

Year 2022-2023 Group: Year 1

Theme: Me in my world

Term: Autumn 1

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Friday 8th September - 'Once upon a time experience' - Dress up day.

Provision areas:

reading corner – fairy tales
Role play- pigs house/ dress up.

Construction- The Three Little Pigs display.

Junk modelling.

Maths area

Week	1	2	3	4	5	6	7
Thursday mornings PPA zzy ECT Monday pm (Gill to cover) Library - 1P Wed 2.45, LS Thurs 11.30	4.9.23 8.9.23 - Once upon a time experience - jam tarts/ decorate biscuits, dark woods in PE	11.9.23 Friday morning - Outdoor 1P	18.9.23 Friday morning - Outdoor 1S 22.9.23 Big Walk	25.9.23 Friday morning - Outdoor 1P	2.10.23	9.10.23 Thursday - school photos Friday morning - Outdoor 1S do ART LESSON 1?	do art lesson 2 AUT 2, week 1 - lesson 3 ar
MORNING TASKS	1. Write your name on a	1. matching CVC pictures and	1.picture cards- write the words	1.Write a list of resources the	1.Label the different weathers.	1. Label the different seasons.	1.Sequence the Three Little
Morning Tub 1 Morning Tub 2 Morning Tub 2 Morning Tub 3 Morning Tub 4	whiteboard. 2. Funky fingers/finger gym activities peg boards 3. 2 colour patterns making cubes 4. number counting and matching 5. Play Doh – cookie cutters.	words 2. Finger gym - use the beads to make the shape of numbers to 10 3. cubes make 5 towers of different heights and order them 4. number matching - kites 5.Tracing sheets.	that have the 'ee' sound. 2. Finger gym- playdoh number mats. 3. Count and link 4. fine motor-cutting skills. 5. draw and label your favourite food.	little pigs need to make their houses. 2. What can you create with one cup of lego? Write what it is on a whiteboard. 3. Symmetry drawing 4. Maths- representing numbers to 10. 5. Funky fingers-Threading beads. SYMMETRY DRAWING	2.Dress the three little pigs- focuses on scissor skills. 3. Sand mark making in trays. 4. sort the shape by colour. 5. STEM challenge – build the bears a bridge.	2. Funky fingers 3. colour and cut the shapes. 4. How many cubes long are the objects? 5. Fine motor skills RACE CAR FINE MOTOR **COMMANDERS** **COMMANDERS	pigs story. 2. Funky fingers. 3. write our sentence rules on a whiteboard. 4. Make a pattern out the cubes. 5. Colour by number sheet.
UST E DE PLAN	1. Maths- make 10 using the	1.represent numbers using	1.Count on from any number	1. Count backwards from 10.	1. Count one more.	1. Count one more one less.	1. Number bonds to 10.
1. Maths 2. Phonics 3. Creative 4. Core subject 5. Writing	cubes. 2. Phonics- Playdoh- sound it, make it, say it. 3. Make a birthday card – every child could get one on their birthdays if they make 30? 4. finger gym challenge magic beans in cauldron tweezers 5. name writing/ tracing cards	practical resources	within 10. 2. Write a sentence using the tricky word 'love' or 'me' 3. Build the three little pigs a house using playdoh and tooth pics. 4. Create a messy map of the classroom. 5. Write a speech bubble from a wolf or pig	2. Match the pictures s to phonic words. 3. Create a sequence of dance outdoors- links to PE. 4. label a compass 5. Write a list of what the three little pigs need to build their houses.	2. Write a list of what you would take if you moved house 3. Create a CVCC, CCVC word booklet. 4. Material sorting activity. 5. Create a poster about the three pigs.	2. Write a sentence using the tricky word 'go' or 'into' 3. Draw and label our class book- links to RE. 4. what would you need in your suitcase for a winter/summer/autumn/spring links to geography.	Number Bonds to 10.

