		Year	2 Summer One Curriculum	Overview 2024		
Topics: Journe	eys and Plants					
Key Text: Jour	ney by Aaron Becker					
Additional Te	xt: The Hundred Decker B	us by Mike Smith				
Key Curriculu	m Drivers: Science and Ge	ography				
Key Dates	<u>19th April</u>		29th April - 3rd May	<u>6th May</u>	<u>13th – 17th May</u>	<u>20th – 24th May</u>
	Passover Assembly		Science Week	Bank Holiday	Reading Assessment Week	Maths Assessment Week Writing Assessment Week
Homework	Sent Out: 19th April			Sent Out: 10th May		
	Due: 9th May			Due: 23 May		
Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	15th - 19th April	2 2nd - 26th April	29th April - 3rd May	7th May - 10th May	13th May - 17th May	20th May - 24th May
English/ Speaking and	<u>The Hundred Decker</u> Bus	<u>The Hundred Decker</u> Bus	Science/non-fiction writing	Journey by Aaron Becker	Journey by Aaron Becker	Journey by Aaron Becker
Listening/	by Mike Smith	by Mike Smith		<u></u>		<u></u>
Drama/ Writing	Lesson 1: Wow + Read story + making a whole class display: Creating a multi decker bus I can predict what might happen on the basis of what has been read so far in a text	Lesson 5: Reading, Speaking and Listening + Writing	Lesson 1: Writing about the odd one out in Science	Lesson 1: Wow + Making whole class display, discussing the text and writing sentences	Lesson 4: Speaking and Listening + Writing	Lesson 8: Speaking and Listening + Writing
		I can plan a simple narrative using a story as a starting point	I can use some subordinations Lesson 2: Writing about making and testing a marble run	I can predict what might happen on the basis of what has been read so far in a text	I can use adjectives to describe how the girl is feeling	I can write about key events in the middle of a narrative <u>Lesson 9:</u> Speaking and Listening + Writing I can write the ending of a
		Lesson 6:	I can write about a real event simply and clearly	I can make inferences from the illustrations	Lesson 5: Speaking and Listening + Writing	
	I can make inferences from the text and illustrations	I can plan a simple narrative using a story as a starting point	I can use the past and present tense, mostly correctly	Lesson 2: Speaking and Listening + Writing	I can identify and use nouns, adjectives, verbs and adverbs.	narrative
	Lesson 2: Reading, Speaking and Listening + Writing	Lesson 7:	Lesson 3: Writing conclusion to Plant growing experiment	I can write questions and use question marks	<u>Lesson 6: Speaking and</u> Listening	I can improve my work by making simple revisions
	I can use the present and past tense mostly correctly	l can write a simple, fictional narrative	I can write about real events simply and clearly	I can use the present tense correctly.	We can sequence illustrations from the story.	
	l can write statements; questions; exclamations; commands	Lesson 8: I can write a simple, fictional narrative	I can use the past and present tense, mostly correctly	<u>Lesson 3:</u> Drama - Freeze Frames	Lesson 7: Speaking and Listening +Writing	

	Lesson 3: Reading, Speaking	I can improve my work by		We can show a scene from the	I can write the beginning of a	
	and Listening	making simple revisions		story using freeze frames	simple narrative	
	I can sequence the story using a map					
	Lesson 4:					
	l can use expanded noun phrases.					
	I can use prepositions					
	I can use time connectives					
English / Phonics	Rapid Catch Up SEN ph 3 Ph 4 wk 1 Ph 5 wk 1 Ph 5 wk 5 Ph5 wk 9	Rapid Catch Up SEN ph 3 Ph 4 wk 2 Ph 5 wk 2 Ph 5 wk 6 Ph 5 wk 10	Rapid Catch Up SEN assessment Ph 4 wk 3 Ph 5 wk 3 Ph 5 wk 7 Ph 5 wk 11	Rapid Catch Up SEN ph 3 Ph 4 wk 4 Ph 5 wk 4 Ph 5 wk 8 Ph 5 wk 12	Rapid Catch Up SEN ph 3 Phase 4 Assessments Phase 5 Assessments	Rapid Catch Up SEN ph 3 Ph 5 wk 1 Ph 5 wk 5 Ph 5 wk 9
English/ Spelling, Punctuation, Grammar	Word Classes: nouns, verbs, adjectives adverbs (from the core text)	Regular present and past tense verbs	Regular present and past tense verbs	Irregular present and past tense verbs	Homophones	Apostrophes for Possession (singular)
English / Handwriting	Practising the two ways of joining the letter s	Practise joining to the letter y	Practise joining to the letter g	Review the four handwriting joins	Practise joining from the letter w	Practise correct height and size of letters
	Fractions	Fractions	Fractions	Time	Time	Statistics
Maths	Introduction to parts and whole	Find a quarter	Non-unit fractions Recognise the equivalence of a	Fractions quiz O'clock and half past	Tell the time to 5 minutes	Tables
White Rose	Equal and unequal parts Step	Recognise a third Find a third	half and two-quarters	Quarter past and quarter to	Minutes in an hour	Block diagrams
Fractions/ Time	Recognise a half	Find the whole	Recognise three-quarters	Tell the time past the hour	Hours in a day	Draw pictograms
	Find a half	Unit fractions	Find three-quarter	Tell the time to the hour	Time quiz	Interpret Pictograms
	Recognise a quarter		Count in fractions up to a whole		Make tally charts	Draw pictograms

