Weekly Overview of Learning

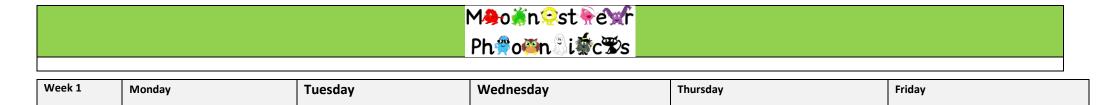
Year group: Reception Week beginning: Monday 8th January 2024

Every **Tuesday**, you will see the weekly overview that sets out our learning for the week on the learning section of our school website. This is the work that children will be doing in school. Home learning will be set on Tapestry every **Thursday** and this should be completed and uploaded to Tapestry by **Monday** morning. If there are any questions, please email your child's class teacher.

Happy New Year! We put a weekly homework task on Tapestry for you to complete at home with your child. Please speak to the class teacher if you are unable to access Tapestry for any reason.

Reminders

This half-term our topic is: Once Upon a Time The focus story this week is: A range of fairy tales (to introduce our new topic)







LI: We are learning to hear the oo sound (tricky witch oo) We will review previous learning by participating in a yes/no questions game. We will then use the oo powerpoint to introduce the tricky witch oo sound. We will listen to a little red riding hood story and do the tricky witch action (wave magic wand) whenever we hear a word with oo. We will then create our own flashcards with the correct monster phonics colours for the following words: look foot cook good book took wood wool hook hood Image: Colour to the following word for the fol	LI: We are learning to segment sounds to spell oo words. We will review previous learning by completing a quick write activity. The adult will say a phoneme and the children will write the corresponding grapheme on their whiteboards. We will then read the Red in the Wood story to remember the oo sound we introduced yesterday. Finally, we will write oo words on our whiteboards. My turn: The teacher will model how to write one of the oo words from the story. took Our turn: Together we will write the word hood Finally the children will write a word independently: wood	LI: We are learning to read sentences containing oo words. We will review previous sounds by reading captions. We will then work in pairs, reading the sentence together. We will identify the tricky oo grapheme and mark it with a gold colour. One child cuts up the sentence and muddles up the word. Then their partner must sort it into the right order. We will ask the children to stick the sentence in the right order or write the sentence. She took the basket. She has a red hood. She stood in the woods. The grub looks good.	Lt: We are learning to write sentences containing oo words. We will practise blending sounds to read words we have already met. We will then read the Little Red Riding Hood eBook. Finally we will use My turn, Our turn, Your turn to write sentences about Little Red Riding Hood.	LI: We are learning to read now, look, down. We will review our work on oo words by playing buried treasure. We will then use the HFW PowerPoint. We will read each HFW, highlighting how each grapheme and the sound that it makes. look – Tricky Witch changes the 'oo' to an 'u' sound. now, down – Brown Owl makes the 'ow' sound. We will focus on this sound more next week. Finally, we will complete some high frequency word art, using a variety of media to create HFW flashcards for a wall display.
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Literacy			
Book: A range of fairy tales (introducing the topic).			
Writing task: To write our own captions containing oo words.			

Monday	Tuesday	Wednesday	Thursday	<u>Friday</u>
Today the teacher will read the	Today the teacher and children will read the	Today the teacher and children will use	Today the teacher will read the children	Today the children will
Monster Phonics story about Little Red	Monster Phonics story about Little Red Riding	my turn, your turn, our turn to write	a selection of different fairy tales. We will	discuss which fairy tale is
Riding Hood.	Hood.	captions about the story of Little Red	discuss and compare the characters and	their favourite and explain
		Riding Hood.	the settings.	why.



Theme: Alive in 5!