Provision Opportunities	role play, three little pig's masks. Tuff tray- Can you make the little pigs a house using the bricks? paint picture of pig or wolf	2. phonics word writing inc phonemes from last week ai ee igh oa oo ar or ur oo ow oi ear 3. collage 4. science - sort wood, plastic, metal 5. Write a sentence from our 'Once Upon A Time' day or a list of how we made our jam tarts. role play- three little pig's masks. Creative station- can you make the three little pigs a house using junk modelling.	role play, story spoons and book, act out the story using the resources. Playdough – can you make a pig using playdoh? Write a list of what they need. Eg tail, nose, eyes, ears,legs. Creative station- can you build a house that the big bad wolf cant blow down? Toothpicks, lolly sticks, q tips, pipe cleaners using playdough.	creative station- make three houses using straw, sticks and bricks (red paper) Tuff tray- Can you retell the story of the three little pigs.	Creative station- paint the wolf. Maths tuff tray- one more one less.	Outdoor Focus Task: Use Outdoor construction as a focus to re-tell the story. Is the house strong enough? How do you know? Is the house waterproof? How can you tell? What would you use to build a safe, strong house? Encourage story book language.	2.Match the phonic pictures to the words. 3. Create a sculpture in the tuff tray inspired by Andy Goldsworthy. 4. Make a weather chart. 5. Write a list- what do we see in autumn? Links to Andy Goldsworthy. using the different props to talk about what happens in each part of the story. Model and encourage language of beginning, next, after, later, at the end. Children to draw their own pictures of what happened in the story.
Homework Daily reading (at least 10 minutes	Little Wandle phonics						
per day where possible).							
A weekly letter is sent home							
detailing the maths focus for the week, containing suggested websites, activities, and games to support learning. Purple mash QR code to be added to allow access to computing.							
week, containing suggested websites, activities, and games to support learning. Purple mash QR code to be added to allow	Purple Mash	Purple Mash			Purple Mash		Purple Mash



Primary School & Nursery							
		Three little pigs houses			Materials		
English							
Text type being covered:	<u>Phase 1 - immersion</u>	<u>Phase 2 – Reading like a</u> <u>writer</u>	<u>Phase 3 – GPS – writing like</u> <u>a reader</u>	Phase 4 – Hot Task List	<u>Phase 1 - Immersion</u>	<u>Phase 2 – Reading like a</u> <u>writer</u>	<u>Hot task - wolves</u>
Class Novel: The Three Little Pigs.	1.Listen to story of 3 little pigs	1.show a WAGOLL of labels -	1.Share WAGOLL of a list -	What would you take if you moved house?	 watch non fiction video 	GPS - writing sentences	Information poster about wolves to share
	Draw picture to go with the story and add a speech bubble to show characters views	picture of the pigs' village - look at features and purpose of labels	features and purpose 2.Modelled, shared, guided	moved nodse.	https://www.youtube.com/w	sentence rules	with the pigs! and other animals!
	3. Once upon a time experience day 8.9.23	2.Modelled, shared, guided writing oportunities using GPS skills - blending and segmenting to write labels for their	opportunities using GPS skills - blending and segmenting to write a list of things that the pigs might	Phase 5 – Hotter task Editing and improving	appearance	capital letters, fingers spaces, full stops.	Phase 5 – Hotter task Editing and improving
	0	labels - links to geog label map of classroom/ label objects for science	need to build a home - also links to geog what we can find in our school grounds	Introduce purple polish pens.	die Phase 2 – Reading like a	<u>Phase 3 – GPS – writing</u> like a reader	purple polish.
	Self-Image and Identity	1 x recorded activity per child per week	1 x recorded activity per child per week	'	writer WAGOLL - features of non	inc a reader	
	I can recognise, online or offline, that anyone can say		Week		chronological true factsshare book		
	'no' / 'please stop' / 'I'll tell' / 'I'll ask' to somebody who makes them feel sad,				https://www.amazon.co.uk/ Wolves-Usborne-Beginners-		
	uncomfortable, embarrassed or upset.				<u>James-</u> <u>Maclaine/dp/1409530698</u>		
Little Wandle	review Phase 3 GPCs ai ee igh oa oo ar or ur oo ow oi ear	air er /z/ s –es words with two or more digraphs e.g. queen thicker	Phase 4: CVCC CCVC CCVCC CCCVC Phase 4 with long vowels	Phase 5 /ai/ ay play /ow/ ou cloud /oi/ oy toy /ee/ ea each	review longer words	Assessment	Assessment interventions made.



