

# Year 1 Medium Term Plan Summer 1 - Our Magical Garden 

|  | Week 1 <br> W/B 15 ${ }^{\text {th }}$ April | Week 2 <br> W/B 22 ${ }^{\text {nd }}$ April | Week 3 <br> W/B 29 ${ }^{\text {th }}$ April | Week 4 W/B $6^{\text {th }}$ May | Week 5 W/B 13 ${ }^{\text {th }}$ May | Week 6 W/B 20 ${ }^{\text {th }}$ May |
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| Events / Info |  | Shabbat Assembly |  | Bank Holiday - $6^{\text {th }}$ May |  | Last day of term $24^{\text {th }}$ May <br> Canons Park Picnic |
| English | Alice in Wonderland <br> Hook: playing cards <br> Week 1 - Introduction to story, what is a setting? (using similes) <br> Week 2 - Guided Writing: Planning - talk for writing activity <br> Recapping full stop and capital letters <br> Week 3 - Independent Writing: A setting description to emotionally impact the reader |  |  | Oliver's Vegetables <br> Week 4 - Introduction to book - recap time connectives/adjectives, instructional writing <br> Week 5 - Guided Writing: Modelling and drafting how to write instructions, Conjunctions to extend sentences (i.e. if, when, that, because) Week 6 - Independent Writing: Instructions on how to plant |  |  |


| Maths | Number: Multiplication and Division: <br> Recognising equal groups Add equal groups | Number: Multiplication and Division: <br> Make arrays <br> Make doubles | Number: Multiplication and Division: <br> Grouping/sharing Count in $2 \mathrm{~s}, 5 \mathrm{~s}$ and 10 s | Number - Fractions: Recognise/ find half of an object/shape Recognise/ find half of a quantity | Number - Fractions: Recognise/ find quarter of an object/shape Recognise/ find quarter of a quantity | Geometry: Position and Direction: <br> Describe turns Describe position: <br> left/right <br> Forwards/backwards <br> Up/below <br> Ordinal Numbers |
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| Science <br> Plants | The Part of a Plant: To name and compare the parts of plants. | Garden and Wild Plants: To identify and name some common garden and wild plants | Terrific Trees: <br> To identify and name some common trees. | Fruits \& vegetables: <br> To name, sort and compare some common fruit and vegetable plants. | Comparing Plants: To name and compare some common plants and trees. | Trip Week |
| Computing We are Rhythmic | Recording and playing back audio To record and playback audio in ScratchJr. | Programming sprites to play audio <br> To program sprites in ScratchJr to playback recorded audio. | Creating a program to playback audio in ScratchJr <br> To use repetition in ScratchJr to play a pattern using recorded audio. | Recording audio in GarageBand <br> To record audio in GarageBand and experiment with audio effects. | Creating a percussion pattern <br> To create a repeating percussion pattern in GarageBand. | Experimenting with instruments <br> To experiment with playing some of GarageBand's built-in instruments. |
| History <br> History \& Sport | Who is Jesse Owens and Ellie Simmonds? | A day in the life of Jessie Owens and Ellie Simmonds | Who are the significant individuals who have contributed to international sporting achievements in England? | History of Football | The origins of the Olympics and Paralympics | Different events in the Olympics over the years |
| R.E. <br> Judaism | Why do we have Shabbat? Creation story | I know that Shabbat begins on Friday night with lighting candles. | I understand what happens on Friday night. Kiddush | I know why Jewish people have 2 challah on Shabbat. | What does it mean that we rest? | How and why do Jews celebrate Shabbat? <br> Acting out the Shabbat meal. |


| PSHE <br> Relationships | Belonging to a family | Making friends/being a good friend | Physical contact preferences | People who help us Qualities as a friend and person | Self-acknowledgement | Being a good friend to myself <br> Celebrating special relationships |
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| Art/DT <br> Colour <br> Creations | To be able to identify colours and the objects that are associated with them. | To be able to identify primary colours. | To be able to mix primary colours to create secondary colours. | To be able to create light and dark shades of colour. | To be able to produce art Kandinsky. | sed on the work of |
| French | Revision of everything we have learnt so far. | Introduce names of fruit and describe colour | Revise names of fruit and express opinion: likes and dislikes. | Learn song about fruit : 'j'aime les fruits' and do pair work asking what they like and don't like. | Introduce names of vegetables and describe colour. | Revise fruit and vegetables and how to ask and answer the question; 'Do you have a .....?' |
| Music | To perform a simple melody using note names | To compose an 8-beat melody and create a graphic score | To recognise pitch movement and relate sounds to symbols | Bank Holiday | To use pitch descriptively | To perform own descriptive compositions |
| P.E. Indoor Movement | To use counts of 8 to move in time and make my dance look interesting. | To explore pathways in my dance. | To create my own dance using, actions, pathways and counts. | To explore speeds and actions in our pirate inspired dance. | To copy, remember and repeat actions that represent the theme. | To copy, repeat, create and perform actions that represent the theme. |
| P.E. Outdoor <br> Target <br> Games | To develop underarm throwing towards a target. | To develop throwing for accuracy. | To develop underarm and overarm throwing for accuracy. | To develop throwing for accuracy and distance using underarm and overarm. | To select the correct technique for the situation. | To develop throwing for accuracy and distance. |

