



Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
English- Reading	Text: Fiction - The Wizards of Once by Cressida Cowell	Text: Fiction - The Polar Bear Explorers' Club by Alex Bell	Text: Fiction - The Wolf Wilder by Katherine Rundell	Text: Fiction - The Wolves of Willoughby Chase by Joan Aiken	Text: Fiction - Whale Boy by Nicola Davies	Text: Non-fiction - SeaWorld Decides to Stop Killer Whale Breeding Program by The Guardian	Text: Fiction - Beetle Boy by M.G Leonard
	Reading Skill: Prediction	Reading Skill: Inference	Reading Skill: Retrieval	Reading Skill: Word meaning	Reading Skill: Word choice	Reading Skill: Relationship	Reading Skill: Summarising
English- Writing	Text: Narrative - The Chocolate Tree by Linda Lowery and Richard Keep	Text: Narrative - The Chocolate Tree by Linda Lowery and Richard Keep	Text: Narrative - The Chocolate Tree by Linda Lowery and Richard Keep	Text: Non-fiction - Food and Fair Trade by Paul Mason	Text: Non-fiction - Food and Fair Trade by Paul Mason	Text: Non-fiction - Food and Fair Trade by Paul Mason	Text: Non-fiction - Food and Fair Trade by Paul Mason
	Reading Skill: Planning and writing a Maya folktale	Reading Skill: Planning and writing a Maya folktale	Reading Skill: Planning and writing a Maya folktale	Reading Skill: Writing an informative leaflet about Fair Trade.	Reading Skill: Writing an informative leaflet about Fair Trade	Reading Skill: Writing a persuasive letter	Reading Skill: Writing a persuasive letter
English- GPS	Grammar: fronted adverbials spelling rule: -dis	Grammar: ISPACE openers.	Grammar: direct speech	Grammar: apostrophes for contractions	Grammar: apostrophes for possession	Grammar: complex sentences spelling rule:	Grammar: modal verbs
PPE WOOD PROBE	and -mis prefix	spelling rule: -in prefix	spelling rule: - sion suffix	spelling rule: -ssion suffix	spelling rule: - ation/-tion suffixes	'ough' sound	spelling rule: - cious suffix





Mathematics MATH	Maths unit: Multiplication and Division	Maths unit: Multiplication and Division	Maths unit: Multiplication and Division	Maths unit: Multiplication and Division	Maths unit: Perimeter and area	Maths unit: Perimeter and area	Maths unit: Perimeter and area
	Key Learning: Multiply by 10, 100 and 1,000.	Key Learning: Multiply by 10, 100 and 1,000.	Key Learning: Investigate prime numbers.	Key Learning: Investigate prime numbers.	Key Learning: Investigate the perimeter of rectangles.	Key Learning: Investigate area of rectilinear shapes.	Key Learning: Investigate area of rectilinear shapes.
	Divide by 10, 100 and 1,000. Identify multiples of	Divide by 10, 100 and 1,000. Identify multiples of	Multiply and divide using derived facts. Use written methods	Multiply and divide using derived facts. Use written methods	Investigate the area of rectangles.	Investigate the perimeter of rectilinear shapes.	Estimate the area of non-rectilinear shapes.
	10, 100 and 1000. Identify multiples and factors.	10, 100 and 1000. Identify multiples and factors.	to multiply and divide. Use a range of mental calculation strategies.	to multiply and divide. Use a range of mental calculation strategies.	Investigate the perimeter and area of rectilinear shapes	Estimate the area of non rectilinear shapes.	Solve problems involving rectilinear and non-rectilinear shapes and their perimeter and area
Science	Science unit: Properties and changes of materials.	Science unit: Properties and changes of materials.	Science unit: Earth and Space	Science unit: Earth and Space	Science unit: Earth and Space	Science unit: Earth and Space	Science unit: Earth and Space
J €	Key Learning: To predict how I could separate mixtures.	Key Learning: To explain why some changes are irreversible.	Key Learning: To be able to describe the planets in the solar system.	Key Learning: To be able to describe the Sun, Earth and Moon as approximately spherical bodies.	Key Learning: To be able to describe the movement of the Earth, and other planets, relative to the Sun in the solar system.	Key Learning: To be able to describe the movement of the Moon relative to the Earth.	Key Learning: To be able to use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky.





Computing	Computing unit: We are Cryptographers Key Learning: To communicate information using semaphore	Computing unit: We are Cryptographers Key Learning: To communicate messages using Morse code.	Computing unit: We are Cryptographers Key Learning: To use the Caesar cipher to create and crack codes.	Computing unit: We are Cryptographers Key Learning: To develop knowledge and use of ciphers to include substitution ciphers and frequency analysis.	Computing unit: We are Cryptographers Key Learning: To recognise the importance of passwords for online security.	Computing unit: We are Cryptographers Key Learning: To understand how passwords are kept secure online and learn about encrypted websites.	Computing unit: We are Cryptographers Key Learning: To Understanding the impact of online behaviour
History Geography	History unit: The Maya Key Learning: To be able to compare leaders of the Maya and the Anglo-Saxons.	History unit: The Maya Key Learning: To be able to describe how the abandonment of the Southern Maya lowlands helped the Northern city-states to thrive.	History unit: The Maya Key Learning: To be able to compare the differences and similarities between the Maya civilisation and England between the 8th and 10th	Geography unit: Fair Trade Key Learning: To explain what trade is and some of the key places the UK trades with.	Geography unit: Fair Trade Key Learning: To explain where some of our key food items come from.	Geography unit: Fair Trade Key Learning: To identify key trade routes on a map.	Geography unit: Fair Trade Key Learning: To explore the environmental impact of trading goods.
Art	Art Focus: Drawing Key Learning: To explore the purpose and effect of imagery.	Art Focus: Drawing Key Learning: To understand and explore decision making in creative processes.	Art Focus: Drawing Key Learning: Artist study Frida Carlos Discuss how artists create work with the intent to create an impact on the viewer.	Art Focus: Drawing Key Learning: Artist study Frida Carlos Discuss how artists create work with the intent to create an impact on the viewer.	Art Focus: Drawing Key Learning: Work with a range of media with control in different ways to achieve different effects, including experimenting with the techniques used by other artists.	Art Focus: Drawing Key Learning: To apply an understanding of drawing processes to revisit and improve ideas.	Art Focus: Drawing Key Learning: To apply an understanding of drawing processes to revisit and improve ideas.