Reading	1-1 phonics interventions	1-1 phonics interventions	1-1 phonics interventions	1-1 phonics interventions	1-1 phonics interventions	1-1 phonics interventions	1-1 phonics interventions
3x guided reading sessions per week.							
Anne? Read with 1S Wednesday 9:30 - 10:30 1P 10:30- 12							
Maths White Rose planning Fluency Explaining/ reasoning Problem solving 2x provision activities 1x workbook sheet + photo	Place Value within 10. National Curriculum links: •Count to ten, forwards and backwards, beginning with 0 or 1, or from any given number. •Count, read and write numbers to 10 in numerals and words. LO: To fluently count to 10 when counting objects LO: To count a specific number of objects from a larger group	Place Value within 10. LO: To represent real-life objects such as apples, leaves and sweets using number lines and manipulatives such as counters, cubes and ten frames. LO: To recognise numbers and words to 10. LO: Count on from any number within 10.	Place Value within 10. LO: To understand one more. LO: To count backwards from 10. LO: To count one less.	Place Value within 10. LO: To compare groups by matching. LO: To compare numbers.	Place Value within 10. LO: To order objects to 10. LO: The number line to 10.	Addition and subtraction within 10 Represent and use number bonds and related subtraction facts within 10. Read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs. LO: Number bonds to 10. LO: Add together, add more. altogether, Total, Sum	Addition and subtraction within 10. National Curriculum links: Add and subtract one digit numbers to 10, including zero. LO: Addition problems
Maths Fluency Bee DAILY 15 min lesson IN ADDITION to the Maths lesson - start Sept 2023 • Each year is broken down into stages • Each stage is broken into blocks • Each block is broken into small steps	1. 2. 3. 4. 5.						
Science	Materials What Materials can we find? Part 1 Hamilton LO: To investigate everyday materials.	Materials What Materials can we find? Part 2 Hamilton	Materials Sorting Objects LO: To distinguish between an object and the material from which it is made.	Materials Sorting Objects LO: To distinguish between an object and the material from which it is made.	Seasonal Change: LO: To describe the changes that Autumn brings. (Art of noticing.) National Curriculum links:	Seasonal Change: LO: To describe the changes that Autumn brings. (Art of noticing.)	Consolidation of learning Finishing off any uncompleted work.



Primary School & Nursery							
	Distinguish between an object and the material from which it is made Discuss, identify, label and record the materials they spot in the classroom Glass, plastic, metal, wood, glass, rock	LO: To identify properties of materials – glass, plastic, metal and wood Sort the objects according to properties (what material is this made of? What is its useful property?) Hard, soft, rough, smooth, stretchy, stiff, Play Material Snap, placing objects on the table and seeing if their properties are the same Discuss the differences between an object and the material from which it is made Use scientific words to identify the materials: wood, plastic, glass and metal Consider the questions: What would the classroom be like if the tables were made of jelly? Or the chairs were chocolate? Why are certain materials used to make these items?	Sort objects in the classroom according to these criteria:, Hard, soft, rough, smooth, stretchy, stiff, Consider the question: if everything I touched became flexible (floppy), how would my life be different? Tell stories to each other about an average day in a world where nothing was rigid	Sort objects in the classroom according to these criteria:, Hard, soft, rough, smooth, stretchy, stiff, or rigid and flexible Play 'Odd One Out' (identify and discuss the materials/properties of objects on a table)	i) Observe changes across the four seasons. ii) Observe and describe weather associated with the seasons and how day length varies. - Autumn walk around school (Autumn bingo, write a list) -Name the four seasons. - Describe Autumnal weather - Explore how day length varies		
Geography Key vocabulary to cover:	Where in the world are we? LO: To locate the school on an aerial photograph. National Curriculum Links: Use basic geographical language to refer to: key physical features, including beach, cliff, coast, forest, hill, mountain, sea, ocean. key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop. Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features.	What can we see in our classroom? LO: To create a map of the classroom. National Curriculum Links: Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map and use and construct basic symbols in a key.	What can we find in our school grounds? LO: To locate key features of the playground. National Curriculum Links: Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key. Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment. Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map.	Where are the different places in our school? LO: To draw a simple map. National Curriculum Links: Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key.	How do we feel about our playground? LO: To investigate how we feel about our playground. National Curriculum Links: Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key.	Can we make our playground even better? LO: To create a design to improve our playground. National Curriculum Links: Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key.	Consolidation- Time to finish off any uncompleted work.



