

| <b>Prior Knowledge/Skills:</b><br>The children have located London on a map of the UK and learnt about life in a city. They have explored their surroundings and built models of well known landmarks around their own community and the world. They have also investigated a range of maps. | <b>New Knowledge/Skills:</b><br>Children will now find Clawton on a map of the UK and compare village and town life with<br>city life in London. They will also create their own simple maps of the school grounds. |  |  |  |  |
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| Kou Touto  |   |  |  |  |  |



new spacecraft. Will Alan like it here?



Powerpoint presentations about our school community.



|                                | The Learning Journey  |   |   |   |  |          |          |  |  |  |
|--------------------------------|---|---|---|---|--|----------|----------|--|--|--|
|                                | SOCIETY: WHERE ARE WE IN PLACE AND TIME   |   |   |   |  |          |          |  |  |  |
|                                | Where do I live? Will Alan the Alien like it here?  |   |   |   |  |          |          |  |  |  |
|                                |   |   |   |   |  |          |          |  |  |  |
|                                |   |   |   |   |  |          |          |  |  |  |
| Subject                        | Vocabulary  | Lesson 1  | Lesson 2  | Lesson 3  | Lesson 4   | Lesson 5 | Lesson 6 | Assessment   |  |  |
|                                |   |   |   |   |  |          |          |  |  |  |
| Geography<br>Our Local<br>Area | aerial photograph, aerial view<br>atlas, city, country, directiona<br>language, distance, features,<br>globe, improve, key,<br>land,locate, location, map,<br>north, place, questionnaire,<br>sea, survey, symbol, town,<br>village | are we?   | Where are the<br>different places in<br>our school?<br>Children create a<br>simple map. | What can we find in<br>our school grounds<br>and how do we feel<br>about our<br>playground?<br>Children investigate<br>key features of the<br>playground. | Can we make our<br>playground even<br>better?<br>Children create a<br>design to improve<br>their playground.                 |          |          | Children design a<br>map of their perfect<br>playground at the<br>beginning and end<br>of the unit.<br>End of unit quiz. |  |  |
| Art                            | abstract, composition,<br>curator, design, design brief,<br>evaluate, felt, fibre, gallery,<br>imaginary, inspired,<br>landmarks, mosaic, overlap,<br>pattern, shape, stained glass,<br>texture, viewfinder                         | <b>Creative Journey</b><br>Children investigate<br>maps as a stimulus<br>for drawing. | Relief Maps<br>Children develop<br>their drawings into<br>3D artwork.                   | Abstract Maps<br>Children develop<br>map drawings into<br>stained=glass style<br>artwork.   | Print Possibilities<br>Children develop<br>map drawings into<br>simple print designs,<br>making and using<br>printing tiles. |          |          | Children evaluate<br>their work against<br>the design brief.<br>End of unit quiz.  |  |  |

