|   |   |  | Cycle A  |   |  |  |
|---|---|--|--|---|--|--|
|   |   |  | Space  |   |  |  |
|   | Year 1 & 2  |  | Year 3 & 4   |   | Year 5 & 6   |  |
| Theme UNCRC   | Up Up a   | nd Away  | Destination Outer Space Article 17: Access to Information  |   | To Infinity and Beyond   |  |
| Stunning Starts   | Watching the Apollo 11 Moon Landing   |  | How did one image motivate humans to explore space?  |   | 'Read All About It' Compare and contrast<br>Newspapers from the time of the Space Race   |  |
| Values  | Resilience - Health   |  | Ambition - Confidence  |   | Independence - Respect - Creativity  |  |
| Suggested<br>Trips/Visitors   | Freshwater Theatre: Neil Armstrong Experience   |  | Greenwich Observatory Museum Greenwich Museum Planetarium  |   | Science Museum Imax: Beautiful Planet Science Museum: Moon Landing Exhibit   |  |
| Significant Person/Animal/ Place:   | Neil Armstrong / Laika the Astronaut Dog  |  | Tim Peake / Mae Jamison  |   | Yuri Gagarin / Valentina Tereshkova  |  |
|   | Tier 2  | Tier 3   | Tier 2   | Tier 3  | Tier 2   | Tier 3   |
| Vocabulary  | Chronological<br>Past<br>Future<br>Capital city<br>Physical Feature<br>Human Feature  | America United Kingdom British isle England Scotland Wales Northern Ireland Edinburg Belfast London Cardiff Neil Armstrong Apollo 11 Space Race Buzz Aldrin Soviet Union   | Chronological Past Future Earth Europe Mountain Lake Forest Volcano  | Mae Jamison Katherine Johnson European Space Agency Space race International space agency Skylab Tim Peake Mir Astronaut Topographical Feature  | Influence Power Billionaire Satellite Climate Change Significance Narrative Cause Consequence  | World War II Soviet Union Russia America Communism Space Race Yuri Gagarin Valentina Tereshkova John F. Kennedy Richard Branson      |
| Think like an<br>historian  | <ol> <li>I can order events Context- Neil Armstrong and the first Moon landing</li> <li>I can learn about the past through drama Context-Neil Armstrong</li> <li>I can write about a significant event from the past Context- The First Moon landing.</li> </ol>  |  | <ol> <li>I can research a significant person from the past<br/>Context- Mae Jemison</li> <li>I can order events Context- Tim Peak's mission to<br/>Space</li> <li>I can research the past Context- life on a space<br/>station</li> </ol>  |   | <ol> <li>I can chronologically order key events from the Space Race</li> <li>I know about different ways that space is explored today</li> <li>I know about the Billionaires space race</li> </ol>   |  |
| Think like a  | I can use an atlas Context- UK     I know the physical features of the earth and the UK   |  | <ol> <li>I can locate countries in Europe</li> <li>I can locate key topographical features</li> </ol>  |   | <ol> <li>I can label countries on a world map using an atlas</li> <li>I know about time-zones</li> </ol>   |  |
| geographer  | UK  |  | 2. I can locate key topogr   | apnical features  | 2. I know about time-zone  | es   |
| geograpner  | UK Year 1   | Year 2   | Year 3   | Year 4  | 2. I know about time-zone  Year 5  | Year 6   |
| geographer  English Core Texts  |   |  | , , ,  |   |  |  |
|   | Year 1  Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony   | Year 2  Man on the Moon by Simon Bartram Space Poems   | Year 3  Moon Man by Tomi Ungerer A Rock is Lively  | Year 4 The Iron Man   | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin-  | Year 6 The Last Wild   |
| English Core Texts  Think like a  | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and   | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  Changes d how are they different?   | Year 3  Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction /  | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter Which chocolate will melt  | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division  | Year 6  The Last Wild by Piers Torday  Fractions / Converting  |
| English Core Texts  Think like a Mathematician  Think like a  | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and   | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  | Year 3  Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction / Multiplication & Division  | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter  | Year 5  The Lost Thing by Shaun Tan  Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division / Fractions  Earth and Space Why doesn't the Moon   | Year 6  The Last Wild by Piers Torday  Fractions / Converting Units  |
