

Billingshurst Primary School Termly Learning Journey

Year: 1 Term: Autumn 1 Topic Title: Once upon a time

Date	07.09.20	14	.09.20	21.09.20	28.09.20	05.10.20	12.10.20	19.10.20
Learning Hooks	Welcome to new class	Make our ow group with th History – lette pigs	ngry Caterpillar n book as a small ne teacher. er from the guinea s in (probably not)		Make a caterpillar: Draw around a circular object (eg plate) and cut out.		Share our book with parents (send books home)	
Text		Our class country Books linked to this			The very hung	ry Caterpillar by Eric Carle		
Book Talk	Author focus — Eric Carle The mixed up Chameleon, The very busy spider, The tiny seed, The bad tempered ladybird, The very lonely firefly Stories read to the children and book talk questions asked Retrieval — I know Inference — I think Deduce- I feel (post its)			s, The cat in the hat, Green eggs	and book talk questions asked			

Narrative: 5 sentence retelling of a traditional story Continue making our book Write a simple sentence independently about themselves starting with I as a capital for a Narrative: 5 sentence retelling of a traditional story personal pronoun Write the first page and title page or our story book **Writing Transcription Writing Transcription** Name the letters of the alphabet in order Name the letters of the alphabet in order Learn to spell words containing each of the 40+ phonemes (or those taught) Learn to spell words containing each of the 40+ phonemes (or those taught) Learn to spell common exception words Learn to spell common exception words Writing composition Writing composition Say out loud what they are going to write about Say out loud what they are going to write about Compose a sentence orally before writing it Compose a sentence orally before writing it Re read what they have written to check it makes sense Re read what they have written to check it makes sense **Vocabulary, Grammar and Punctuation Vocabulary, Grammar and Punctuation** Leave spaces between words Leave spaces between words Know how words combine to make a sentence Know how words combine to make a sentence Punctuate sentences using a capital letter and a full stop Punctuate sentences using a capital letter and a full stop Use a capital letter for I Use a capital letter for I **Terminology** Terminology Letter, capital letter word, sentence, full stop Letter, capital letter word, sentence, full stop Handwriting Handwriting Sit correctly at the table holding pencil comfortably and correctly Sit correctly at the table holding pencil comfortably and correctly Form lower-case letters in the correct direction starting and finishing in the right place Form lower-case letters in the correct direction starting and finishing in the right place Form Digits Form Digits Learn handwriting families – curly caterpillar letters, long ladder letters, one arm robot letters, looped letters. Taught in Learn handwriting families – curly caterpillar letters, long ladder letters, one arm robot families and then joins letters, looped letters. Taught in families and then joins Join it together Writing our name Read our books to each other and to our parents Writing our name Write the title of our book

