It can be easily formed by using heat, such as line bending.	



# The Purbeck School Y7 DESIGN KNOWLEDGE ORGANISER – TEXTILES: DREAM CATCHER

			16157
1.	What is meant by woven fabric?	Fabric that is made by interlacing two sets of yarns to create fabric.	
2.	What is a plain weave?	This is the simplest type of weave.	
3.	What is Felt?	Felt is a textile material that is produced by matting and condensing fibres together.	
4.	What are microfibres?	Micro fibres are a group of synthetic fibres an example of this is a sports towel.	
5.	How is cotton sustainable fabric?	Recycled cotton prevents additional textile waste and requires far fewer resources than conventional or organic cotton. This makes it a great sustainable option. Cotton can be recycled using old garments or textile leftovers.	
6.	What does it mean by 'plant based' natural fibres?	Plant fibres can be spun together to create a yarn. An example of this is Cotton.	
7.	What are the different categories of textiles?	Natural, Synthetic, woven/non-woven and knitted.	
8.	What are the properties of Silk?	Smooth, resistant to shrinking and comfortable to wear. Cool in the summer and warm in the winter.	
9.	How are fabrics woven?	Fabrics are woven using looms.	
10.	What are the two main types of knitted fabrics?	Weft and Warp knitted.	



# Y7 DRAMA KNOWLEDGE ORGANISER – ERNIE'S INCREDIBLE ILLUCINATIONS

### **LONG TERM PLAN**

AUTUMN	1	SPRING	SUMMER
Ernie's Incredible Illucinations	7	Ernie's Incredible Illucinations	Zoo

1.	What is an extreme form of comedy that depends on quick tempo and	Farce
	flawless timing and is characterized by improbable events and	
	farfetched coincidences?	
2.	What is the main character or hero in a play, film or book called?	A protagonist
3.	What term is used to describe the way an actor portrays a role using	Characterisation
	voice and physical skills?	
4.	What term is used to describe the non-verbal way in which a person	Body language
	communicates their feelings through using facial expressions, gesture and posture?	
5.	What do you call the physical distance between different performers?	Proxemics
	1	
6.	What is a collection of sounds created by the actor's voices to create	A soundscape
	the atmosphere of a scene through sound only? For example, if you	

6.	What is a collection of sounds created by the actor's voices to create the atmosphere of a scene through sound only? For example, if you were creating a ship at sea you would expect to hear waves, maybe a ships horn, seagulls etc.	A soundscape	
7.	What term is used to describe a frozen image, like a photograph which shows the action of a scene?	Freeze-frame	
8.	<ul> <li>Which Drama technique helps to tell the audience more about a character and is when:</li> <li>A character speaks out loud their inner thoughts at a particular moment in the drama.</li> <li>A character speaks out loud their inner thoughts during a freeze frame.</li> </ul>	Thought-tracking	
9.	What do we call action that is made to look much slower than in real life? It is often exaggerated and the audience is able to see the tiniest of details.	Slow-motion	
10.	Which drama technique is used to show two or more scenes which are performed on stage at the same time?	Cross-cutting (also called split-screen)	

In addition to the self-quizzing questions above students will be required to learn short script extracts. These lines are provided in a separate Drama booklet.

### How do I learn lines?

- Read the lines aloud. By speaking the lines, you will hear them and they are more likely to stick.
- Ask a friend to help you. Friends can correct you on any mistakes you make, give you the cue lines and go back over any
  weak areas.
- Little and often. Go over them first thing in the morning, a few times during the day and last thing at night.
- Move around while you are saying your lines. This has been scientifically proven to aid memory.
- Learn the cue lines that lead in to each of your lines. Being prompt with your lines will give you and your fellow actors more confidence.
- In rehearsals, listen to and think about what the other actors are saying. Don't just concentrate on what you've got to say.

**Practise**, **practise**. This is the only way to make the lines stick.



# Y7 ENGLISH KNOWLEDGE ORGANISER – ANIMAL FARM: GRAMMAR & PERSUASIVE WRITING

AUTUMN		SPRING		SUMMER
<ul><li>Descriptive Writing</li><li>Animal Farm (Analytical Writing)</li></ul>	<b>→</b>	<ul><li>Animal Farm (Rhetoric)</li><li>Poetry Diverse Voices</li></ul>	<b>→</b>	Shakespeare's 'The Tempest'

1.	What punctuation do you need to use after a rhetorical question?	Question mark
2.	What punctuation must you have around direct speech?	Speech marks
3.	When do you start a new paragraph?	When you start to write about a new time, topic, place or person.
4.	What is the name for the type of words you can use for signposting points in your persuasive writing?  E.g. On the other hand, Similarly, Although"	Discourse Markers
5.	What type of sentence do you traditionally use at the start of a paragraph to explain the content of your paragraph?	Topic Sentence
6.	Name the type of persuasive writing type that references an audience.	Speech
7.	Sequencing connectives can be used to structure an argument or a	• Firstly,

6.	Name the type of persuasive writing type that references an audience.	Speech
7.	Sequencing connectives can be used to structure an argument or a persuasive piece of writing.	<ul><li>Firstly,</li><li>Secondly,</li><li>Finally,</li></ul>
	Can you give 5 examples of sequencing connectives?	<ul><li>Next,</li><li>To conclude,</li></ul>
8.	Some phrases can be used to emphasise a point in an argument or a piece of persuasive writing. Can you give five examples of phrases that emphasise?	<ul> <li>In particular</li> <li>Notably</li> <li>Specifically</li> <li>Especially</li> <li>More importantly</li> </ul>
9.	What is another word for exaggeration and describes how words are used to emphasise how positive or negative something is?	Hyperbole
10.	What refers to effective or persuasive writing or speaking?	Rhetoric

11.	What term refers to control or influence (a person or Manipulated				
	situation) cleverly or dishonestly?				
12.	What term refers to having the same status, rights and opportunities?	Equality			
13.	What term refers to an order given	Commandment			
14.	What term refers to a colleague or a fellow member of an organization?	Comrade			
15.	What term refers to a government where the whole population voted and elected members?	Democracy			

16.	What term refers to presenting and explaining a theory or idea in detail? Expounded						
17.	What term refers to information, especially of a <u>biased</u> or misleading	Propaganda					
	nature, used to promote a political cause or point of view?						
18.	What term refers to not being able to be changed?	Unalterable					
19.	What term refers to a person who <u>opposes</u> a majority or official opinion?	Dissentients					
20.	What term refers to leadership or dominance, especially by one state or social group over others?	Hegemony					

21.	What is the technique that writers often use persuasive writing or speech where examples are grouped in a three?						
	E.g. The streets on Soho in Victorian England were dark, smelly and						
	dangerous.						
22.	What is the technique called where you try to use words to make your	Emotive language					
	readers or listeners feel some form of emotion?						
23.	What are you using when you try to support your argument with	Statistics					
	numbers or percentages or figures?						
24.	What is the word for a short personal story that you can use to support a	Anecdote					
	particular point of view?						
25.	What is the term for repeating a word or phrase several times to stress	Repetition					
	its importance?						