Digital World: Monitoring Devices Key Learning

To carry out research to develop a design criteria. To write a program to monitor the ambient temperature including an alert. To generate creative and unique micro: bit case, stand and/or housing ideas. To learn about and practise 3D CAD skills.

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Key Question: Why do some people think God exists?

Key Learning: To explore the importance of the value of love and understand how Jesus taught his followers love.

Key Question: Why do some people think God exists?

Key Learning: To explore how Jesus' parables and stories about forgiveness teach

Key Question: Why do some people think God exists?

Key Learning:

To explore how Jesus' parables and stories about forgiveness teach Christians today

Key Question: Why do some people think God exists?

Key Learning: To explore what us about some

Jesus' teachings tell problems that people face today.

Key Question:

Why do some people think God exists?

Key Learning: To understand why light is an important symbol for Christians. Why do some people think God exists?

Key Question:

Why do some

Key Learning: To explore how light is used in the celebration of Christmas.

people think God exists? **Key Learning:**

Key Question:

To further explore how light is used in the celebration of Christmas.

PSHE/RSE



PSHE Unit: Valuing Difference

Key Learning:

To define some key qualities of friendship.

PSHE Unit:

Valuing Difference

Christians today

Key Learning:

To demonstrate respect when responding to others.

PSHE Unit:

Anti -Bullying Week

PSHE Unit: Valuing Difference

respect for different

Key Learning: To explain the

importance of mutual faiths and beliefs and how we demonstrate this.

PSHE Unit: Valuing Difference

Key Learning: To describe the benefits of living in a diverse society.

PSHE Unit: Valuing Difference

Key Learning: To understand that the information we see online, either text or images, is not always true or accurate.

PSHE Unit: Valuing Difference

Key Learning: To reflect on how

individual/group actions can impact on others in a positive or negative way.



PE Unit:

Invasion games: Tag Rugby

Kev Learning:

To use passing, dribbling and moving skills to

PE Unit:

Invasion games: Tag Rugby

Kev Learning:

To understand the rules (laws) of the game and how they

PE Unit:

Invasion games: Tag Rugby

Kev Learning:

defending starts as

To understand that

PE Unit:

Invasion games: Tag Rugby

Key Learning:

To apply attacking and defensive tactics.

PE Unit:

Invasion games: Tag Rugby

Key Learning:

To apply attacking and defensive tactics.

PE Unit:

Invasion games: Tag Rugby

Kev Learning:

I can continue to develop my knowledge of

PE Unit:

Invasion games: Tag Rugby

Kev Learning:

I can continue to develop my knowledge of





	keep possession and score.	can apply this knowledge to play in mini games.	soon as possession of the ball is lost.			attacking and defensive tactics.	attacking and defensive tactics.
	Or	Or	Or	Or	Or	Or	Or
	Swimming	Swimming	Swimming	Swimming	Swimming	Swimming	Swimming
	Key Learning: To practise using a range of strokes effectively.	Key Learning: To practise using a range of strokes effectively.	Key Learning: To practise using a range of strokes effectively.	Key Learning: To practise using a range of strokes effectively.	Key Learning: To practise using a range of strokes effectively.	Key Learning: To practise using a range of strokes effectively.	Key Learning: To practise using a range of strokes effectively.
Music	Music Unit: Classroom Jazz	Music Unit: Classroom Jazz	Music Unit: Classroom Jazz	Music Unit: Classroom Jazz	Music Unit: Classroom Jazz	Music Unit: Classroom Jazz	Music Unit: Classroom Jazz
977	Key Learning: Listening and appraising the song.	Key Learning: To describe the style indicators of a song.	Key Learning: Introducing instruments to our song.	Key Learning: Improvising	Key Learning: Composing	Key Learning: Performing	Key Learning: Evaluating
MFL	MFL Unit: Je suis le musicien (I am the music man)	MFL Unit: Je suis le musicien (I am the music man)	MFL Unit: Je suis le musicien (I am the music man)	MFL Unit: Je suis le musicien (I am the music man)	MFL Unit: Je suis le musicien (I am the music man)	MFL Unit: Je suis le musicien (I am the music man)	MFL Unit: Je suis le musicien (I am the music man)
	Key Learning: To understand different music types.	Key Learning: To apply knowledge of music words to what I can play.	Key Learning: To understand the masculine and feminine words.	Key Learning: To use tu and vu appropriately.	Key Learning: To understand the correct punctuation of du and ou.	Key Learning: To identify the correct term when reading.	Key Learning: To identify the correct term when writing.