Writing

	Letter formation						
	Fine motor control (Scissors	5)					
Maths	Place value to 10 teacher focus Using a tens frame to count to 10 in ones Count objects Represent objects Learn days of the week song (Linked to History) Learn months of the year song When lining up learn ordinal numbers	Place value Less than, greater than including symbols. (objects) Comparing numbers using the symbols Order number of objects Recognising numbers on a number line Say what is one less or one more than a number Learn days of the week song Learn months of the year song (Linked to History)	Addition Using two colour counters in a tens frame to add two one digit numbers Link tens frame to part part whole model I have addition sentences Record addition number sentences using symbols Learn days of the week song Learn months of the year song	Addition Record number bonds to 10 investigation Systematic number bonds Adding together (I have three red counters. I have 2 green counters. I have 5 counters all together Adding more There are 3 ducks swimming in the pond then 2 more ducks join them in the pond. Now there are 5 ducks swimming in the pond Learn days of the week song Learn months of the year song	Addition and subtraction Find the missing number using part part whole Taking away by crossing out. Taking away using manipulatives. Introduce subtraction symbol Take away by breaking apart Practise reciting number bonds	Subtraction Using a number line to subtract (jumps) How many more/less? (difference) Introduce a bar model to show number bonds (addition) Recall greater than and less than symbols Practise reciting number bonds	Subtraction Investigate fact families Compare statements What can you tell me about 10? Do a short version of the number bond apprentice test Practise reciting number bonds
				Science			
Learning objective	 I am able to ask simple questions and recognise that they can be answered in different ways I am able to observe closely, using simple equipment performing simple tests I can gather and record data to help in answering questions. I can distinguish between an object and the material from which it is made. 	 I am able to use observations and ideas to suggest answers to questions I am able to classify different materials depending on how they react to light. 	 I am able to identify and classify using appropriate words to describe. I am able to use observations and ideas to suggest answers to questions. I can gather and record data to answer questions. 	I can use my senses to make simple observations I am able to identify and classify different smells I can ask simple questions and recognise that they can be answered in different ways	I am able to gather and record data to help in answering questions. I am able to use simple equipment to perform simple tests.	 I am able to ask simple questions and recognise that they can be answered in different ways. I am able to make observations to suggest answers to questions 	 I am able to ask simple questions and recognise that they can be answered in different ways I am able to observe closely. I can identify and classify materials. I can use observations and ideas to suggest answers to questions
Learning Opportunity	Floating and sinking A water tub provided with a selection of objects provided to explore Linked to The Very Hungry Caterpillar. A selection of fruit and vegetables to investigate The activities will be presented to the children	Shiny, sparkly and reflective A number of objects with a torch to observe. This activity will be presented to the children for them to investigate. (small table group) Correct language will be available from the teacher. Children encouraged to describe what they can see or	Texture Children provided with labels sorting circles and a variety of objects of different textures - Linked to TVHC (leaf twig, stone, fruit and vegetables) This activity will be presented to the children for	Smell Pots provided with strong smells to investigate. This activity will be presented to the children for them to investigate. (small table group) Photos of this activity will be put into children's science	Moving water Children provided with two bowls and a variety of equipment to move the water with This activity will be presented to the children for them to investigate. (small table group)	Wet sand/ dry sand Two bowls of sand given what can you do with each? Sand toys provided to explore the difference This activity will be presented to the children for them to investigate. (small table group)	Nature A table of natural objects provided to explore and discuss. This activity will be presented to the children for them to investigate. (small table group) Children to choose one object to describe

	as part of continuous provision. (small table group) Childrens voice will be added to their science book using photos and post notes. All children encouraged to record words or sentences where appropriate.	have found out. Photos will be taken for their science book and added to using post it notes All children encouraged to record words or sentences	them to investigate. (small table group) Photos of this activity will be put into children's science books along with post it notes with their comments All children encouraged to record words or sentences	books along with post it notes with their comments. All children encouraged to record words or sentences	Photos of this activity will be put into children's science books along with post it notes with their comments. All children encouraged to record words or sentences	Photos of this activity will be put into children's science books along with post it notes with their comments. All children encouraged to record words or sentences	A photo will be put into their science book and they will write words or descriptive sentences about what they know.
Opportunities for oracy and drama Physical (P), Linguistic (L), Cognitive (C), social and Emotional (SE) skills	(L) Appropriate vocabulary choices. Float, sink, balanced, under, on top (C)Seeking information about our environment by asking questions. Group discussion- choice of content to convey meaning and intention, (SE) listen appropriately and turn-taking.	(L) Appropriate vocabulary choices light, reflection, sparkle, shimmer, shine, twinkle, (C)Seeking information about our environment by investigating and asking questions Group discussion- choice of content to convey meaning and intention (SE)listen appropriately and turn-taking	(L) Appropriate vocabulary choices. Rough, smooth, hard, soft, hairy, shiny, bumpy (C)Seeking information about our environment by talking to others and asking questions Group discussion- choice of content to convey meaning and intention (SE) listen appropriately and guiding interactions with others.	(L) Appropriate vocabulary choices like, similar, sweet, strong, spicy, (C)Seeking information about our environment by asking questions and talking to small group Group discussion- choice of content to convey meaning and intention (SE) listen appropriately and guiding interactions with others.	(L) Appropriate vocabulary choices run, trickle, puddle, pour, catch, wipe (C)Seeking information about our environment by small group discussion and asking questions Group discussion- choice of content to convey meaning and intention (SE) listening actively and responding appropriately.	(L) Appropriate vocabulary choices stick, pour, build, sandcastle, hole, like, similar (C)Seeking information about our environment Group discussion- choice of content to convey meaning and intention (SE) listening actively and responding appropriately.	(L) Appropriate vocabulary choices Natural, man-made, tree, flower, underground, rock, (C)Seeking information about our environment by discussion with others Group discussion-choice of content to convey meaning and intention (SE) listening actively and responding appropriately.
Key Questions	What does floating mean? What does sinking mean?Which objects sink/float? Can you tell before you try it? What other objects could you try? If we peel an orange will it still float / sink?	What happens when you shine the torch on each object? Why does this happen? Does it sparkle without the torch? Why not? What can you see? What is a reflection and where would you find it?	Can you think of words to describe what you can feel? Are some of the textures similar? Does it feel like something else you know? Would this make a comfy chair? why not?	Do you recognise the smell? What does it remind you of? Where have you smelt this before?	How can you move the water from one bowl to the other? How will you do it without spilling it? Why is the water difficult to move? My friend says that if you spill a bit of water the best thing to do is scoop it up with a spoon. Do you think he is right? Why not?	Can you play the same in both bowls? What can you do in one and not the other? Which is more fun? Is there anything you would like to have to play with? Which bowl would you use it in and why?	Can you name these objects and the materials from which they are made? Where might they have come from? Did this grow at some time? What can this be used for? Use your senses to describe the object.
Learning Outcome	Self-initiated learning The children will be able to talk about the difference between floating and sinking Children will identify objects that float and objects that sink. They will be able to describe what these terms mean	Self-initiated learning The children will use appropriate language. To describe the physical properties of a variety of everyday materials. They will recognise when when light is reflected. Children will be able to sort and group reflective and non reflective materials.	Self-initiated learning The children will be able to describe how something feels using accurate language They will recognise that they have used their sense of touch Children will be able to sort objects by how they feel	Self-initiated learning The children will use words such as 'like' or 'similar to' to describe how the pot smells linking to items they already know. They will know they have used their sense of smell	Self-initiated learning The children will be able to use a variety of objects to move water from one place to another. They will know which carries only a small amount and which could carry a large amount They will know how to clear up a small water spill in the classroom.	Self-initiated learning The children will be able to talk about how the sand feels different and what it is possible to do with each type of sand They will know that dry sand does not stick to itself but can flow	Self-initiated learning The children will know that objects are from nature and not man made. They will be able to give a reason for where they think the object is from. The children will record a word or sentence about the origin of their chosen object.