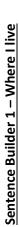
26.	What is the term for a question that you ask without expecting an answer that is often used to stress a particular point?	Rhetorical questions	
27.	What is the term for when a writer suggests that a problem affects most people, or that most people are concerned?	Generalisation	
28.	What is the term for addressing readers or listeners personally when writing or speaking?  E.g. I am sure <b>you</b> all realise in this room that <b>we</b> need to do something about climate change.	Direct address	
29.	What term refers to the formality of a text or speech?	Register	
30.	What is the name of the persuasive technique where you compare two things often to make one thing seem better than the other?	Counter argument	



# The Purbeck School Achieving Excellence Together Y7 ENGLISH KNOWLEDGE ORGANISER — POETRY

1.	What form of writing or speaking uses imaginative language and rhythm to express feelings and ideas?	Poetry
2.	What is the name of the character who recounts the events of a novel or a narrative poem?	A narrator
3.	What is the name of a grouped set of lines within a poem, usually set off from other grouped sets of lines by a blank line or indentation?	A stanza
4.	What is the name of the technique where words are repeated to highlight or to strengthen an idea?  E.g. Never speak of this, never even breathe a word.	Repetition
5.	What is the name of the technique where words start with the same sound?  E.g. The daring donkey ran towards the sea.  The funky phantom frightened the children.	Alliteration
6.	What is the name of the technique where words start with the 'S' sound?  E.g. The slithery snake snapped threateningly.	Sibilance
7.	What is the name of the technique writers use to compare something to something else using the words 'like' or 'as'.  E.g. The snake moved like a ripple on a pond. It was as slippery as an eel.	A simile
8.	What is the name of the technique where a writer makes a comparison by saying something <u>is</u> something else?  E.g. The storm is an angry bear. Her eyes were starry diamonds in the sky.  The road was a twisted serpent.	A metaphor
9.	What is the name of the technique where a writer gives human feelings or actions to objects  E.g. The darkening clouds drooped with <u>sadness</u> . The trees <u>waved</u> in the wind.	Personification
10.	What is the name for visually descriptive language? E.g. A sea of faces looked on in horror.	Imagery
11.	What term refers to a flat bobbin lace typically having scroll and floral designs?	Valenciennes
12.	What term refers to a character who is either a member of the clergy or an educated man who can read and write?	Clerk
13.	What term refers to an onomatopoeia that refers to chewing, especially by horses and similar animals?	Champed
14.	What is the name of the technique where a word mimics the sound of the object or action it refers to? E.g. Bang, clang, cuckoo, snore, echo.	Onomatopoeia
15.	What is the name for a pattern of rhymes at the end of lines of poetry?	A rhyme scheme

16.	What is the name for the pattern of stresses within a line or stanza?	Rhythm
17.	What is the name for the emphasis that falls on certain syllables or words and not others?	Stress
18.	What is the name for a chunk of sound within a word? E.g. Mis-ter Dar-ley.	A syllable
19.	What form of poetry has fourteen lines with a fixed rhyme scheme?	Sonnet
20.	What is a type of short form poetry originally from Japan?	Haiku
		,
21.	What form of poetry is short, fun and has five lines with a distinctive rhythm?	Limerick
22.	What term refers to the rhythmic structure of a line or verse?	Metre
23.	What term refers the author's attitude toward the poem's subject, speaker, or audience?	Tone
24.	What term refers to ending with a sound that corresponds to/sounds like another?	Rhyme
25.	What term refers to a <u>stanza</u> of four lines?	Quatrain
26.	What is the name for the pattern of stresses within a line or stanza?	Rhythm
27.	What is the name for the emphasis that falls on certain syllables or words and not others?	Stress
28.	What is the name for a chunk of sound within a word? E.g. Mis-ter Dar-ley.	A syllable
29.	What form of poetry has fourteen lines with a fixed rhyme scheme?	Sonnet
30.	What is a type of short form poetry originally from Japan?	Haiku
31.	What is the name for a pause in the middle of a line in poetry, usually made through punctuation?	Caesura
32.	What is the name for the technique where a line of poetry does not come to an end at the line break but moves over to the next line?  E.g. April is the cruellest month, breeding  Lilacs out of the dead land, mixing  Memory and desire, stirring  Dull roots with spring rain.  Winter kept us warm, covering  Earth_in forgetful snow, feeding  A little life with dried tubers.	Enjambment
33.	What is the name for language that describes sound?  E.g. The <b>roar</b> from the crowd drowned out the commentator's <b>excited screams</b> .	Auditory Imagery
34.	What is the name of the technique where a word mimics the sound of the object or action it refers to? E.g. Bang, clang, cuckoo, snore, echo.	Onomatopoeia
35.	What is the name for a pattern of rhymes at the end of lines of poetry?	A rhyme scheme





# The Purbeck School Achieving Excellence Together Y7 FRENCH KNOWLEDGE ORGANISER — UNIT 2: WHERE I LIVE

AUTUMN	SPRING	SUMMER
Unit 1: All about me	Unit 2: Where I live	Unit 3: My school

1. Où habite	s-tu? Where do you liv	ve?					
1	2	3	4	6	7	8	9
Thabite	avec with  mon père my dad mon frère my brother mon oncle	dans une maison individuelle in a detached house dans une maison jumelée in a semi-detached house dans une maison mitoyenne		grand(e) big  petit(e) small  moderne modern  démodé(e) old-fashioned			au bord de la mer in the countryside à la campagne
Il / elle habite He / she lives	my uncle my uncle mon grand-père my grandfather mon chien my dog mon chat my cat	in a terraced house	assez quite très very trop	vieille old (fem) vieux old (masc) neuve new (fem)	avec un with a sans without a	jardin garden garage garage escalier stairs ascenseur lift	à la montagne in the countryside à la montagne in the mountains en ville in town en banlieue
On habite We live	ma mère my mum ma sœur my sister ma tante my aunt ma grand-mère my grandmother	in a flat  dans un pavillon in a bungalow	un peu a bit	neuf new (masc) moche ugly joli(e) pretty confortable comfortable			on the outskirts  dans un village in a village

2. Chez moi, il y a In my house, there is										
1	2	3	4	5	6	7	8	9		
Chez moi, At home,  Dans ma maison, In my house,	au rez-de- chaussée on the ground floor  au premier étage on the first floor  au deuxième étage on the second floor  au sous-sol in the basement	Il y a there is / there are I'ai i have on a we have	une salle de bains a bathroom une salle de bains attenante an en-suite bathroom une salle de douche a shower room une cuisine a kitchen une chambre a bedroom une entrée an entrance une salle à manger a dining room une salle de jeux a playroom une buanderie a utility room une cave a cellar un salon a sitting room un bureau a study un grenier an attic un jardin a garden un garage a garage des toilettes toilets	assez quite très very trop too un peu a bit	grand(e) big  petit(e) small  moche ugly  joli(e) pretty  grands big petits small  moches ugly jolis pretty	mais but en revanche however  cependant however	il n'y a pas de/d' there isn't any / there aren't any  je n'al pas de/d' i don't have any  on n'a pas de/d' we don't have any	salle de bains bathroom salle de bains attenante en-suite bathroom salle de douche shower room cuisine kitchen chambre bedroom entrée entrance salle à manger dining room salle de jeux playroom buanderie utility room cave cellar salon sitting room bureau study grenier attic jardin garden garage garage toilettes toilets		

1	2	3	4	5	6
		une table <i>a table</i> une lampe <i>a lamp</i>	sous under	la the (fem)	table table lampe lamp commode chest of drawers télévision television
		une armoire a wardrobe	sur on	the (jem)	console de jeux vidéo game console chaise chair
		une commode a chest of drawers			lit bed
		une chaise a chair	devant in front of	le	bureau desk placard cupboard
	il y a there is / there are une étagère a sh une console de j a game console  i'ai I have un lit a bed	une télévision a television	,,	the (masc)	canapé sofa fauteuil armchair
		une étagère a shelf	derrière behind		tapis rug
ins ma ambre,		une console de jeux vidéo a game console		I' the (in front of vowels)	armoire wardrobe ordinateur computer étagère shelf
my droom.					table table
		un lit a bed	à côté next to	de la the (fem)	lampe lamp commode chest of drawers télévision television
		un bureau a desk	à gauche to the		console de jeux vidéo videogame conso chaise chair
		un placard a cupboard	left of		lit bed bureau desk
		un ordinateur a computer	à droite to the	du the (masc)	placard cupboard
		un canapé <i>a sofa</i>	right of		canapé sofa fauteuil armchair tapis rug
		un fauteuil an armchair	en face	de l' the (in	armoire wardrobe
		un tapis <i>a rug</i>	opposite	front of vowel)	ordinateur computer étagère shelf

4. Décris la maison de tes rêves. Describe your dream house.										
1	2	3	4	5	6					
			une grande maison a big house							
			un chalet à la montagne a chalet in the mountains		cent chambres a hundred bedrooms					
Si j'étais riche If I were rich		acheter to buy	une maison sur la plage a house on the beach	avec with	un grand jardin a big garden une piscine a swimming pool					
Si j'avais de	je voudrais	acheter to buy		with	une vue sur la mer					
I'argent If I had money	I would like	faire construire	une villa dans la banlieue de Paris a villa on the outskirts of Paris	et and	a sea view une vue fantastique/					
Si je gagnais à	j'aimerais				une vue imprenable a fantastic view					
la loterie If I won the lottery	T WOULD TIKE	avoir to have	une ferme à la campagne a farm in the countryside		un ciné privé a private cinema					
			un loft en ville an apartment in town		une plage privée a private beach					
			un château a castle							