| English Core Texts  Think like a Mathematician  Think like a scientist  | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and Uses of Every  Artist: Athina McNish  | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  Changes d how are they different?   | Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction / Multiplication & Division  Rocks  Jacob Lawrence: Painting; Colour & Mood Van Gogh: Oil Pastel   | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter Which chocolate will melt  | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division / Fractions  Earth and Space Why doesn't the Moon fall down?  Kara Walker: Collage & Cut Peter Thorpe: Mixed   | Year 6  The Last Wild by Piers Torday  Fractions / Converting Units  |
| English Core Texts  Think like a Mathematician  Think like a scientist  Think like an artist  | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and Uses of Every  Artist: Athina McNish  | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  Changes d how are they different?   | Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction / Multiplication & Division  Rocks  Jacob Lawrence: Painting; Colour & Mood Van Gogh: Oil Pastel   | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter Which chocolate will melt the quickest?  Food and Nutrition  | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division / Fractions  Earth and Space Why doesn't the Moon fall down?  Kara Walker: Collage & Cut Peter Thorpe: Mixed   | The Last Wild by Piers Torday  Fractions / Converting Units  Light   |
| English Core Texts  Think like a Mathematician  Think like a scientist  Think like an artist  Think like an engineer (DT)  Think like a   | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and Uses of Every  Artist: Athina McNish  | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  Changes d how are they different?   | Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction / Multiplication & Division  Rocks  Jacob Lawrence: Painting; Colour & Mood Van Gogh: Oil Pastel Drawing; Perspective  | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter Which chocolate will melt the quickest?  Food and Nutrition  | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division / Fractions  Earth and Space Why doesn't the Moon fall down?  Kara Walker: Collage & Cut Peter Thorpe: Mixed   | The Last Wild by Piers Torday  Fractions / Converting Units  Light   |
| English Core Texts  Think like a Mathematician  Think like a scientist  Think like an ergineer (DT)  Think like a computer scientist  Think like a                                | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and Uses of Every  Artist: Athina McNish  | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  Changes d how are they different?   | Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction / Multiplication & Division  Rocks  Jacob Lawrence: Painting; Colour & Mood Van Gogh: Oil Pastel Drawing; Perspective  | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter Which chocolate will melt the quickest?  Food and Nutrition  tram  | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division / Fractions  Earth and Space Why doesn't the Moon fall down?  Kara Walker: Collage & Cut Peter Thorpe: Mixed   | The Last Wild by Piers Torday  Fractions / Converting Units  Light   |
| English Core Texts  Think like a Mathematician  Think like a scientist  Think like an ergineer (DT)  Think like a computer scientist  Think like a                                | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and Uses of Every  Artist: Athina McNish  | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  Changes d how are they different?   | Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction / Multiplication & Division  Rocks  Jacob Lawrence: Painting; Colour & Mood Van Gogh: Oil Pastel Drawing; Perspective  iProg   | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter Which chocolate will melt the quickest?  Food and Nutrition  tram  | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division / Fractions  Earth and Space Why doesn't the Moon fall down?  Kara Walker: Collage & Cut Peter Thorpe: Mixed   | The Last Wild by Piers Torday  Fractions / Converting Units  Light   |
| English Core Texts  Think like a Mathematician  Think like a scientist  Think like an artist  Think like an engineer (DT)  Think like a computer scientist  Think like a musician | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and Uses of Every  Artist: Athina McNish Media: Textile & Printing  | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  Changes d how are they different?  day Materials  Textiles  | Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction / Multiplication & Division  Rocks  Jacob Lawrence: Painting; Colour & Mood Van Gogh: Oil Pastel Drawing; Perspective  iProg  Music: Theory w  | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter Which chocolate will melt the quickest?  Food and Nutrition  ram  with Keyboards   | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division / Fractions  Earth and Space Why doesn't the Moon fall down?  Kara Walker: Collage & Cut Peter Thorpe: Mixed Media   | The Last Wild by Piers Torday  Fractions / Converting Units  Light  Mechanisms   |
