## **Year 2 Autumn One Learning Overview 2023**

**Topic:** All About Me / Healthy Lifestyles **Key Text:** Supertato by Sue Hendra

Additional Texts: The World Came to my Place Today by Jo Readmand and Ley Honor Roberts, Coming to England by Floella

Benjamin, Little Leaders: Bold Women in Black History by Vashti Harrison - Bessie Coleman (Page 24)

**Key Curriculum Drivers:** PSHE / Science: Healthy People & Eating. Geography / PSHE: Food around the world. Harvest.

**Trips:** Doctor/Firefighter/Nurse (Parent Visitors), Food bank / Church

Significant People: Real life superheroes: Marcus Rashford, Bessie Coleman, Baroness Floella Benjamin

## **Key Dates**

	Monday 4th September Inset Day	Friday 15th September Rosh Hashanah	Friday 22nd September Car Free Day	Monday 25th September Yom Kippur	Thursday 5th October Year 2 Curriculum Morning		Tuesday 17th October Harvest Assembly  Friday 20th October Last Day
ı	<u>Homework</u>						
		Sent Out: 11th September Due: 28th September			Sent Out: 28th September Due: 19th October		
Subject	Week 1 4th September - 8th September	Week 2 11th September - 15th September	Week 3 18th September - 22nd September	Week 4 25th September - 29th September	Week 5 2nd October - 6th October	Week 6 9th October - 13th October	Week 7 16th October - 20th October
English/ Speaking and Listening/ Drama/ Writing	All About Me (Assessment Piece) English Book Cover - My Favourite Story	• To predict what will happen on the basis of what has been read so far	<ul> <li>Supertato</li> <li>To use adjectives</li> <li>To use capital letters and full stops</li> </ul>	To read most words quickly and accurately without overt sounding and blending	<ul> <li>Supertato</li> <li>To use adjectives</li> <li>To use capital letters and full stops</li> </ul>	To write a narrative as a class     To write sentences to	To make simple additions and revisions to my writing by rereading to

		<ul> <li>To write more than one sentence about an idea</li> <li>To create a display for Supertato, identifying key vocabulary</li> </ul>	<ul> <li>To begin to leave spaces between my words</li> <li>To use 'and' and 'because' or 'but' to join words and clauses</li> </ul>	<ul> <li>To show understanding of what they have read</li> <li>To create my own superhero</li> </ul>	<ul> <li>To begin to leave spaces between my words</li> <li>To use 'and' and 'because' or 'but' to join words and clauses</li> <li>To plan a short narrative</li> <li>To change the ending of a story using your superhero</li> </ul>	form a narrative	check it makes sense.
	To write sentences in To use capital letters a To segment and blend To make good attemp To spell some commo To form lower case let To form lower case let To predict what will have to use adjectives To begin to leave space To use co-ordination (To use some subordin To plan a narrative by To write simple narrat	ne sentence about an ic sequence to make shor and full stops in some o I spoken words and spe ts at spelling using pho	rt narratives If my sentences Ill some correctly Inic knowledge Inic knowledge Inic knowledge It size in some of my with the has been read so followed the second the	riting far cluding new vocabulary ers experiences (real or	fictional)		
English / Phonics	Assessments	Year 1, Summer 1, Week 1	Year 1, Summer 1, Week 2 Rapid Catch Up Phase 2, 3, 4 (Week 1)	Year 1, Summer 1, Week 3 Rapid Catch Up Phase 2, 3, 4 (Week 2)	Year 1, Summer 1, Week 4 Rapid Catch Up Phase 2, 3, 4 (Week 3)	Year 1, Summer 1, Week 5 Rapid Catch Up Phase 2, 3, 4 (Week 4)	Year 1, Summer 1, Week 6 Assess Keep Up Phase 2, 3, 4 (Assessment)