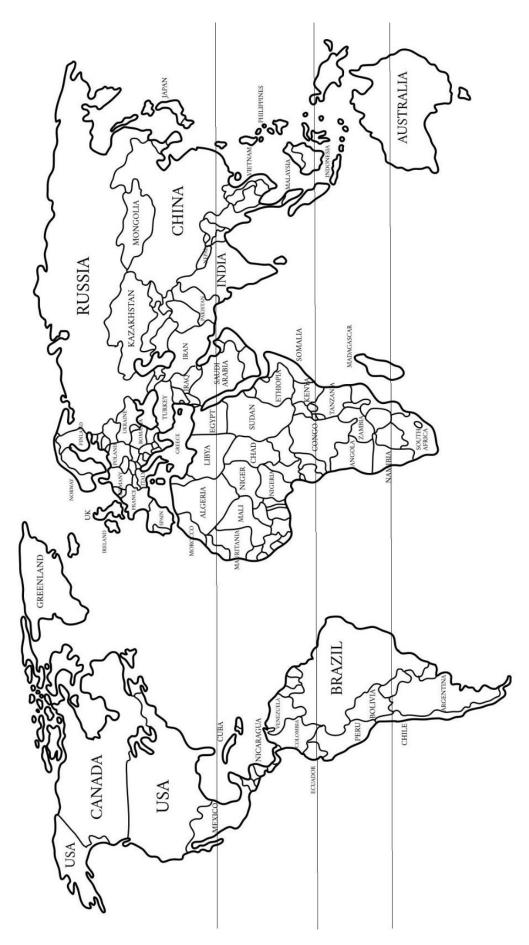


# Y7 GEOGRAPHY KNOWLEDGE ORGANISER – WORLD CITIES

	AUTUMN		SPRING	SUMMER	
	Welcome to Geography Brazil		World Cities	→ Volcanoes	
1.	What term describes a city wi	Megacity			
2.	Where are the most megaciti	es locat	ed?	Asia	
3.	Give an example of a megacit	У		Tokyo	
4.	What is the term for a power finance, trade, business and s	-	which could be a major centre of	A World City	
5.	Give an example of a world ci		London		
6.	What term describes a countrand money?	Advanced Country (AC)			
7.	What term describes a countribous and services?	Low Income Developing Country (LIDC)			
8.	What is the term used to desc	Urbanisation			
9.	Give an example of a push fac	reason to leave somewhere	<ul><li>Unemployment</li><li>High crime rate</li></ul>		
10.	Give an example of a pull fact	eason to move to somewhere	<ul><li>Good infrastructure</li><li>More stable jobs</li></ul>		
11.	Give an example of an EDC, w	u have studied in lessons	Mexico		
12.	Describe the location of Mexi		North America		
13.	Name three challenges of living	<ul><li>Congestion (lots of traffic)</li><li>Crime</li><li>Overpopulation</li></ul>			
14.	Name a solution to problems	co City	Mexicable		
15.	Define the term sustainability	Meeting the needs of people today without comprising the needs of future generations. E.g., Mexicable			



### Y7 GEOGRAPHY – WORLD MAP





# Y7 HISTORY KNOWLEDGE ORGANISER – WHAT DO SOURCES TELL US ABOUT DISABLED PEOPLE IN THE MIDDLE AGES?

AUT1	What can Dorset tell us about history? Where did England come from?					
AUT2	How did power change in medieval England?					
SPR1	What do sources tell us about disabled people in the middle ages?					
SPR2	How did the Islamic golden age shape Europe?					
SUM1	How have historians interpreted the crusades?					
SUM2	How did the silk roads change the world?					

1.	What does source content refer to?	Words or images in the source.	
2.	What does source origin refer to?	Who made it, when and where.	
3.	What does source purpose refer to?	Why the source was made.	
4.	What were the main killers in the Middle Ages?	Famine     War	
5.	Who was Hippocrates?	A physician (doctor) who lived in Ancient Greece.	

6.	What were the Four Humours?	<ul> <li>Blood</li> <li>Phlegm</li> <li>Black Bile</li> <li>Yellow Bile</li> </ul>
7.	What percentage of rural families had enough land to support themselves?	25%
8.	In the 14 <sup>th</sup> century, what percentage of the population died from famine?	15%
9.	What term did people use to describe foul-smelling air which might spread disease?	Miasma
10.	Some medieval physicians (doctors) believed that wrapping a baby too tightly could cause what?	Disability

11.	Medieval physicians (doctors) only treated which group of people?	The wealthy
12.	What type of medical practitioner was responsible for amputations?	Barber-surgeon
13.	What institutions were built to provide long-term care to the disabled and elderly?	Almshouses
14.	What religious institutions provided care to the elderly and the vulnerable?	Monasteries
15.	Give one example of a medieval device which was designed to improve mobility for disabled people.	<ul><li>Hand-trestles</li><li>Knee-brace</li></ul>



# Y7 HISTORY KNOWLEDGE ORGANISER – HOW DID THE ISLAMIC GOLDEN AGE SHAPE EUROPE?

1.	When did the Islamic Golden Age occur?	Between the 8 <sup>th</sup> and 11 <sup>th</sup> centuries.		
2.	Give an example of one of the leading Islamic cities.	<ul><li>Baghdad</li><li>Cairo</li><li>Cordoba</li></ul>		
3.	What was the major intellectual centre in Baghdad?	The House of Wisdom		
4.	What branch of mathematics was founded by Al-Khwarizmi?	Algebra		
5.	What field of study did Ibn Sina revolutionise?	Medicine		
6.	Give one example of a characteristic of Islamic art.	<ul><li>Calligraphy</li><li>Geometry</li><li>Intricate designs</li></ul>		
7.	What two themes did Islamic architecture emphasise?	<ul><li>Symmetry</li><li>Beauty</li></ul>		
8.	What European style of architecture was influenced by Islamic buildings?	Gothic		
9.	What term is used to describe the Islamic region of medieval Spain?	Al-Andalus		
10.	Which Spanish city was the centre of Islamic culture and learning?	Cordoba		
11.	Give one example of how knowledge spread from the Islamic world to Europe.	<ul><li>Trade</li><li>War</li><li>Translation of texts</li></ul>		
12.	What navigation device was created by Islamic scientists and spread to Europe?	Astrolabe		
13.	What were Bimaristans?	Advanced Islamic hospitals		
14.	4. What area of medicine did Al-Zahrawi advance? Surgery			
15.	Before the 21 <sup>st</sup> century, who underplayed Islamic contributions to European development?	Historians		



### Y7 MATHS KNOWLEDGE ORGANISER

### **LONG TERM PLAN**

AUT1		AUT2		SPR1		SPR2		SUM1		SUM2
Number 1	<b>→</b>	Number 2 Algebra	<b>→</b>	Fractions Probability	<b>→</b>	Ratio and Proportion	<b>→</b>	Geometry	<b>→</b>	Perimeter, Area and Volume

In Maths, all lessons begin with a Knowledge Quiz. Lessons held earlier in the week provide opportunities to practice the skills and receive feedback from your teacher. Always mark your practice quizzes thoroughly and glue them into your self-quizzing exercise book.

X	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	თ	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144





### Y7 MATHS KNOWLEDGE ORGANISER – FRACTIONS

In Maths, all lessons begin with a Knowledge Quiz.

Lessons held earlier in the week provide opportunities to practice the skills and receive feedback from your teacher. Always mark your practice quizzes thoroughly and glue them into your self-quizzing exercise book.