| English Core Texts  Think like a Mathematician  Think like a scientist  Think like an engineer (DT)  Think like a computer scientist  Think like a musician                       | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and Uses of Every  Artist: Athina McNish Media: Textile & Printing  Send and Return  Who is a Christian and | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  Changes d how are they different?  day Materials  Textiles  Send and Return  How should we care for others in the world and | Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction / Multiplication & Division  Rocks  Jacob Lawrence: Painting; Colour & Mood Van Gogh: Oil Pastel Drawing; Perspective  iProg  Music: Theory v  Dan  Hockey  What does it mean to be a Christian in Britain                           | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter Which chocolate will melt the quickest?  Food and Nutrition  ram  with Keyboards  nce  Hockey  Why life is a journey?                  | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division / Fractions  Earth and Space Why doesn't the Moon fall down?  Kara Walker: Collage & Cut Peter Thorpe: Mixed Media  Swimming  What would Jesus do? (Can people live by the values of Jesus in the                        | The Last Wild by Piers Torday  Fractions / Converting Units  Light  Mechanisms  Badminton  What do religions say to                  |
| English Core Texts  Think like a Mathematician  Think like an artist  Think like an engineer (DT)  Think like a computer scientist  Think like a musician  PE                     | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and Uses of Every  Artist: Athina McNish Media: Textile & Printing  Send and Return  Who is a Christian and | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  Changes d how are they different?  day Materials  Textiles  Send and Return  How should we care for others in the world and | Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction / Multiplication & Division  Rocks  Jacob Lawrence: Painting; Colour & Mood Van Gogh: Oil Pastel Drawing; Perspective  iProg  Music: Theory v  Dan  Hockey  What does it mean to be a Christian in Britain today?                    | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter Which chocolate will melt the quickest?  Food and Nutrition  ram  with Keyboards  nce  Hockey  Why life is a journey?                  | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division / Fractions  Earth and Space Why doesn't the Moon fall down?  Kara Walker: Collage & Cut Peter Thorpe: Mixed Media  Swimming  What would Jesus do? (Can people live by the values of Jesus in the                        | The Last Wild by Piers Torday  Fractions / Converting Units  Light  Mechanisms  Badminton  What do religions say to                  |
| English Core Texts  Think like a Mathematician  Think like a scientist  Think like an engineer (DT)  Think like a computer scientist  Think like a musician  PE  RE  PSHE         | Beegu by Alexis Deacon Zim, Zam Zoom & Roaring Rockets (Poetry) by James Carter/by Tony Mitton  Addition & Subtraction  Seasonal What are our seasons and Uses of Every  Artist: Athina McNish Media: Textile & Printing  Send and Return  Who is a Christian and | Man on the Moon by Simon Bartram Space Poems by Rachel Rooney  Addition & Subtraction / Multiplication & Division  Changes d how are they different?  day Materials  Textiles  Send and Return  How should we care for others in the world and | Moon Man by Tomi Ungerer A Rock is Lively by Dianna Hutts Aston  Addition & Subtraction / Multiplication & Division  Rocks  Jacob Lawrence: Painting; Colour & Mood Van Gogh: Oil Pastel Drawing; Perspective  iProg  Music: Theory v  Dan  Hockey  What does it mean to be a Christian in Britain today?  Celebrating Diffe | The Iron Man by Ted Hughes  Measures / Multiplication & Division  States of Matter Which chocolate will melt the quickest?  Food and Nutrition  ram  with Keyboards  nce  Hockey  Why life is a journey?  erence (Jigsaw) | Year 5  The Lost Thing by Shaun Tan Where We Once Stood by Christopher Riley Am I Made of Stardust by Dr Maggie Aderin- Pocock  Multiplication & Division / Fractions  Earth and Space Why doesn't the Moon fall down?  Kara Walker: Collage & Cut Peter Thorpe: Mixed Media  Swimming  What would Jesus do? (Can people live by the values of Jesus in the twenty-first century?) | The Last Wild by Piers Torday  Fractions / Converti Units  Light  Mechanisms  Badminton  What do religions say us when life gets har |