Geography + History	What came first? (Transport) in London	How long would it take?	Science Week	What is the United Kingdom?	Which capital of the UK would you go to?	How could we get there?
How could we travel around the UK?	To describe similarities and differences in transport through time periods	To find places around our school on a map using locational language		To name and find capitals/countries on a map of the UK using locational language	To name and find capitals/countries of the UK on a map, using locational	To name and find capitals/countries on a map of the UK using locational language
	To describe sources and where they come from	To add information/details /labels to a map		To add information/details /labels to a map	language	To add information/details /labels to a map
	To place items onto a time line in the correct chronological order	To choose and use information from a range of sources				
Science	How do plants grow?	Where will cress grow the best?	Science Week	What is inside a seed?		
Plants	To know the basic structure of plants and trees	To know that seeds and	<u>Monday</u> How long will it take for the	To know that plants may grow from either seeds or bulbs.		
Science Week	To generate questions linked to a topic.	bulbs germinate and grow into seedlings which then continue to grow into mature plants	flower to change colour? What would happen if we took away everything made of plants? <u>Tuesday</u>	To know the parts of a seed and what job they do.		
		To use key vocabulary to discuss what cress seeds need to germinate and grow	Odd one out: winter seeds <u>Wednesday</u> How can we keep a marble moving for the longest time? <u>Thursday</u> Water/sand clocks <u>Friday</u> How well has the cress grown?	To know what seeds look like inside.		
PSHE Exploring Our Families	To know that families are important for children growing up because they can give love, security and stability	To know that there are many different types of families	Science Week	To identify my special people in my family and what makes them special	To describe how I can show my special people that I care about them and I understand why this is important	
RE	To recognise and name some leaders	To identify and name religious leaders	Science Week	To identify and name religious leaders (Islam)	To listen to and discuss stories about religious	To know how leaders/teacher influence the
Leaders and Teachers	To describe what makes a good leader To name some great leaders in their own lives and community	(Christianity) To discuss what religious leaders taught about what is important in life		To discuss what the religious leaders taught about what is important in life	leaders (Christianity and Islam)	behaviour/choices of people
Art	To draw flowering plants from observation	To draw flowering plants from observation	To draw for different purposes	To explore printing	To draw into the surface of a printing block	To print using my block and explore using different colour

Drawing + Printing		To explore motifs of plants through drawing		To draw into the surface of a printing block	To print using my block and explore using different colours	
Kapow Computing	To understand how computers can help humans survive in space	To create a digital drawing of essential items for life in space	Science Week	To understand the role of sensors on the ISS	To create an algorithm for growing a plant in space	To interpret data
Data Handling - The International Space Station						
PE	Sports Coach: Athletics	Sports Coach: Athletics	Sports Coach: Athletics	Sports Coach: Athletics	Sports Coach: Athletics	Sports Coach: Athletics
Sports Coach: Athletics	To develop the sprinting action	To develop jumping for distance	To develop technique when jumping for height	To develop throwing for distance	To develop throwing for accuracy	To select and apply knowledge and technique in an athletics carousel. To select and apply
		Yoga workshop	Yoga workshop	Yoga workshop	Yoga workshop	knowledge and technique in an athletics carousel
Yoga						Yoga workshop
Music Classical	To learn the three sounds on the drum To play and sing a song	To play a simple call and response rhythm	To learn more rhythms using the correct sounds	To play a rhythm as part of a polyrhythm	Learn to play a rhythm for "Who's afraid of the big bad wolf?"	Learn to sing, dance and play "Che Che Kule"