A quantity is split into equal parts.  Numerator.  All What is the top number of the fraction called?  What is the bottom number of the fraction called?  What is a mixed number?  A fraction where the numerator is more than the denominator.  Divide by the denominator to find the value of one part.  Multiply by the numerator to find the value of one part.  Multiply by the numerator to find the value of multiple parts  Multiply by the numerator to find the value of multiple parts  Multiply by the numerator to find the value of multiple parts  Multiply of which the numerator and denominator by the same value.  Practions that look different but have the same value.  Multiply or divide the numerator and denominator by the inter-fractions that how do I simplify/cancel fractions?  Multiply or divide the numerator and denominator by the inter-fractions that how do I compare or order fractions?  Use equivalence to make each fractions denominators the same.  Compare/order the numerators.  Compare/order the numerators.  Use equivalence to make each fractions denominators the same.  Compare/order the numerators.  Multiply numerators.  Multiply numerators.  Multiply plenominators.  Multiply plenominators.  Sized 20  3 x 4 = 12  13  11. How do I divide fractions?  Multiply plenominators.  Multiply plenominators.  Size 20  3 x 4 = 12  12. How do I divide fractions by integers?  Multiply henominators.  Multiply henominators.  Size 20  3 x 4 = 12  12. How do I divide fractions by integers?  Multiply henominators.  Size 20  3 x 4 = 12  13. How do I divide fractions to decimals?  Multiply henominators.  Size 20  3 x 4 = 12  2 4 out of 80 = 24  5 x 7 = 2 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  Compare the numerator.  Size 20  3 x 4 = 12  13. How do I divide fractions to decimals?  Multiply henominators.  Size 20  3 x 4 = 12  14. How do I divide fractions to decimals?  Multiply henominator.  Size 20  3 x 4 = 12  2 4 out of 80 = 24  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x 7  5 x			Т _		1 24			
2.       What is the top number of the fraction called?       Numerator.         3.       What is the bottom number of the fraction called?       Denominator.         4.       What is an improper fraction?       A fraction where the numerator is more than the denominator.       E.g. ½²/,         5.       What is a mixed number?       A whole number and a fraction together.       E.g. ½¹/,         6.       How do I calculate a fraction of an amount?       • Divide by the denominator to find the value of one part.       • Multiply by the numerator to find the value of multiple parts         7.       What are equivalent fractions?       • Fractions that look different but have the same value.       • Multiply or divide the numerator and denominator by their HCF.       Simplify ½³/2.2         8.       How do I simplify/cancel fractions?       • Divide both the numerator and denominator by their HCF.       Simplify ½³/2.2       • HCF(18,24) = 6 o 212 - 12 × 4 - 12         9.       How do I compare or order fractions?       • Use equivalence to make each fractions denominators the same. or Add/subtract the numerators.       Compare ½ and ½ s. ½ s	1.	What is a <b>fraction</b> ?				<sup>2</sup> / <sub>3</sub> means 't	wo in every thre	ee'.
3. What is the bottom number of the fraction called?       Denominator.         4. What is an improper fraction?       A fraction where the numerator is more than the denominator.       E.g. 19/7         5. What is a mixed number?       A whole number and a fraction together.       E.g. 19/7         6. How do I calculate a fraction of an amount?       It is a mixed number?       A whole number and a fraction together.       E.g. 19/7         7. What is a mixed number?       Practions that look different but have the value of one part.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that the same value.       Praction that look different but have the same value.       Praction that the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Praction that look different but have the same value.       Practical that look different but have the same value.       Practical that look different but have the same value.       Practica	2.	-			- In any own			
than the denominator.  A whole number and a fraction together.  E.g. 13/7  Find 1/s of £20  Divide by the denominator to find the value of one part.  Multiply by the numerator to find the value of multiple parts  Find 1/s of £20  20 × 55 = 4  3 × 4 = 12  7. What are equivalent fractions?  Fractions that look different but have the same value.  Multiply or divide the numerator and denominator by the same value.  Multiply or divide the numerator and denominator by their HCF.  Use equivalence to make each fractions denominators the same.  Compare/order the numerators.  Compare/order the numerators.  Compare/order the numerators.  Add/subtract the numerators.  Add/subtract the numerators.  Add/subtract the numerators.  Add/subtract the numerators.  Multiply unerators.  Multiply numerators.  Multiply the fraction by the reciprocal of the integer.  The first fraction.  Change the *to x  Find 1/s. **  Find 1/s. **  Calculate 1/s. **  A of 3 x 4 = 12   I definition by the reciprocal of the integer.  The first fraction by the reciprocal of the integer.  The first fraction by the reciprocal of the integer.  The first fraction by the reciprocal of the integer.  The first fraction by the denominator.  The first partity becomes the numerator by the denominator.  The first fraction by the fraction by the de	3.		ne fraction Denomina	Denominator.				
Find \( \frac{1}{3} \)	4.	What is an <b>improper</b> fraction?			erator is more	E.g. <sup>10</sup> / <sub>7</sub>		
Amount?   Provide by the denominator to find the value of one part.   Provide by the unmerator to find the value of one part.   Provide parts   Provide part	5.	What is a <b>mixed number</b> ?	A whole n	umber and a fra	ction together.	E.g. 1 <sup>3</sup> / <sub>7</sub>		
7.       What are equivalent fractions?       Fractions that look different but have the same value.       1	6.		• <u>Divid</u> value • <u>Mult</u>	e of one part. iply by the nume	erator to find the	12 0 20 ÷ 5 =	20 V5 V5 = 4	<b>√</b> 5
9. How do I compare or order fractions?  • Use equivalence to make each fractions denominators the same. • Compare/order the numerators. • Use equivalence to make each fractions denominators the same. • Compare/order the numerators. • Use equivalence to make each fractions denominators the same. • Compare/order the numerators. • Use equivalence to make each fractions denominators the same. • Add/subtract the numerators. • Add/subtract the numerators. • Multiply numerators. • Multiply numerators. • Multiply denominators. • Multiply denominators. • Multiply denominators. • Multiply denominators. • Elip the second fraction. • Change the ÷ to x • Flip the second fraction. • Multiply the fraction by the reciprocal of the integer.  14. How do I divide fractions to decimals? • The first quantity becomes the numerator, the second quanity becomes the denominator. • Simplify.  15. How do I convert fractions to decimals? • Use 0.1 = $\frac{1}{100}$ • Divide the numerator by the denominator. • Simplify. • Divide the numerator by the denominator. • Simplify. • Use 0.1 = $\frac{1}{100}$	7.	What are equivalent fractions?	same valu  • Mult	e. iply or divide the	e numerator and	1 3	1 1×4	<u>4</u>
fractions denominators the same.  • Compare/order the numerators.  • Compare/order the numerators.  • Compare/order the numerators.  • Use equivalence to make each fractions denominators the same. • Add/subtract the numerators. • Add/subtract the numerators. • Add/subtract the numerators. • Multiply numerators. • Multiply numerators. • Multiply denominators. • Calculate $\frac{1}{5} \times \frac{3}{4}$ , • $\frac{1}{5} \times \frac{3}{4} = \frac{3}{20}$ 11. How do I divide fractions? • Keep the first fraction. • Change the $\div$ to $\times$ • Flip the second fraction. • Change the $\div$ to $\times$ • Flip the second fraction by the reciprocal of the integer.  13. How do I divide fractions by integers? • The first quantity becomes the numerator, the second quanity becomes the denominator. • Simplify.  15. How do I convert fractions to decimals? • Use 0.1 = $\frac{1}{100}$ • 0.3 = $\frac{3}{100}$ • 5.13 = $\frac{513}{100}$	8.	How do I <b>simplify/cancel</b> fractio				o HCF(18	,24) = 6	
<ul> <li>How do I add or subtract fractions?</li> <li>Use equivalence to make each fractions denominators the same.</li> <li>Add/subtract the numerators.</li> <li>Multiply numerators.</li> <li>Multiply denominators.</li> <li>Calculate ¹/₅ + ³/₄  ○ ¹/₅ = ⁴/₂₀; ³/₄ = ¹⁵/₂₀  ○ ⁴/₂₀ + ¹⁵/₂₀ = ¹²/₂₀</li> <li>How do I multiply fractions?</li> <li>Multiply numerators.</li> <li>Calculate ¹/₅ x ³/₄  ○ ¹/₅ = ⁴/₂₀; ³/₄ = ¹⁵/₂₀  Calculate ¹/₅ x ³/₄  ○ ¹x³ = ³/₃  Each first fraction.</li> <li>Change the ÷ to x  ○ flip the second fraction.</li> <li>Change the ÷ to x  ○ flip the second fraction.</li> <li>Multiply the fraction by the reciprocal of the integer.</li> <li>How do I express one quantity as a fraction of another?</li> <li>The first quantity becomes the numerator, the second quanity becomes the denominator.</li> <li>Simplify.</li> <li>Divide the numerator by the denominator.</li> <li>Divide the numerator by the denominator.</li> <li>Use 0.1 = ¹/₁₀₀  ○ 0.3 = ³/₁₀  ○ 0.3 = ³/₁₀  ○ 0.3 = 5¹²/₂₀  ○ 19/₂₀  Calculate ¹/₅ x ³/₄  ○ 1/₅ x ⁴ a ¹/₅  □ 2/₅ x 7 = 2/₅ x 1/₅  □ 2/₅ y 1/₅  □ 2/₅ y 3/₄  □ 2/₅ y 3/₄  □ 10</li> </ul>	9.	How do I <b>compare</b> or <b>order frac</b>	fracti	fractions denominators the same.			$_{3}$ and $_{5}^{3}$ . $_{15}^{7}$ ; $_{5}^{3}$ = $_{15}^{9}$	
<ul> <li>11. How do   multiply fractions?</li> <li>Multiply numerators.</li> <li>Multiply denominators.</li> <li>12. How do   divide fractions?</li> <li>Multiply denominators.</li> <li>Meep the first fraction.</li> <li>Change the ÷ to x</li> <li>Flip the second fraction.</li> <li>Multiply the fraction by the reciprocal of the integer.</li> <li>How do   divide fractions by integers?</li> <li>Multiply the fraction by the reciprocal of the integer.</li> <li>The first quantity becomes the numerator, the second quanity becomes the denominator.</li> <li>Simplify.</li> <li>How do   convert fractions to decimals?</li> <li>Divide the numerator by the denominator.</li> <li>Use 0.1 = ¹/₁0</li> <li>Use 0.1 = ¹/₁00</li> <li>5.13 = 5¹³/₁00</li> </ul>	10.	How do I add or subtract fraction	fracti	• Use equivalence to make each fractions denominators the same. Calculate $\frac{1}{5} + \frac{3}{4}$ $\circ$ $\frac{1}{5} = \frac{4}{20}$ ; $\frac{3}{4} = \frac{15}{20}$				
12. How do I divide fractions?  • Keep the first fraction. • Change the $\div$ to x • Flip the second fraction.  13. How do I divide fractions by integers?  • Multiply the fraction by the reciprocal of the integer.  14. How do I express one quantity as a fraction of another?  • The first quantity becomes the numerator, the second quanity becomes the denominator. • Simplify.  15. How do I convert fractions to decimals?  • Use $0.1 = \frac{1}{10}$ • Use $0.1 = \frac{1}{100}$ • Use $0.01 = \frac{1}{100}$	11.	How do I multiply fractions?	• Multi	. ,			5 X <sup>3</sup> / <sub>4</sub>	
14. How do I express one quantity as a fraction of another?  • The first quantity becomes the numerator, the second quanity becomes the denominator.  • Simplify.  15. How do I convert fractions to decimals?  • Divide the numerator by the denominator.  • Divide the numerator by the denominator.  • Use $0.1 = \frac{1}{10}$ • Use $0.1 = \frac{1}{100}$ • Use $0.1 = \frac{1}{100}$ • Use $0.01 = \frac{1}{100}$ • Use $0.01 = \frac{1}{100}$ • $0.03 = \frac{3}{100}$	12.	How do I divide fractions?	• <u>Chan</u>	• Keep the first fraction. Calculate $\frac{1}{5} \div \frac{3}{4}$ • Change the $\div$ to x $\circ \frac{1}{5} \times \frac{4}{3} = \frac{4}{15}$			$5 \div \frac{3}{4}$	
15. How do I convert fractions to decimals?  • Divide the numerator by the denominator.  • Use $0.1 = \frac{1}{100}$ • Use $0.1 = \frac{1}{100}$ • Use $0.01 = \frac{1}{100}$	13.	How do I divide fractions by inte	gers? • Multi	iply the fraction		$\frac{2}{5} \div 7 = \frac{2}{5} \times$	$\left(\frac{1}{7}\right)$	
denominator.	14.	• • • • •	nume beco	numerator, the second quanity becomes the denominator.			$0 = \frac{24}{80} = \frac{3}{10}$	
• Use $0.01 = \frac{1}{100}$ $\circ$ 5.13 = $5^{13}/_{100}$	15.		deno	•			-	
<ul> <li>Use 0.001 = 1/1000</li> <li>Simplify</li> </ul>	16.	How do I <b>convert decimals to fra</b>	<ul><li>Use 0</li></ul>	$0.01 = \frac{1}{100}$ $0.001 = \frac{1}{1000}$ lify				
Fraction ½ 1/3 1/4 1/5 1/8 1/10 1/20 1/100	Frac	tion ½ 1	1/4	1/5	1/8	1/10	1/20	1/100
Decimal 0.5 0.3 0.25 0.2 0.125 0.1 0.05 0.01	Deci	mal 0.5 0	3 0.25	0.2	0.125	0.1	0.05	0.01