Opportunities for oracy and drama Physical (P), Linguistic (L), Cognitive (C), social and Emotional (SE) skills	(L) Appropriate vocabulary choice. Use correct time language., week, day, morning, afternoon, evening (C) Seeking information and clarification through questions. (when you ask a question you are expecting an answer) (Introduce the way we write a question using a ?) (Linked to English objective though we are not asking children to write a question) higher attainers may write a question however this is a hard skill writing question that you have answer for. (SE) Turn taking and listening actively and responding appropriately Giving reasons to support views. How do we show we wish to speak. (no hands up classroom and no shouting out)	(L) Appropriate vocabulary choice – year, month, day (C)Building on the views of others. Listening to ideas from others and adding their own ideas of what could be added. (C)Giving reasons to support views. Deciding what should be added and why or why not.	(L) Appropriate vocabulary choice – now, long ago, history, before, month, year, century (C)Maintaining focus on the task. (C)Summarising how we will mark up our time line. what words can we use?		
Key Questions	What happens in the day at school? What do we call the times of the day? (morning, afternoon) How can we record our days? Why do we have the activities in this order?	What events would you put on a timeline of your life so far and why? Did these events take place in the past, present or future? What do the words past, present and future mean? We are putting the events in chronological order. What does this mean? I was born in February and my mum was born in May. Who is older and why?	How shall we record the event of us starting Year 1? Shall we show days? Why/why not? How will we divide our line up? What sort of things shall we record over the Year?		

Learning Outcome	The children will understand the class timetable. They will understand how the timetable shows what we do each day and how	Children to make a timeline of their lives so far with images to show key events. This is to be arranged in chronological order.	Children will start a timeline in their Learning Journal to be revisited over the year.			
Gutcome	the day is divided Children can explain the order in which events take place, using key language (morning, afternoon)	Record in Learning Journal.				
				Geography		
Learning objective	I can use basic geographical vocabulary to refer to key physical features (of the Netherlands, France, Germany)					
Learning Opportunity	Objects provided to prompt discussion about: The Netherlands. France Germany The collection of objects will be added to as children share what they have found out in the holidays about the 3 countries They will record a sentence reflecting something they have learnt and draw a flag in their Learning journal					
Opportunities for oracy and drama Physical (P), Linguistic (L), Cognitive (C), social and Emotional (SE) skills	(yellow book) (L) Appropriate vocabulary choice. Linked to each class and country. (C) Seeking information and clarification through questions. Realising that asking questions helps find things out. (SE)Turn taking and listening actively and responding appropriately. Giving reasons to support views.					