Tuesday	Wednesday	Thursday	<u>Friday</u>
LI. We are learning to quickly identify one LI. We are learning to quickly identify one		LI. We are learning to see sets of numbers	
less than a number to 5.	composition of numbers from 0-5.	within other sets without counting.	LI. We are learning to find all the possible
Activity: We will use dot plates to play	Activity: We will look at photographs of	Activity: We will discuss how double sided	ways of making 5 without counting.
different games. For example, the adult will	different quantities and talk about what we	counters can help us see the parts of a	The children will have 5 double sided
hold up a plate with three dots and ask the	see and how we see it. For example, a child	whole. The teacher will model how to shake	counters each. They will shake them and
children to find the plates with one less	might say "I see 5 blueberries, I can see a 2	5 counters and drop them to reveal two	drop them onto their whiteboard and tell
(two dots).	and a 1 and a 2."	parts.	the adult what parts they can see. The adult
	Key vocabulary:	Key vocabulary:	will record all the different ways the
Vocabulary:	Whole, parts.	Whole, parts.	children find on the interactive whiteboard.
Numbers from zero to five	Key Questions:	Key Questions:	
More	What do you see? How do you see it?	What do you see? How do you see it?	Key vocabulary:
Less/fewer			Whole, parts.
Key Questions:		\sim	Key Questions:
		RA	What do you see? What are the parts?
			What is the whole?
			Give each child five double-sided
			counters each. Shake them and drop them on the floor.
(•••)	Service of the servic	4 is a part and 1 is a part.	
			Prompt children to describe the parts
	I can see	J is the whole.	they can see.
			·
	LI. We are learning to quickly identify one less than a number to 5. Activity: We will use dot plates to play different games. For example, the adult will hold up a plate with three dots and ask the children to find the plates with one less (two dots). Vocabulary: Numbers from zero to five More Less/fewer	LI. We are learning to quickly identify one less than a number to 5. Activity: We will use dot plates to play different games. For example, the adult will hold up a plate with three dots and ask the children to find the plates with one less (two dots). Vocabulary: Numbers from zero to five More Less/fewer Key Questions: What is 1 less? what is 1 less? what is 1 less? what is 1 less?	Ll. We are learning to quickly identify one less than a number to 5. I. We are learning to explore the composition of numbers from 0-5. Activity: We will use dot plates to play different games. For example, the adult will hold up a plate with three dots and ask the children to find the plates with one less (two dots). Ll. We are learning to explore the composition of numbers from 0-5. Vocabulary: Numbers from zero to five More Ls. We are learning to explore the composition of numbers from 0-5. Numbers from zero to five More What is 1 less? What is 1 less? What is 1 less? Image: the second se

Music Sing up Love learning, start singing	The mindful approach to PSHE	Physical Development	Art and DT	Understanding the world (Cornerstones History and Geography Focus)	Understanding the world (Science, RE or Computing Focus)
LI. We are learning to take turns in singing and echoing phrases Activity:The adult will play video clips of four different bird songs one by one. They	Celebrating Difference LI. We are learning to identify how we can be a kind friend. We will ask the children to talk to each other about how we make	LI. We are learning to explore different body parts and how they move. Activity: Body parts: We will give each child a cone and ask them to stand in a space next to it. We will	Lesson 5: Landscape Collage LI. We are learning to create landscape collages inspired by the work of Mary Coyle Activity: The adult will tell the pupils that today they will learn	LI. We are learning to listen attentively and respond to what we hear with relevant questions, comments and actions. Activity: We will read and share a range of fairy tales, including The	LI. We are learning to compare and group materials. Activity: We will read the story <i>The</i> <i>Princess and the Pea</i> by Vera Southgate. We will then explain

will ask the children to listen carefully to each bird call and to take turns imitating the sounds using their voices. The adult will ask the children to describe how the birds look and sound different. We will finish by playing a simple singing game called 'Cuckoo where are you?' where the children are introduced to the two-note cuckoo call. We will introduce the song by singing the call to the class "Cuckoo, where are you?" and the children will echo this back, copying it exactly as the adult sang it. Kev vocabulary: Duration: beat.

Timbre: vocal play, cuckoo whistle, orchestra. Pitch: cuckoo interval, so-mi. Structure: echo singing. **Key Questions:** How do the birds look different? How do the birds sound different?



friends. What can we say or do? Teacher to put all the ideas into a defining/brainstorming frame.