SPaG		Nouns	Vowels and Consonants	Demarcating Sentences	Forming Nouns using -ness	Punctuating Sentences	
English / Handwriting	Introducing and Practising letter families: coadgfsqe (set 1)	Introducing and Practising letter families: iltjuy (set 2)	Introducing and Practising letter families: bhkmnpr (set 3)	Introducing and Practising letter families: vwxz (set 4)	Introducing break letters	Unit 14 – Practising consistent size and height of small letters	
Maths	Maths Book Cover-Repetitive Pattern  Place Value  Counting forwards and backwards within 20, 50 and 100 (1:1 assessment)  Numbers to 20	Place Value  Count objects to 100 by making 10s Recognising tens and ones Using a place value chart Partitioning numbers to 100 Write numbers to 100 in words	Place Value  Flexibly partition numbers to 100 Write numbers to 100 in expanded form 10s on the number line to 100 10s and 1s on the number line to 100 Estimate numbers on a number line	Place Value  Compare objects Compare numbers Order objects and numbers Count in 2s, 5s and 10s Count in 3s	Place Value Place Value Assessment  Addition and Subtraction  Bonds to 10 Fact Families - addition and subtraction bonds within 20 Related facts	Addition and Subtraction  Bonds to 100 (tens) Add and subtract 1s Add by making 10 Add three 1-digit numbers	Addition and Subtraction  Add to the next 10  Add across a 10  Subtract across a 10  Subtract from a 10  Subtract a 1-digit number
Mastering Number	• Subitise dot images within 4 • Make observations about the beads on the rekenrek • Practise putting the rekenrek into the 'ready position' ('reds are ready to start')	<ul> <li>Week 2</li> <li>Recall bonds of 5</li> <li>Explore the ways that 10 can be composed of two parts.</li> <li>Explore the ways that 10 can be composed of two parts, relating this to bonds of 5</li> </ul>	<ul> <li>Week 3</li> <li>Recap the composition of 6, 7, 8 and 9 as '5 and a bit'</li> <li>Identify the missing part of 6, 7, 8 and 9 if 5 is a part.</li> <li>Compose 6, 7, 8 and 9 as '5 and a bit'</li> <li>Compare different representation</li> </ul>	<ul> <li>Week 4</li> <li>See that each number on a number track is 1 more than the number before it</li> <li>Identify given numbers on a track in response to clues including the words 'before' and 'after'</li> </ul>	• Group objects into 2s (pairs) and identify when there is an odd one out • Explore the 'shapes' made by odd and even numbers • Skip count in 2s to 10 from 0 and from 1	<ul> <li>Week 6</li> <li>Explore ways in which 6 counters can be arranged</li> <li>Describe the parts that they can see within 6</li> <li>Experience different arrangements of 6 and identify arrangements</li> </ul>	

	<ul> <li>Subitise dot images within 5</li> <li>Practise moving beads 'into play' using only 'one push'</li> <li>Subitise images of rekenrek beads within 5</li> <li>Practise 'making 5' on the rekenrek</li> <li>Subitise images of rekenrek beads within 5</li> <li>Practise 'making 5' on the rekenrek beads within 5</li> <li>Practise 'making 5' on the rekenrek</li> </ul>	Identify the missing parts of 10     Reason about bonds of 10 in relation to bonds of 5     Recall and reason about bonds of 10	s of the numbers 6–9. Conceptually subitise 6, 7, 8 and 9 Solve missing addend questions where 5 is a known addend Practise (if necessary) making the numbers 6, 7, 8 and 9 with 5 as a part Apply the composition of 6–9 to missing addend/sum questions.	<ul> <li>Identify given numbers on a track in response to clues including the words 'before', 'after' and 'between'</li> <li>Identify given numbers on a track in response to clues including the words 'before,' 'after' and 'between'</li> <li>Identify key features of a number line</li> <li>Make equally spaced marks on number lines</li> <li>To use the word 'midpoint' to describe the position of 5 in relation to 0 and 10 on a marked number line</li> <li>Use the midpoint on a number line to place given numbers</li> </ul>	<ul> <li>Add 2 to even numbers and see that this gives the next even number</li> <li>Skip count in 2s to 10 from 0 and from 1</li> <li>Add 2 to odd numbers and see that this gives the next odd number</li> </ul>	that do NOT show 6  Identify 'how many more' are needed to make 6  Describe the parts they can see within 6 using different arrangements  Work systematically to find all the ways that 6 can be composed of two parts  Describe the parts they can see within 6 using different arrangements  Complete missing addend equations for 6
PSHE	Classroom rules and learning behaviours Zones of Regulation	To recognise and describe different feelings in themselves and others	To recognise that feelings change and that not everyone experiences the same feelings in the same situation	To recognise big feelings and know how to manage them	DT WEEK	To recognise big feelings and know how to manage them