## Reception/KS1: Hedgehogs and Squirrels Autumn 2: Will Alan the Alien like it in Clawton?



| Science/<br>Outdoor<br>Explorers<br>Seasonal<br>Change | deciduous tree, evergreen<br>tree, seasons, weather,<br>months of the year,<br>temperature,<br>thermometer, rainfall   | Wonderful Weather<br>Children explore<br>how the weather<br>changes across the<br>four seasons.   | Seasonal Activities<br>Children identify<br>events and activities<br>that take place in<br>different seasons.               | How do Trees<br>Change?<br>Children recognise<br>how trees change<br>across the four<br>seasons.                                       | Daylight Hours<br>Children record data<br>in a pictogram to<br>show how daylight<br>hours change across<br>the four seasons.  | Observing Over<br>Time<br>Children set up a<br>weather station to<br>gather and record<br>data about how the<br>weather changes<br>during the four<br>seasons. | Weather Reports<br>Children plan and<br>carry out a weather<br>report to add to<br>their presentation<br>about Clawton.<br>Link with Geography<br>and ICT.   | Knowledge Catcher.<br>Children draw a<br>picture of the four<br>seasons at the<br>beginning and end<br>of the unit. |
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| Music<br>Tempo   | beat, fast, singing voice,<br>slow, speaking voice, warm<br>up, tempo, perform   | Snail and Louse<br>Children use voices<br>and bodies<br>expressively , while<br>exploring tempo.  | Exploring Rhyme<br>with Snail and<br>Mouse.<br>Children practise a<br>rhyme using fast and<br>slow beats on<br>instruments. | Singing Snail and<br>Mouse.<br>Children use their<br>voices to perform a<br>song with a fast and<br>slow beat.                         | Performing Snail<br>and Mouse.<br>Children use singing<br>voices and an<br>instrument to<br>perform a song with<br>a fast and slow beat.  | The Story of Snail<br>and Mouse.<br>Children learn how<br>to demonstrate fast<br>and slow beats<br>within the context of<br>a story.                           |  | Music Quiz  |
| ICT<br>Presentations                                   | presentation, slides, image,<br>format, insert, text box,<br>reorder, folder, files,<br>present  | Presentation Skills:<br>Folders<br>Children will<br>learn/revise how to<br>create a folder for<br>their work.                                       | Presentation Skills:<br>What is a<br>Presentation?<br>Children will identify<br>the main features of<br>a presentation.     | Presentation Skills:<br>New Slide and Slide<br>Layout<br>Children will learn<br>how to create slides<br>in PowerPoint.                 | Presentation Skills:<br>Add and Format an<br>Image<br>Children will learn<br>how to add an image<br>to their<br>presentation.   | Presentation Skills:<br>Reorder Slides and<br>Present<br>Children will learn<br>how to reorder the<br>slides and present<br>their work.                        |  | Assess presentation<br>against Twinkl end<br>of unit assessment<br>statements.                                      |
| PSHE<br>Being<br>Different                             | similarities, differences,<br>respect, emotions, feelings,<br>relationships, diversity,<br>tolerance, community,<br>citizenship, cooperation,<br>communication | What makes us who<br>we are?<br>Children will<br>recognise the<br>importance of<br>respecting others,<br>even when they are<br>different from them. | My Special People<br>Children will identify<br>the people who are<br>special to them.                                       | How do we make<br>others feel?<br>Children will<br>recognise and<br>explain how a<br>person's behaviour<br>can affect other<br>people. | When someone is<br>feeling left out<br>Children will explain<br>how it feels to be<br>part of a group and<br>explore strategies<br>for helping someone<br>who is feeling left<br>out. | An Act of Kindness<br>Children will explore<br>kind words and<br>actions they can<br>show to others.   | Solve the Problem<br>Children will explore<br>strategies for<br>dealing with a range<br>of common<br>situations requiring<br>negotiation skills to<br>help foster and<br>maintain positive<br>relationships. | SCARF pre and post<br>unit assessment.  |

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| PE<br>Invasion<br>Games | travel, sidestep, control,<br>direction, forwards,<br>backwards, bounce, pass,<br>turn, roll, push, invasion<br>games | Controlling a<br>Spaceship<br>Children will learn to<br>travel backwards,<br>sideways and<br>forwards with<br>control. They will<br>also learn how to<br>change direction. | Space Game: Roll an<br>Asteroid<br>Children will learn<br>how to travel with a<br>ball in different<br>ways. | Space Game: Watch<br>out for the Craters!<br>Children will learn<br>how to control a ball<br>while travelling in<br>different directions. | Space Game: Crater<br>Dodge<br>Children will learn to<br>change direction<br>quickly (before they<br>fall into a crater)<br>while travelling with<br>a ball. | Space Game: Hot<br>Asteroids<br>Children will learn to<br>pass the ball to<br>another player. | Space Game: Space<br>Invaders<br>Children will use<br>travelling and<br>passing skills in a<br>game. | Follow the 'All,<br>Most, Some'<br>statements and<br>success criteria on<br>each Twinkl lesson<br>plan. |
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