Primary School & Nursery							
Art To draw lines, shapes and patterns using a variety of media. To create pictures linked to the topic/curriculum.						Introduce Andy Goldsworthy. Go and collect resources and make their own sculptures in the outdoor area.	.Introduce Andy Goldsworthy. Go and collect resources and make their own sculptures in the outdoor area.
Design Technology The state of		IDEAs The pigs lived happily ever after - what might they have needed or wanted to have nearby to their homes? PLAYGROUND! let's build them something to play on! Visit the PPG equipment or Oakleigh view playground, plus look at photos of other playground equipment to conduct IDEA activities LO - to relate the way things work to their intended purpose Lo - to how materials and components have been used, people's needs, and what other users say about them to collect and sort information	Focussed Tasks Show the children how to construct a square or rectangular frame using construction kit framework components. Show them how they could make the frames more stable and able to withstand greater loads eg by adding further kit parts or materials such as string or card, or by adding supports. LO - to assemble, join and combine materials and components together using a variety of temporary methods LO - to make their structures more stable and able to withstand greater loads	Designing and Making Discuss the intended user eg the little pigs, and the type of equipment that the user would like eg the playground could be either traditional, adventure style or based on a particular theme. LO - to draw on their own experience to help generate ideas LO - to use the appropriate vocabulary for naming and describing the equipment, materials and components they use LO - to make models which reflect their ideas.	Evaluating Encourage the children to evaluate their own work and that of others in a positive manner. Is the equipment that you have made suitable for the intended user? Is the model stable? Is it fun to use? LO - to evaluate their products as they are developed, identifying strengths and possible changes they might make	Techniques for assembling freestanding structures Swing Strow Pipe Cleaner Joint Strows Floaticine Strows Strows Strows	
			LO - to recognise shapes and their application in simple structures	Copyright and Ownership I can name my work so that others know it belongs to me.			
P.E DANCE HALL 1P Monday 11-12 HALL 1S Wednesday 11- 12	LO: To explore movement ideas and respond imaginatively to a range of stimuli LO: To move confidently and safely in their own space using changes of speed, level and direction	LO: To show control in stopping and starting an action or pathway LO: To travel using long and short, curved and straight pathways	LO: To show clear body shapes and use a variety of transitional movements	LO: To show awareness of a variety of levels. LO: To vary the speed of movements	LO: To improvise, create and select movement	LO: To repeat and link a range of actions with co-ordination	LO: To practise short sequences/ dance phrases, linking movements fluently