RE Special Places/ Places of worship	To revisit prior learning about their own special places.	To know the name of sacred places for different religions	To know the name of sacred places for Christians  To describe a place of worship e.g. what you might see in them and what happens there	To know the name of sacred places for Muslims.  To describe a place of worship e.g. what you might see in them and what happens there  To compare features of two places of worship (church and Mosque)  To understand why they are important to religious people e.g. how they make them feel	DT WEEK	To know and understand that religious people also have special places at home to worship - Link to Islam - praying 5 times a day - the workplace may have to allow you a space - Prayer mat/facing Mecca  To describe features of a sacred place in the home	Assessment  What have we learnt about special places of worship?
Geography / History		Where in the world has our food come from?  Identify the origins of a range of foods/products and locate them on a world map. What do they notice about where the food/products comes from? How much of it is 'imported'?	How is our food produced?  Identify natural /farmed /processed ingredients/foods	Where has our food been imported from?  Recall previous learning about climate zones and hemispheres (Yr 1)	Where does a chocolate's journey start?  Identify origins of natural foods from a range of sources, locate and describe journeys (distance, types of transport) to the UK.	How do we travel in our local area?  Record and interpret data about food miles, and make links with previous learning about transport to suggest reasons why some feel we should reduce this/eat more local foods	Identify/locate locally produced food on a map, or  Devise and try recipes from British produced ingredients

Science	What do we know about the basic needs of animals and humans	To find out and describe the basic needs of animals, including humans, for survival (water, food and air).  To describe the importance for humans of exercise, eating the right amount of different types of food, and hygiene.	To find out and describe the basic needs of animals, including humans, for survival (water, food and air).  To describe the importance for humans of exercise, eating the right amount of different types of food, and hygiene.  Working Scientifically: Gathering and recording data.	To describe the importance for humans of exercise, eating the right amount of different types of food, and hygiene.  Working Scientifically: Identify and classify. (Link with DT)	DT WEEK	To describe the importance for humans of exercise, eating the right amount of different types of food, and hygiene.  Working Scientifically: carry out a simple test and record evidence in a prepared table.	To describe the importance for humans of exercise, eating the right amount of different types of food, and hygiene.
Art and Design Drawing and Collage	To explore ideas and use their imagination in response to an artist's work  (small scale individual work)	To explore ideas and use their imagination in response to a designer's work  To manipulate a shape through having lots of ideas	To observe and draw fruit and veg focusing on shape and colour.	To observe and draw fruit and vegetables, focusing on texture/details	To tear, overlap and assemble shapes from paper to create a picture of a scene.	To tear, overlap and assemble shapes from paper to create a picture of a scene.	To explore ideas and use their imagination in response to an artist's work  (large scale collaborative work)
Design and Technology Kapow				Week 5: DT Week  To know what makes a balanced diet (Link with Science in Week 4)  To taste test food combinations  To design a healthy wrap  To make a healthy wrap			
Computing	Topic Book Cover - My Favourite Place (Purple Mash)			To recognise the parts of a computer	DT WEEK	To recognise how technology is controlled	To understand the role of computers

PE Class Teachers: Fitness APP: Fundamentals	Fitness To learn how to run for longer periods of time.  Fundamentals To explore how the body moves when running at different speeds.	Fitness To develop co- ordination and timing when jumping in a long rope.  Fundamentals To develop changing direction and dodging.	Fitness To develop co- ordination in individual skipping.  Fundamentals To develop balance, stability and landing safely.	Fitness To develop stamina and change of direction.  Fundamentals To explore and develop jumping, hopping and skipping actions.	Fitness To explore exercises to develop strength.  Fundamentals To develop coordination and combining jumps.	Fitness To develop agility, balance and coordination.  Fundamentals To develop combination jumping and skipping in an individual rope.	Fitness Assessment Fundamentals Assessment
Music	Talk about posture, relaxed shoulders, singing mouth and sound projection     Do a vocal warm-up     Learn "What a journey" by reading the words first, talk about the meaning, then sing the song line by line.	Harvest Festival     Talk about posture, relaxed shoulders, singing mouth and sound projection     Do a vocal warm-up     Learn "Harvest samba" by reading the words first, talk about the meaning, then sing the song line by line.     Explain the importance of correct vocal technique for this song, which is staccato, short and crisp as it has a fast tempo with a lot of words.	Harvest Festival     Talk about posture, relaxed shoulders, singing mouth and sound projection     Do a vocal warm-up     Learn "Autumn says hello" by reading the words first, talk about the meaning, then sing the song line by line.	Talk about posture, relaxed shoulders, singing mouth and sound projection     Do a vocal warm-up     Learn "A sharing day" by reading the words first, talk about the meaning, then sing the song line by line.	Harvest Festival     Talk about posture, relaxed shoulders, singing mouth and sound projection     Do a vocal warm-up     Learn "We can help" by reading the words first, talk about the meaning, then sing the song line by line.	Harvest Festival  Talk about posture, relaxed shoulders, singing mouth and sound projection Do a vocal warm-up Learn "Thank you God" by reading the words first, talk about the meaning, then sing the song line by line. Perform to an audience	Performance in front of an audience