Key Questions	What do you know already? What does the flag look like? Where on the map is the Netherlands? What is it like there? What is the country known for? Do we know of food that has come from there?				
Learning Outcome	The children will know key physical features and facts about their class country. They will be able to share this with others				
			Art		

	Art linked to our class country Mattise – France (la Gerbe, the sheaf) painting with scissors	I can name primary colours and know how to mix them to make secondary colours.	I can print by rubbing, building repeating patterns and recognising and mimicking patterns in the environment.	I can alter paint consistency by adding water and/or pigment On Flexible Friday make a caterpillar and paint it from a plate in the style of Darrell Wakelam.	
Learning objective	Klee – Germany (castle and sun) colour and shape Van Gough – Netherlands (starry night) pointillism and colour				
Learning Opportunity	Learn about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.	Linked to pictures for our book of The very hungry caterpillar Use drawing and painting to develop and share their ideas, experiences and imagination Use a range of materials creatively to design and make products (our book) Show images of pictures to support the children.	This activity will be done as part of the maths activities	Make a wash for the background of our front cover and use thick paint to add detail to our caterpillar (DT cutting) Use drawing and painting to develop and share their ideas, experiences and imagination Use a range of materials creatively to design and make products	

Opportunities for oracy and drama Physical (P), Linguistic (L), Cognitive (C), social and Emotional (SE) skills	(L) Appropriate vocabulary choices. Paint, colour, shape, pattern, scissors. The name of the artist. Shapes and colours. (C)Seeking information and clarification through questions	(L) Appropriate vocabulary choices linked to food in the Very hungry caterpillar. (C) Maintaining focus on the task	(L)Appropriate vocabulary choices Next, before, after, same, different (C) Giving reasons to support views eg. 'Why did you put a blue one next?' (referring to the pattern in mathematics lesson)	(L) Appropriate vocabulary choices Thicker, thinner, more, less (C) Time management	
Key Questions	Have you ever seen any of these pictures before? Where? How did the artist make the pictures? Are his/her pictures similar? What colours will we need? How can we make the colours? What do you like/dislike about this picture?	What colours can we make? Which colours do we add to make green, purple or orange? How do we use water colours? What equipment do we need and where can we find it in the room? How will we clear up when we have finished?	What will come next? Can we make a pattern using more than one of the same thing? Can we make a pattern using 3 different things? Can you spot a pattern? Tell me your pattern	How do we use powder paint? What happens to the brusho in the water? What is different between brusho and powder paint? Why are we using different medium	
Learning Outcome	Each child will create a picture in the style of a certain artist either individually or as a group.	Children will create pictures to add to our caterpillar books	Children will make and be able to talk about repeating patterns linked to maths learning.	Each child will make a wash for the background for the front cover which will then have a DT caterpillar on it to be finished with paint detail.	
			Computing		
Learning					
objective Learning					
Opportunity					
Opportunities					
for oracy and					
drama Physical (P),					
Linguistic (L),					
Cognitive (C),					
social and					
Emotional (SE) skills					
Key					
Questions					
Learning Outcome					
Jaconie					

	Design Technology
Learning objective	I can make a front cover using a range of practical tools e.g. cutting • purposeful, functional, appealing products for themselves and other users based on design criteria *generate, develop, model and communicate their ideas through talking, drawing, * select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] select from and use a wide range of colours
Learning Opportunity	We will watch a video of how Eric Carle produces his pictures using tissue paper and then make our own. We may use a similar idea to make a caterpillar that moves on a slider.
Opportunities for oracy and drama Physical (P), Linguistic (L), Cognitive (C), social and Emotional (SE) skills	(L) Appropriate vocabulary choice. Cut stick tape, glue, circles, layered, joining, (C)Seeking information and clarification through questions by asking these of the teacher, another child or by looking in a book. (SE). Turn taking and listening actively and responding appropriately. Giving reasons to support views.
Key Questions	Will you choose all the same colour? What could we draw round to make the shape? How do we hold our scissors? How do we stick the pieces on? Can we make our caterpillar look like it is moving? Do we need anything else on our picture?
Learning Outcome	Each child will create an appealing front cover using both art and DT that will be joined to their story. Music