We will then read a story about making friends and ask if the story had any of our ideas about how to make friends. We will discuss if there was anything in the story that the children hadn't talked about.

We will then talk about friendships in the class: what can we do if we see someone on their own? How can we be kind friends? What can we say that would make us a kind friend? We will use Jigsaw Jenie as the one whose friend is away from school, so s/he feels lonely. Can the children suggest solutions?

Key vocabulary: friend, friendship, kind, lonely. Key Questions: How do you make friends? How can we be kind friends? What can we do if we see someone by themselves? How can we be kind friends? What can we say that would make us a kind friend?

ask the children to skip around the teaching space avoiding the cones. When the teacher calls a body part, the children find a cone and touch it with that body part. After a few goes we will change the travelling action and body part. Children will then move around the space avoiding the cones. We will play the track 'Happy', when the music stops, the teacher calls out a body part. Children will stop and think of a way of moving that particular body part e.g. wiggling fingers, nodding head. When the music starts, children continue moving around.

Bop it: We will teach the children each of the following actions to play the game: Bend it: bend your knees on the spot. Twist it: twist your body to face the other direction. Keep your feet in the same position. Spin it: spin around once on the spot. Shake it: shake your body from head to toe. Bop it: jump on the spot.

Key vocabulary: body part, twist, bend, shake

Key Questions: Which body part was the most fun to move? Which body parts were you able to twist? Which body parts could you bend? Can you think of a body part that can shake? What number were you using to count to? Using counts meant that they all moved at the same time. about an artist called Megan Coyle, who creates landscape collages from photographs she has taken. We will look through some of Megan Coyle's landscapes on her website using the link: Megan Covle website. We will ask the children to discuss in pairs what they notice about the picture on slide 4. We will ask: What can you see? Do you like it? What do you notice about the way it was created? The pupils will then each make a collage, inspired by the work of Megan Coyle. We will ask the children first to draw a simple outline of the landscape (for example, an outline of the hills or trees). The children will select, cut or tear and stick pieces of magazine pages down onto their piece of paper, filling in each outlined section with an appropriate, thoughtfully chosen colour. When they are finished, we will ask the pupils to cover their artwork with a thin layer of PVA glue. This will dry clear and will prevent edges from lifting.

Key vocabulary: collage, landscape, Megan Coyle Rip, tear, cut, stick

Key Questions: What can you see in the picture? Do you like it? What do you notice about the way it was created? I wonder which colour/piece of magazine we could choose to represent the grass? Let's look carefully at our photograph. Which colours can you really see? Princess and the Pea and Cinderella. We will discuss what characters we find in fairy tales and what homes the characters live in.

Key vocabulary: characters, settings, fairy tale.

Key Questions: What was your favourite part of the story? Which characters can you remember? Which characters were good? Which characters were bad? Do you know the names of characters from other fairy tales? Which is your favourite fairy tale? Which character would you like to be? that the children have been given the job to find the best material to make a comfortable bed for the princess. We will allow the children to handle a range of materials including cotton wool. felt. hessian. bubble wrap, wadding and foam and encourage the children to describe how each of the materials feel. We will then give each child a small dried pea to put underneath the materials, showing them how to press down to test. Ask 'What can you feel?' Ask the children to sort the materials into 'Can feel the pea' and 'Cannot feel the pea'. Ask the children to choose which materials they would use to make the mattress and explain why.

Key vocabulary: Types of materials, e.g. Cotton wool, Felt, Bubble wrap, Hessian, Wadding, Foam

Key Questions: How do the materials feel? Which materials can you feel the pea through? What would happen if you put materials on top of each other? Do you think it would be comfortable to sleep on top of this material? Which materials would you choose to make a mattress from?

Some of the other opportunities for learning inside or in the outside area (based on pupil needs and interests):

LI. We are learning to use the words and phrases we hear in books and stories in our own play. Activity 1: Little Red Riding Hood puppets and scene **L.I. We are learning to notice change and talk about what we observe** Activity 2: explore and use ice in different ways