Primary School & Nursery	T. = 11	T	I.a 6	T. = 1	T. =	T	T. = 1
BALL SKILLS GYM Friday afternoon 1P 1.10-2.10 1S 2.10-3.10	LO: To follow instructions To find space. To use space effectively	LO: To practise different ways of sending and receiving a ball.	LO: To perform basic catching skills.	LO: To show an awareness of the immediate space around our bodies whilst using a ball with accuracy.	LO: To perform basic actions with a ball using different body parts	LO: To use hands and feet to send and receive a ball.	LO: To hit a target with a ball.
Music	Introductory lesson: Theme "all about me"	Pulse and rhythm: My favourite things Children learn how to feel the pulse in music and experiment with percussion instruments. Learning objective L.O: To use my voice and hands to make music.	Pulse and rhythm: You've got a friend Children learn to play rhythms on untuned percussion instruments to deepen their understanding of pulse and rhythm. Learning objective L.O: To clap and play in time to the music	Pulse and rhythm: Dance, dance, dance In this lesson, children develop their 'thinking voice' by internalising the pulse when listening to music. Learning objective L.O: To play simple rhythms on an instrument	Pulse and rhythm: Happy Using the 'call and response' method, pupils listen out for rhythms and then repeat them Learning objective L.O: To listen to and repeat short rhythmic patterns	Pulse and rhythm: Practice makes perfect After identifying the pulse in several songs, pupils practise performing either the pulse or rhythm to highlight the differences between the two Learning objective To understand the difference between pulse and rhythm	Consolidation
PSHE	Help others to feel welcome. I can feel special and safe in my classroom.	To make our school community a better place. My class- I understand the rights and responsibilities as a member of my class.	Think about everyone's right to learn. I understand the rights and responsibilities for being a member of my class.	Care about other people's feelings. I know that my views are valued, I am aware of rewards and how my actions can make me feel proud. Self-Image and Identity I can recognise, online or offline, that anyone can say 'no' / 'please stop' / 'I'll tell' / 'I'll ask' to somebody who makes them feel sad, uncomfortable, embarrassed or upset.	Work well with others. Consequences. I can recognise the choices I make and understand the consequences.	Owning our learning Charter. I understand my rights and responsibilities on our class learning charter.	
Computing	Unit 1.1 Online safety and exploring Purple Mash LO: To log in safely LO: To introduce the chn to the idea of 'ownership' over their work. Online Reputation I can recognise that information can stay online and could be copied.	Unit 1.1 Online safety and exploring Purple Mash LO: To find saved work in the Online Work Area and find teacher comments. LO: To know how to search PM to find resources. Online Reputation I can recognise that information can stay online and could be copied.	Unit 1.1 Online safety and exploring Purple Mash LO: To become familiar with – Types of resources available/ icons used in Topics Section LO: To start to add pictures and text to work.	Unit 1.1 Unit 1.1 Online safety and exploring Purple Mash LO: To explore the Tools section and icons used for Save, Print, Open, New. LO: To explore the Games section LO: To understand the importance of logging out when they have finished. Managing Online Information I can give simple examples of how to find information using	Unit 1.2. Grouping and Sorting LO: To sort items using a range of criteria. Online Reputation Online reputation I can describe what information I should not put online without asking a trusted adult first.	Unit 1.2. Grouping and Sorting LO: To sort items on the computer using the 'Grouping' activities in Purple Mash.	Cross Curricular learning opportunity. Online Reputation I can describe what information I should not put online without asking a trusted adult first.



Sandal Primary School & Nursery							
Printary School & Retriery	Privacy and security I can recognise more detailed examples of information that is personal to someone (e.g. where someone lives and goes to school, family names). Privacy and security I can recognise more detailed examples of information that is personal to someone (e.g. where someone lives and goes to school, family names). I can explain why it is important to always ask a trusted adult before sharing any personal information online, belonging to myself or others. I can explain that passwords are used to protect information, accounts and devices. Copyright and Ownership I can explain why work I create using technology belongs to me. I can say why it belongs to me (e.g. 'I designed it' or 'I filmed it'). I can save my work so that others know it belongs to me (e.g. filename, name on content). I understand that work created by others does not belong to me even if I save a copy.	Copyright and ownership I can explain why work I create using technology belongs to me. I can say why it belongs to me (e.g. 'I designed it' or 'I filmed it'). I can save my work so that others know it belongs to me (e.g. filename, name on content). I understand that work created by others does not belong to me even if I save a copy.		digital technologies, e.g. search engines, voice activated searching).	Online relationships I can give examples of when I should ask permission to do something online and explain why this is important. Managing Online Information I know how to get help from a trusted adult if we see content that makes us feel sad, uncomfortable worried or frightened. Privacy and Security I can explain why it is important to always ask a trusted adult before sharing any personal information online, belonging to myself or others.		Online Bullying I can describe how to behave online in ways that do not upset others and can give examples.
RE	1. Why are books special? Which books are special to religious believers? How are special books treated?	2. How do we know that the Bible is a special book for Christians?	3. How do we know that the Qur'an is a special book for Muslims?	4. How do stories have 'morals' and meanings? What are special stories for Christians? What are	5. How do stories have 'morals' and meanings? What are special stories for Christians? What are the	6. What are special stories for Muslims? What are the morals/meanings of these stories?	7. What messages can we learn from special books?