	Singing	Skills- Listening and appraising			<u>Performance</u>
Learning objective	I can perform the song using correct singing techniques. I can demonstrate understanding of the key vocabulary. Composing I am able to create a sequence of long and short sounds. I can clap and play rhythms. I can create short, melodic patterns (voice)	I am able to move my body in time to the pulse. I know how to find and maintain the pulse of a piece of music. I am able to talk about changes in timbre, dynamics, tempo and pitch in a piece of music Composing Create a mixture of different sounds (long and short, loud			Performance I can play instruments using the correct technique and with respect. Focus on voice. Take part in singing, accurately following the melody. Listen to, copy and repeat simple rhythms and melodies. Make and control long and short sounds, using voice and instruments. Imitate changes in pitch using the voice. Perform to an audience.

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	Listen and Appraise - Hey					
	You! by Joanna Mangona:					
	Play the song. Use your					
	body to and the pulse					
	whilst scrolling					
	through/using the on-					
	screen questions as a					
	focus.					
	Musical Activities Use the					
	Activity Manual for					
Learning	guidance.					
Opportunity	Warm-up Games					
	(including vocal warm-					
	ups)					
	Learn to Sing the Song -					
	Hey You!: Start to learn to					
	rap and sing the song.					
	Performance - Hey You!:					
	Perform and share what					
	has taken place in today's					
	lesson.					
			Charanga – Colours			
		Focus on singing – Linl	ked to work on 'The V	ery Hungry Caterpillar'		
Opportunities						
for oracy and						
drama	No. Words for a first state of the state of					
didilid	New Vocabulary: pulse, pitch, dynamics, rhythm					
Physical (P),		1. 10. 1				
Linguistic (L),	(L) Appropriate vocabulary choices timbre, dynamics, tempo	and pitch				
Cognitive (C),	(C)Information and clarification through questions. Summarising what we have found out					
social and	(SE) Turn taking and listening actively and responding appropriate (SE)	oriately.				
Emotional (SE)	(C) Giving reasons to support views.					
skills	(C)Choice of content to convey meaning and building on the	views of others.				
			Can we all get a little louder?			
Key	11- 19		vithout shouting? What happens)	
Questions				ove in time to the music (handwriting war this piece of music have the same time?		
Learning Outcome	Can we clap in time with the music? Follow my clapping pattern. Does this piece of music have the same time? I can perform a song to an audience. I can sing so others can hear. We can work together to learn and perform new songs					
Jutcome						
			PE			

	I can get changed for	Норрі	_	-	ping		mping	
Learning objective	outside PE and leave my clothes folded on my table.	Fundamental N I can master the hop			l Movements kipping movement		tal Movements y of jumping movements	
Learning Opportunity See Complete PE resources	Children taught to take one thing off at a time and fold it neatly.	To learn how to jump Jumping I and out (jumping jacks) Jumping only using one foot		To learn how to jump Jumping from one foot to the	other foot	To learn how to jump Jumping from two feet to tw Jumping from two feet to on (Hopscotch jumps)		
Opportunities for oracy and drama Physical (P), Linguistic (L), Cognitive (C), social and Emotional (SE) skills	(SE) The children will listen actively and respond appropriately they will know this will keep them safe	C)They will seek information questions. This supports every usefo	one's understanding and is		They will help each other by statements	(C) Maintaining focus on the	task	
Key Questions	How to we turn clothes that are the wrong way round? Which clothes do we need for outside PE? Who is responsible for your possessions? Are all your items named?	Does moving your arms make it easier? Why? What can you do to hop higher? What can you do to hop further?		How do you change from a hop to a skip? How can you step, hop change leg and hop? Does moving your arms help? Why? Skip on the spot. Is this easier or harder than skipping and travelling? Why? Skip with high knees. Is this more or less difficult than before and why? Skip slowly. Can you describe each of the movements as you go? Skip quickly. How can you make sure you complete each movement even though you are going quickly?		What can you do to make it easier to jump on the spot? What can you do to improve your jump forwards? How can you jump higher? (use your arms?) (Jumping into a series of hoops) How can you make sure you land in the right place? (Jumping over a hurdle without a run-up) What can you do to help launch yourself over the hurdle? (Jumping over a series of hurdles without stopping) What can you do to make sure you don't knock any down?		
Learning Outcome	Children will start to take care of their own possessions and know how to fold them. and what to do for themselves if something is lost.	Children will move confidently and understand how to hop on both legs.		Children will move confidently and have the coordination to skip whilst moving forward		Children will move confidently jumping in a variety of ways using one or two legs.		
				PE				
Learning objective	I know how to move in a variety of ways	I can put simple apparatus out and away safely	I can combine movements using big and small body parts	I can show wide, narrow and curled movements	I know how to move around and hold a balance	I can link big and small balances with wide narrow and curled ones	I can perform a short sequence	
Learning Opportunity	Move round the floor in a variety of ways	Move simple apparatus safely including mats, benches and low tables in appropriate groups	Balance on the floor	Move safely round apparatus in a variety of ways	Explore balances on apparatus Travel around the apparatus in a variety of ways and practise balances.	Move around the apparatus and when the drum is sounded children will show a balance (big, small, wide, narrow or curled) they will then continue to travel,	Try, practise and perform short sequences	