### Y7 MATHS KNOWLEDGE ORGANISER – PROBABILITY

1.	What is <b>probability</b> ?	The likelihood of an event happening
2.	What is systematic listing?	A strategy to show clearly all possible outcomes of one or more events
3.	What is <b>frequency</b> ?	How many times something happens
4.	How do I calculate the theoretical probability for a single event?	Number of desired outcomes  Total number of possible outcomes

5.	What is the sum of the probabilities of all possible outcomes of an event?	1
6.	What is a <b>frequency tree</b> ?	A diagram that highlights the individual frequencies of each outcome
7.	What is a sample space diagram?	A table that shows all possible outcomes of two events
8.	What is relative frequency?	The number of times an event happens divided by the total number of trials

9.	How does <b>increasing sample size</b> effect an estimation of probability?	The estimated probability is more accurate
10.	How do you calculate the <b>expected number</b> the times an event will occur?	Multiply the probability of an event by the number of trials
11.	What are mutually exclusive events?	Two or more events that can't occur simultaneously
12.	If two events, A and B, are mutually exclusive, how do you calculate the <b>probability that A OR B</b> will occur?	P(A) + P(B)



# Y7 MATHS KNOWLEDGE ORGANISER – RATIO AND PROPORTION

1.	What is a percentage?	A quantity where a whole is split into 100 parts.	$27\% = 0.27 = \frac{27}{100}$
2.	How do I write percentages as fractions?	Write the percentage as the numerator and 100 as the denominator then simplify.	$56\% = \frac{56}{100} = \frac{14}{25}$
3.	How do I calculate a percentage of an amount?	Break the percentage into smaller parts and calculate the value of each part.  Find 10%: divide by 10  Find 1%: divide by 100	Find 70% of £30  7 7 7 7 7 7 7  0 10%: 30 ÷ 10 = 3  0 70%: 3 x 7 = £21
4.	How do I increase/decrease a quantity by a percentage?	<ul> <li>Calculate the percentage of the amount.</li> <li>Add/subtract from the original quantity.</li> </ul>	Increase £30 by 70%.  o 70% of 30 = 21  o 30 + 21 = £51
5.	How do I express one quantity as a percentage of another?	<ul><li>Divide the first quantity by the second quantity.</li><li>Multiply by 100.</li></ul>	Seven balls in a bag of 10 are blue. Express this as a percentage. $0^{7}/10 \times 100 = 70\%$
6.	How do I calculate a <b>percentage change</b> ?	<ul><li>Divide the actual change by the original quantity.</li><li>Multiply by 100.</li></ul>	An item increases from £10 to £12. Calculate the percentage increase. $^{2}/_{10} \times 100 = 20\%$