Adult to show a book which is special to them e.g. a photo album, a favourite book from childhood etc. Pupils can ask questions.

Ask pupils which is their favourite book? What is it about? Why do you like it? How do you show that you care for

Draw a picture of a special book and say why it is important to them. How is it looked after?

Discuss how books are special for different people. e.g. a favourite story, a gift, passed down from a family member

Which books are special for believers? Show pictures of Bible, Qur'an and Torah scrolls and any others as appropriate. A special book for believers is called a holy book.

- Talk about why it is so special – it teaches Christians about God and how they should behave.
- Talk about how it should be treated shown respect and great care taken with it although not revered as an object.
- Talk about how it is used - in church - read from the lectern during church services, at home read by individuals and groups (See resource pack)
- Talk about the Old and New Testaments in the Bible and that Christians learn about the time before Jesus. (This could be linked to the later unit on Covenant)

- To show how important it is, Muslims keep it covered with a cloth when not in use and on the highest shelf above all other books.
- If a Muslim is going to read the Qur'an he/she will first wash their hands and prepare their minds by saying a short prayer. The Qur'an will then be unwrapped and placed on a stand to be read - rather than putting it on the floor.
- The Qur'an is written in Arabic, which is written from right to left. The first page of the Qur'an is, therefore, at the back of the book.

*Fold sheet into 4. in each quarter write or draw how Muslims prepare to read a special book; - keep covered - high shelf - wash hands use a special stand

the morals/meanings of these stories?

Choose a story, fable or myth. Through questions, discussion and role play, explore how your chosen story has a meaning behind it.

Questions might include:

- What is the story about?
- Why is the story told?
- What is a moral?
- What moral is taught from it?

morals/meanings of these stories?

Look at one or more stories in the Bible, exploring the deeper questions that these raise. Choose stories that can be understood by this age group.

For example:

- The parable of the Good Samaritan (Caring, kindness) Luke ch.10
- The parable of the lost sheep (caring, being lost) Luke ch.15
- Stories about Jesus e.g. healing the paralysed man (Luke ch.5), the blind man (Luke ch.18) (Illness, Friendship)

Retell the stories and explore key questions and meaning with pupils. Questions might include:

- What is the story about?
- Why is it in the Bible?
- What is a moral?
- What moral is taught from it?
- What would you have done?

Look at one or more stories from the Muslim tradition, exploring the deeper

Four examples are:

- Prophet Muhammad and the Camel (care and compassion)
- Good Advice (truth)
- Watermelons they are)

include:

- about?
 - told?
 - What is a moral?
 - What would you have done?

questions that these raise.

- The thief and the water pot (honesty)
- Walnuts and (accepting things as

Retell the stories and explore key questions and meaning with pupils. Questions might

- What is the story
- Why is the story
- What moral is taught from it?

Think about all the stories that we have heard and read in this unit. Ask the children can they remember any of the morals to the stories. What were the big ideas e.g. care, love, forgiveness, honesty etc.? Can the children describe how these can apply to their time in school and at home? Use examples of playtime events to help them think about morals etc.

Assessment idea: Ask the children to write a wish for a wish tree/ display on how we should live our lives based on the morals/ big ideas from the stories. How can we make them happen in our class/school/at home?

Year 1 challenges/ tuff tray/ tabletop activities:

Phonics - sound it, make it, say it. English – tuff tray hidden letters. Finger gym/ funky fingers – split pin animals Creative – draw and label fruit Maths – I have fewer than 6 cubes, show me my cubes.



Phonics - sound it, make it, say it.

English – Write me a shopping list.

Finger gym/ funky fingers – thread the beads on the pipe cleaner Creative – leaf pictures

Maths – Can you match the numicon.

Phonics - sound it, make it, say it.

English – in autumn what do we see? Finger gym/ funky fingers – roll the dice use the pincer groups to get the sticks. Creative – window catchers Maths – pegs and dinosaurs