Opportunities for oracy and drama Physical (P), Linguistic (L), Cognitive (C), social and Emotional (SE) skills	(L)The children will listen actively and respond appropriately to make sure we are safe and that we know how to use equipment safely	(C)They will seek information and clarification through questions if they are not sure	(L) I can listen actively and resond appropriately	(L) I can use and respond to subject specific vocabulary (wide, narrow, curled)	(SE) I can work with others (on the apparatus) taking turns	(SE) I can work with others (on the apparatus) guiding or managing interactions	(C) Giving reasons to support their views. They will give constructive and supportive help and feedback on others performance. (P) using clarity of pronunciation. They will help each other by giving clear statements
Key Questions	What are the rules for being in the hall? Why do we have these rules? Show me how you can move Let's try to move like	How many children are needed to move a mat? Where should you stand? Should you walk backwards? Why not?	Can we move without a sound? Which parts of the body can we balance on? Try this balance. Hold your hands and feet like a gymnast.	Can you balance on the apparatus? What do you need to think about when balancing on apparatus? Do we que?	Can you travel with your body low? Can you travel not using your legs? Can you travel not facing the way you are going? Can you change to a different method of travelling when asked?	When I shake the tambourine show a balance that I ask for. Can you move in a variety of ways? Can you balance on different parts of your body?	Can you practise a short series of moves? Repeat it and see if you can improve sections of it. Can you hold your balance completely still? Can you show the class?
Learning Outcome	Move with confidence in a variety of ways	Children will move apparatus safely whilst working as part of a group	Children will balance with confidence using a large body part. They will be able to say what a large body part is.	Children will show how to balance safely on the apparatus	Children will be able to travel in a variety of ways around the apparatus	Children will confidently link movements around the apparatus with balances without making long ques on a given piece.	Confidently show the class your sequence of moves. Oracy (P) They will sow confident gesture and posture
				PSHCE			
Learning objective	Our class rules I feel safe and content in my class	I know that I belong in a community	I know some ways to calm myself down when I feel scared or upset	I know how to make someone feel welcome	I feel good about my strengths	I know some ways to solve a problem	I can help to make the class a safe and fair place
Learning Opportunity	Create a list of agreed rules about acceptable behaviour	Each child will draw themselves or write their name and place it in a single place to symbolise our class community.	In small groups discuss and	With a partner. Do you know how they are feeling? How can you help them feel wanted?	Through discussion and modelling we will explore politeness. Please, Thank you. Holding the door for the next person, personal space.	Through discussion and possibly reading a story child to explore the idea that their behaviour affects others and they can make good and bad choices.	Explore the idea through discussion that we have the right to feel safe and cared about. We should make others feel how we would like to feel.
Opportunities for oracy and drama Physical (P), Linguistic (L), Cognitive (C), social and Emotional (SE) skills	(C)Choice of content to convey meaning and intention. Building on the views of others. Through whole class and smaller group discussions	(C) Maintain focus on the task listening what others say so that we don't all just say the same thing. (I agree, I disagree. Like I think)	(SE) Listening actively and responding appropriately. Adding comment and thoughts to the whole class discussion	(P) Thinking about our body language when we talk to our partner: Gesture and posture Facial expression and eye contact	(P) Thinking about our body language and how it goes hand in hand with politeness: Gesture and posture Facial expression and eye contact	(SE) During discussion think about listening actively and responding appropriately	(C) Give reasons to support views