7.	What is a ratio?	Ratio compares multiple parts within	The ratio of blue balls to red balls in a
		a whole.	bag is 7:3.
		Identify what represents each part	o If there are 10 balls, then 7 are
		and what represents the whole.	blue and 3 are red.
8.	How do I find equivalent ratios?	Multiply or divide the parts of the	The ratio of blue balls to red balls in a
	-	ratio by the same value.	bag is 7:3.
			There are 28 blue balls. How many red
			balls are there?
			$\circ$ 7: 3 = 7 × 4: 3 × 4 = 28: 12
			<ul> <li>There are 12 red balls.</li> </ul>
9.	How do I simplify ratios?	Divide all parts of the ratio by the	27:36 = 3:4
		highest common factor	
10.	How do I divide a quantity using a	Identify the number of parts in	The ratio of blue balls to red balls in a
	ratio?	the whole.	bag is 7:3.
		Find the value of one part by	There are 30 balls in the bag. How
		dividing the quantity by the	many blue and red balls are there?
		number of parts.	o 7 + 3 = 10
		<ul> <li>Multiply by the parts.</li> </ul>	o 30 ÷ 10 = 3
			<ul> <li>3 x 7 = 21 blue balls</li> </ul>
			<ul><li>3 x 3 = 9 red balls</li></ul>
11.	What is does it mean if two quantities	The quantities increase/decrease in	12 pencils cost £4.80.
	are in <b>proportion</b> ?	the same ratio.	Find the cost of 5 pencils?
			$\circ$ 4.80 ÷ 12 = £0.40p
			o 0.40 x 5 = £2.00

12. How do I convert be	Other conversions:		
Kilo means 1000	1 km = 1000 metres	1 kg = 1000 grams	• 5 miles = 8 km
Centi means 1/100	1 metre = 100 cm	1 litre = 100 cenilitres	• 1 inch ≈ 2.5 cm
Milli means 1/1000	1 cm = 10 mm	1 gram = 1000 milligrams	• 1 kg ≈ 2.2 pounds
			I gallon ≈ 4.5 litres



### Y7 MUSIC KNOWLEDGE ORGANISER – UNIT 7.2 BAROQUE MUSIC

Sharp

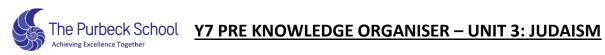
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10.

LON	G TERM PLAN					
<u>AU</u>	<u>AUTUMN</u>		<u>SPRING</u>		SUMMER	
	Wake Me Up Introduction to Performance		Baroque Melodies		Composition Foundations	
1.	State the names of the four W chronological order starting at	•	Baroque Classical Romantic 20 <sup>th</sup> Century			
2.	State the names of two famou	•	J.S.Bach George Frideric Handel Antonio Vivaldi			
3.	Why should you play a basslin	key	e left-hand side of the board has a lower pitch and sslines should be low pitched.			
4.	Why does Baroque music use	unt	e piano was not invented til the end of the Baroque riod.			
5.	What does dynamics mean?			w loud or quiet sections of music are.		
6.	What is melody?	pie	lody is the main tune of the ce. You should be able to m or whistle it.			
7.	What is a basso continuo?				aroque term for continuous	
8.	What's the difference between pitch and dynamics?				Pitch is how high or low a note is.  Dynamics is how loud or quiet part of the music is.	
9.	What is the name of this symbol note by 1 semitone for the wh		Flat			

What is the name of this symbol, used to raise the pitch of a

note by 1 semitone for the whole bar?



	AUTUMN		SPRING		SUMMER
	Who am I? The influencers	<b>→</b>	Judaism	<b>→</b>	Christianity
1.	When did the Jewish religion s	Aro	ound 4000 years ago		
2.	Where did Judaism start?	Car	naan, Israel		
3.	What is Judaism also known a	s?		An	Abrahamic faith
4.	What are followers of Judaism	•	Jews Hebrews Israelites		
5.	What is the main language of	Judai	sm?	Hel	orew
6.	What is the main religious boo	r Jews?	The	e Tenakh	
7.	What is the term for Jews who God and should be followed s		ieve the Tenakh has come from v?	Ort	hodox Judaism
8.	,				orm Judaism
9.	What is the word for the belief in one God?				notheism
10.	What is another Jewish word for G-d?				vh (Yahweh)
11.	Give two terms that Jews will	use t	to describe God?	•	Lawgiver Judge Creator Merciful
12.	What is the Jewish declaration	of f	aith called?	She	ema
13.	In what book can the creation	stor	y be found?	Ger	nesis
14.	How many days did it take for	G-d	to create the world?	Sev	ren
15.	Who started Judaism?				raham
16.	. What is the name for the promise or agreement between G-d and his people?			Cov	venant
17.				Мо	ses
18. 19.	. What is the name of the Jewish festival that celebrates the Jews being freed by Moses from the Pharaoh in Egypt?				sover/ Pesach e Ten Commandments
20.	How many Mitzvots (comman Tenakh?			613	



	SCIENCE Safety, weights and measures
A 1 1 T 1 1 D 4 D 1	B1,2,3 Living things and the environment
AUTUMN	C1,2,3 Atoms, acids and alkalis
	P1,2,3 Forces, Energy and electricity
	P1,2,3 Forces, Energy and electricity
SPRING	P4,5,6, Energy resources, motion and magnets
SPRING	C1,2,3 Atoms, acids and alkalis
	C4,5,6 Mixtures compounds and reactions
	B4,5,6 Classification, photosynthesis and digestion
SUMMER	C1,2,3 Atoms, acids and alkalis
SOMMER	C4,5,6 Mixtures compounds and reactions
	P4,5,6, Energy resources, motion and magnets



1.	Which state of matter has particles arranged regularly, in rows and close together?	Solid
2.	Which state of matter has particles arranged randomly and close together?	Liquid
3.	Which state of matter has particles arranged randomly and spread out?	Gas
4.	What do we call the state change from solid to liquid?	Melting
5.	What do we call the state change from liquid to gas?	Evaporating or boiling
6.	What do we call the state change from gas to liquid?	Condensing
7.	What do we call the state change from liquid to solid?	Freezing or solidifying
8.	What do gas particles colliding with the walls of a container cause?	Gas pressure
9.	What is a measure of how concentrated the mass of a substance is?	Density
10.	What do we call the smallest building block of all substances in chemistry?	Atoms
44		
11.	What do we call a pure substance that is made up of one type of atom only?	An Element
12.	What do we call a substance where more than one type of atom is bonded together in a fixed ratio?	A compound
13.	What do we call it when non-metal atoms join together and make bigger particles?	A Molecule
14.	What do we call the subatomic particle that is found inside the atom with charge of +1 and mass of 1?	Proton
15.	What do we call the subatomic particle found inside the atom with a charge of 0 and a mass of 1?	Neutron
16.	What do we call the subatomic found inside the atom with a charge of -1 and a mass of 1/2000?	Electron
17.	Where can you find a list of all the known elements in the world?	In the periodic table
18.	What should Element symbols always start with?	A capital letter
19.	Where do you find the metals in the periodic table?	On the left-hand side.
20.	What do we call a substance with a pH between 0 and 7?	Acid
		T
21.	What do we call a substance with a pH between 7 and 14?	Alkali
22.	What do we call a substance with a pH of 7?	Neutral
23.	What do we call a chemical that changes colour, depending on whether it is in acid or alkali?	Indicator
24.	What colour is universal indicator in strong acids?	Red
25.	What colour is universal indicator in strong alkalis?	Purple
25	What adams a minimal tall the second	
26.	What colour is universal indicator in neutral substances?	Green
27.	What do we call an acid or alkali with a large amount of water added?	Dilute
28.	What sort of reaction happens when an acid reacts with an alkali?	Neutralisation
29.	Acid + alkali → ?	Salt + water



# The Purbeck School Achieving Excellence Together Y7 CHEMISTRY 4 – 6: MIXTURES COMPOUNDS AND REACTIONS

1.	What do we call different substances that are not chemically joined?	A mixture	
2.	What do we call a substance containing only one type of chemical?	Pure	
3.	What do we call the liquid that a solid can dissolve in?	A solvent	
4.	What do we call the solid that dissolves in a liquid?	The solute	
5.	What do we call a solid that will dissolve?	Soluble	
6.	What do we call a solid that will not dissolve?	Insoluble	
7.	What do we call a mixture of solvent and solute?	A solution	
8.	What do we call a solution that cannot hold any more solute?	Saturated	
9.	How do we separate an insoluble solid from a liquid?	Filtration	
10.	How do we separate and identify a mixture of soluble substances (e.g., inks or dyes)?	Chromatography	
11.	What do we call the chemicals that react together?	Reactants	
12.	What do we call the new substances formed in a chemical reaction?	Products	
13.	What is a pure substance that consists of only one type of atom?	Element	
14.	What contains two or more different elements, chemically bonded in a fixed ratio?	Compound	
15.	What do we call a particle formed from 2 or more non-metals bonded together?	Molecule	
16.	What two substances are produced when a hydrocarbon fuel burns completely?	Carbon dioxide and water	
17.	What gas turns limewater cloudy?	Carbon dioxide	
18.	What gas burns with a squeaky pop?	Hydrogen	
19.	What gas will relight a glowing splint?	Oxygen	
20.	What gas bleaches damp litmus paper?	Chlorine	
21.	What contains two or more different elements, chemically bonded in a fixed ratio?	Compound	
22.	What is the ending of a compound that only contains two elements?	-ide	
23.	What is the ending of a compound that contains three elements, including oxygen	-ate	
24.	What do we call a reaction where heat is used to break a substance down?	Thermal decomposition	



# The Purbeck School Achieving Excellence Together Y7 PHYSICS 1 – 3: ENERGY AND ELECTRICITY

1.	What name is given to the ability to do work?	Energy
2.	What is the law that states 'Energy cannot be created or destroyed'?	Conservation of energy
3.	How do you calculate Work done?	Force x Distance
4.	How do you calculate Gravitational Potential Energy?	Mass x Gravity x Height
5.	What are the units of Work done?	Joules (J)
6.	What do we call the amount of energy transferred per second?	Power
7.	What are the units of energy?	Joules (J)
8.	What are the units of power?	Watts (W)
9.	What name is given to all types of pushes and pulls?	A force
10.	What force always acts downwards?	Gravity
11	What yours is single to force that do not good to touch a bisota to	Non-contact forces
11.	What name is given to forces that do not need to touch objects to affect them?	Non-contact forces
12.	What name is given to a material that can stretch and return to its original shape?	Elastic
13.	What do we call it when the forces on an object cancel out?	Balanced
14.	What name is given to the single total force on an object?	Resultant force
15.	Which force always acts against the motion of an object?	Friction
16.	What name is given to a circuit with only one loop?	Series
17.	What name is given to circuits involving more than one loop?	Parallel
18.	What is pushed around a circuit by a battery?	Electrons
19.	What name is given to the flow of charge around a circuit?	Current
20.	How should an ammeter be wired into a circuit?	In series
<u> </u>		
21.	How should a voltmeter be wired into a circuit?	In parallel
22.	What do you need to increase if you need to reduce the current in a circuit?	Resistance
23.	What equation links current, voltage and resistance?	Voltage = current x resistance
		•



# The Purbeck School Achieving Excellence Together Y7 PHYSICS 4 – 6: FORCES, MOTION AND MAGNETS

nat are the three fossil fuels?  a coal power station, what is the coal used for?	T
a coal power station, what is the coal used for?	• Coal
a coal power station, what is the coal used for?	• Oil
a coal power station, what is the coal used for?	Natural gas
	The coal is burnt and turns
	water into steam
nat name is given to the fan that spins to turn a generator?	A turbine
nat is the full name for electricity produced by water held in a dam?	Hydroelectric power
nat is the name of the variable in an investigation that I change iberately?	Independent variable
nat is the name of the variable in an investigate that DOES change	Dependent variable
it we are not in control of it)?	Dependent variable
nat do we call variables in an investigation that CANNOT change?	Control Variables
nat do you call it when the forces on an object all cancel each other t?	Balanced
nat is the force that always opposes motion?	Friction
nere is the strongest magnetic force found on a magnet?	At the poles
and hannons when similar noles on a magnet face each other	They repel
nat happens when similar poles on a magnet face each other	
nat happens when opposite poles on a magnet face each other	They attract
nat is the name of the region around a magnet that it can affect?	The magnetic field
me two ways to increase the strength of an electromagnet	Use and iron core
	Increase the supply voltage
nen unbalanced forces act on a car, what three things can happen?	Change speed
	Change direction
	Change shape
	Speed – distance travelled
w do you calculate the average speed of an object?	$Speed = \frac{distance travelled}{time \ taken}$
w do you calculate the average speed of an object?	
w do you calculate the average speed of an object?  nat units do we measure speed in (for science)	Meters per second (m/s)
	Meters per second (m/s)  Mass
nat units do we measure speed in (for science)	
nat	

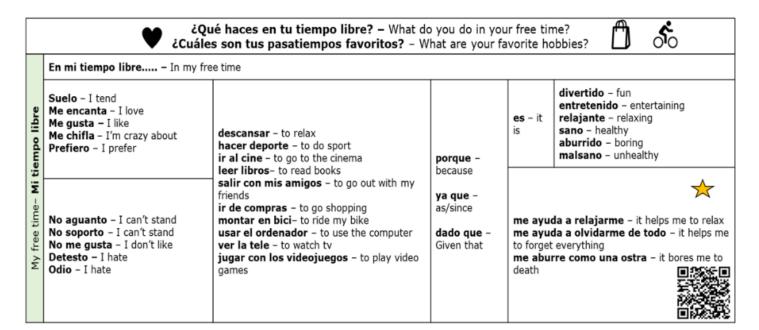


### Y7 SPANISH KNOWLEDGE ORGANISER – MY FREE TIME

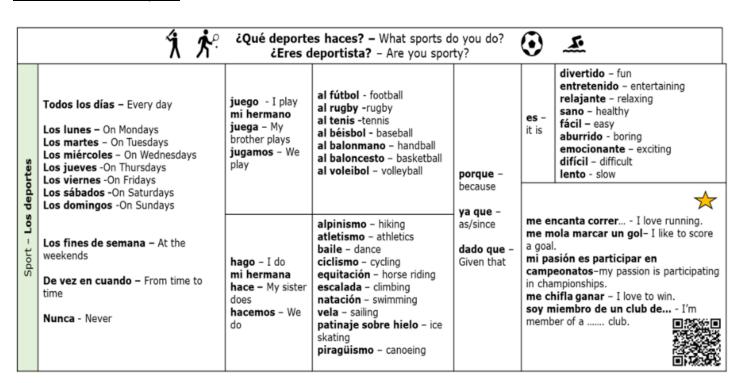
### **LONG TERM PLAN**

AUTUMN	_	SPRING	SUMMER
All About Me		My Free Time	My Home

### Sentence Builder 1 - What I like to do in my free time



### Sentence Builder 2 - Sports



### Sentence Builder 3 – The weather

	*** ¿Qué haces cuando hace buen/mal tiempo? – What do you do when the weather is good/bad? ¿Qué tiempo hace? – What's the weather like?							
			juego - I play mi hermano juega - My brother plays jugamos - We play	al fútbol - football al rugby -rugby al tenis -tennis al béisbol - baseball al balonnano - handball al baloncesto - basketball al voleibol - volleyball				
Weather forcast- El pronóstico	Si - If Cuando - When	hace sol – it's sunny hace frío – it's cold hace calor – it's hot hace viento – it's windy hace buen tiempo – the weather is good hace mal tiempo – The weather is bad.  Ilueve – it's raining nieva – it's snowing hay tormenta – it's stormy	hago - I do mi hermana hace - My sister does hacemos - We do	alpinismo – hiking atletismo – athletics baile – dance ciclismo – cycling equitación – horse riding escalada – climbing natación – swimming vela – sailing patinaje sobre hielo – ice skating piragüismo – canoeing				
Weat		hay nubes – it's cloudy hay niebla – it's foggy	me encanta – I love me chifla – I'm crazy about	descansar – to relax hacer deporte – to do sport ir al cine – to go to the cinema leer libros – to read books salir con mis amigos – to go out with my friends ir de compras – to go shopping montar en bici – to ride my bike usar el ordenador – to use the computer ver la tele – to watch tv jugar con los videojuegos – to play video games				

### Sentence Builder 4 – My family's hobbies

	il	VAL.	semana? – What do at the weekends? ilia? – What do your family do?	
lia		(yo) - I	descanso en casa – I relax at home monto en bici/ a caballo – I ride my bike/ my horse uso el ordenador – I use the computer leo libros – I read books hago atletismo – I do athletics	
s pasatiempos de mi familia	Todos los días - Every day  Los lunes - On Mondays Los martes - On Tuesdays Los miércoles - On Wednesdays Los jueves - On Thursdays Los viernes - On Fridays Los sábados - On Saturdays Los domingos - On Sundays	mi padre- my dad mi abuelo- my grandad mi tío -my uncle mi hermano mayor/menor - my older/younger brother mi primo -my cousin (male) mi madre- my mum mi abuela- my grandma mi tía - my aunt mi hermana mayor/menor - my older/younger sister mi prima - my cousin (female)	descansa en casa – relaxes at home monta en bici/ a caballo – rides his/her bike/horse usa el ordenador – uses the computer lee libros – reads books hace atletismo – does athletics	y - and también - also además - furthermore pero - but sin embargo -however no obstante - nevertheless
family's hobbies- Los	Los fines de semana – At the weekends  De vez en cuando – From time to time	Mi hermano y yo – my brother and I	descansamos en casa – (we) relax at home montamos en bici/ a caballo – (we) ride our bikes/horses usamos el ordenador – (we) use the computer leemos libros – (we) read books hacemos atletismo – (we) do athletics	
My fan		Mis padres – my parents Mis abuelos – my grandparents	descansan en casa – (they) relax at home montan en bici/ a caballo – (they) ride their bikes/horses usan el ordenador – (they) use the computer leen libros – (they) read books hacen atletismo – (they) do athletics	

# **LEARNING TO USE THE LIBRARY**

Fiction (story books) are arranged by genre – that's the style of book.