Key Questions Learning Outcome	Do we need rules in our class? What do we think is important? Do we all agree with these? We have a set of rules on the wall that we have all discussed and agreed are important.	What is a community? Whi is in our class community? Is our class in a community? (school) Is our school in a community? (Billingshurst) We will create a picture of our class community.	Are all feelings bad? If you were feeling ever so happy could this be a problem? How could you help yourself? Is there anyone that could help you? I can try and control how I express my feelings and calm myself	How can you tell how someone is feeling? Can you empathise with that person? Could this help? Is it always obvious how someone is feeling? I can try and help someone when I notice their feelings	Why is it nice to be polite? What things can we do that are polite? How can we make someone feel good? I can help others and feel good about myself	Remember how last week we talked about making others feel good? Can we also make others feel bad? Is that a nice thing to do? Does that make you feel cleaver? I know that my actions affect others	How would you like to be spoken to? Would you like someone to hold the door for you? Do you like others to listen to your views? Do you listen to others? I understand that I am as important as other people. I have a right to an opinion which may differ from others.
			Re	eligious Education			
Learning objective		I can retell and suggest meanings to some religious and moral stories, exploring and discussing sacred writings. Story linked to school values I can discuss the meaning of a Bible story	I can retell and suggest meanings to some religious and moral stories, exploring and discussing sacred writings. Story linked to school values I can retell a Bible story	I can retell and suggest meanings to some religious and moral stories, exploring and discussing sacred writings. Story linked to school values I can talk about where the story comes from and whether it is true	I can retell and suggest meanings to some religious and moral stories, exploring and discussing sacred writings. Story linked to school values I can talk about whether a story is true or not	I can retell and suggest meanings to some religious and moral stories, exploring and discussing sacred writings. Story linked to school values I know what a 'moral' is	I can retell and suggest meanings to some religious and moral stories, exploring and discussing sacred writings. Story linked to school values I can talk about the 'moral' of the story
Learning Opportunity		Introduce the bible story of Joseph. Children to use drama to explore Joseph's feelings of happiness and of despair The Lion Storyteller Bible by Bob Hartman; Joseph the Dreamer P22 linked to school values of Pride and Ambition	Recap the story of Joseph. Can the children recall what happened? Children to design their own cloak	Discuss where the story of Joseph comes from. Children to use drama to explore having a piece of clothing (coat of many colours) that makes you feel good. Talk about the fact that the bible is important to Christians. Other faiths have their own special book.	Introduce the story of Noah's ark. Children can draw their own ark or we could have a class ark and all the children can add two animals to the picture. If time children can learn the 'two by two' song.	Introduce the story of the good Samaritan. Working in their table groups of 4 children act out the story of the good Samaritan.	Introduce the story of the two houses Children to draw a picture showing the two houses thinking about where they are from the evidence in the story.
Opportunities for oracy and drama Physical (P), Linguistic (L), Cognitive (C), social and Emotional (SE) skills		(SE)listening and responding.	(P) Fluency and pace of speech.(P) Tonal variation	(SE) Guiding and managing interactions, turn taking, listening and responding.	(C)Seeking information and clarification through questions	(C)Giving reasons to support views. Being sensitive to other ideas, experiences and opinions	(C)Giving reasons to support views. Being sensitive to other ideas, experiences and opinions

	What is the story about? How do we feel? How do the characters feel at different points? Do we like the ending?	Have you ever been given something that was really special to you? Have you ever had	Where does the story of Joseph come from? What is the bible? Why is it important? Who	Do you believe that this is how the world began? Could there be other versions?	What does this story tell us? Who should we be like?	What is the moral of the story? Do you think this actually happened?	
Key Questions	points: Do we like the ending:	something that made someone else jealous? Have you ever felt jealous? Will there be a pattern? Special pictures? Which colours will you use?	reads/follows the bible? All stories in the bible have a meaning/moral/ something to learn from it- what should we learn from the story of Joseph and his brothers? Joseph had a dream about his future- what dreams do you have for your future?	Why is it important?		паррепеа:	
Learning Outcome	I can talk about the story in the Bible of Joseph that has a moral. Children will understand that the Bible has many stories that teach us to think.			I can talk about the story in the Bible. The children will be encouraged to talk about what they think and understand that others may think differently, and they have the right to that thought.			