1. Can you write down three different genres, and an example of a book from each?

Genre	Book	
2. What do you notice about ho	w the books are arranged within each genre?	
3. How is this helpful?		
4. How many books can you bor	row? And for how long?	
5. What will you do if you want	to keep your books for longer?	
You can use the <b>Web App</b> to fine the books held in the library.	d all sorts of information about the library and to look up bo	oks. It lists all
Log on to a computer and open  Accessit Library	a web browser – Edge/Chrome etc. Scroll down and look for	this button.
Click in the search box and type	in 'House with chicken legs'.	
Who is the author?		-
<ul> <li>How many copies are available</li> </ul>	ole?	
What genre is it?		
Try another search – choose     What is the book?	,	
<ul> <li>What is the book?</li> <li>Do we have it in the library?</li> </ul>		-
	some of the other information on the home screen.	

# Tips for a happy library

Read books you enjoy

If you move a chair, put it back

Eat your lunch somewhere else

Only bring water bottles with a lid

Recommend books to friends rather than passing them your library book

Run around in the playground instead of the library

If you don't like your book, swap it for another



### How to use the Purbeck School Library

- You may borrow up to 3 books at a time for 2 weeks.
- o The date a book is due back is stamped in the front of the book
- o If you need a book for longer, just come to the library to renew it.
- o You can come to the library before school and at any break time.
- Fiction books are arranged by genre (or type of book) have a look at the map below to see how to find the book you want.

### Using the Library WebApp

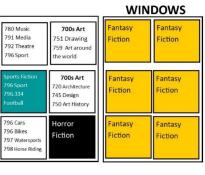


## The Purbeck School Library



Go to <a href="https://uk.accessit.online/thp04/">https://uk.accessit.online/thp04/</a> or scan the QR code to find the library WebApp. You can search for books, see what you have on loan, and find book recommendations under Quicklists and Dashboards.

# 900s 940 Work War II 941 British History 942 English History World War I & II Historical Fiction 900 World History 900 World History 910 Geography 930 Ancient World 930 Ancient World





Realistic Fiction	Romance Life & Death Fiction
Realistic	Romance
Fiction	Fiction
Realistic	Romance
Fiction	Fiction

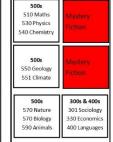
### **PURBECK SCHOOL LIBRARY**

Bite Size Books

Historical	Classic
Fiction	Fiction
900s 943 Germany 947 Russia	Classic Fiction
950 Asla	Short Stories
960 Africa	Classic
973 United States	Fiction

800s 800 Literature 821 Poetry	Humorous Fiction
822 Plays	Humorous
Shakespeare	Fiction
Shakespeare	Humorous
823 Criticism	Fiction

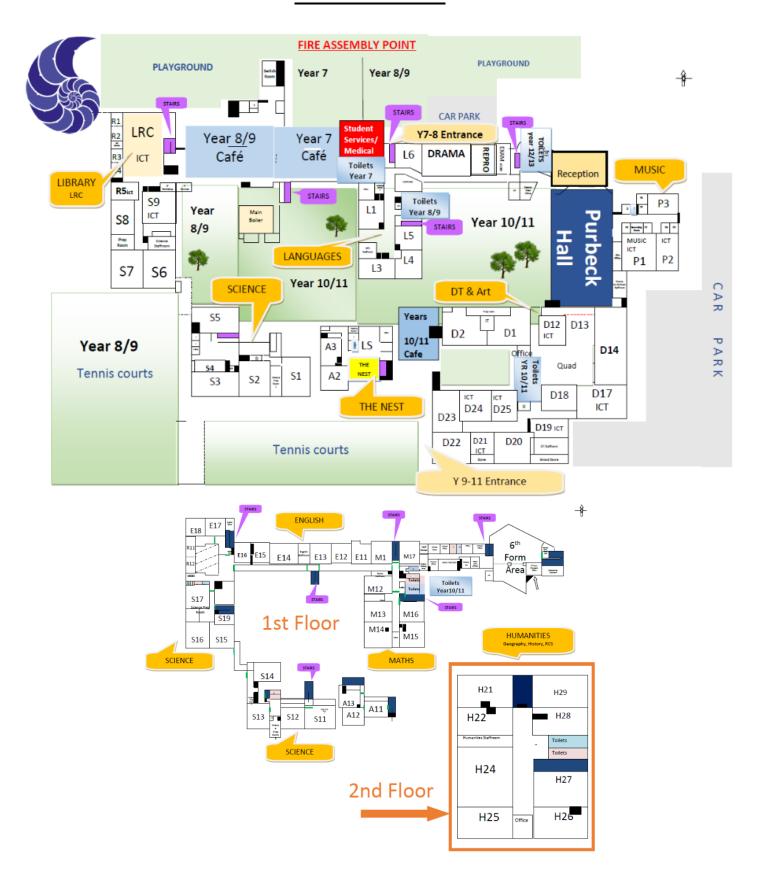






**ISSUE DESK** 

# **SCHOOL MAP**





# KINDNESS ASPIRATION PERSEVERANCE

### **Moving Around School**

### We move with purpose

- We keep to the left.
- We do not run inside.

#### We are proud of our site

- We pick up litter, coats and resources on the floor, if left untidy.
- We carry our kindness cards at all times. We wear uniform with pride.

### We are polite

- We do not shout.
- We are kind to all.
- We open doors for others.
- We knock and wait for permission to enter a room.

### **Break Time**

### We are safe

- We walk to our areas.
- We do not hurt others.

#### We are proud

- We include others.
- We are kind to all.
- We collect rubbish.

### We are patient

We line up calmly for the canteen.

#### We are prompt

- We pack up when instructed.
- We move with purpose to our lessons.

#### Kindness

### We are polite

- We say 'please and thank you'.
- We say 'Good morning and Good afternoon'

#### We are professional

- We offer to let others through a door way.
- We give eye contact.

### Presentation

### We are proud

- We wear uniform correctly in line with the uniform policy.
- We remove outdoor clothing (coat, hats, gloves, scarves etc.) once inside the classroom.

### We take <u>pride</u> in our books

- Titles and dates are underlined.
- Work should be completed.
- Worksheets should be glued in.
- No graffiti.
- Any crossed out work should be with a single line.

### In lessons

### We are punctual

 We line up outside the classroom, with the right equipment, until we are greeted by a member of staff who will welcome us into the room.

### We are engaged

- We ask and answer questions.
- We listen to others.
- We sit up, face the front and track the speaker.

### We do not disrupt others

- We follow instructions at all times.
- We apologise following a reset.

#### We leave lessons with pride

- We address uniform.
- We place chairs under the table.
- We leave a row one at a time.

# Behaviour outside of School

### We are safe

- We stay safe online and use technology sensibly and safely.
- We are mindful of pedestrians, cyclists and cars.
- We are safe on the bus.
- We know who to go to for help and support.

#### We take pride

- We understand we represent the school when wearing our uniform.
- We behave responsibly and respectfully.
- We are considerate of others.

### We are polite

- We say thank you to the bus driver and others.
- We are kind to all on the way home.