Message from the teachers:

We wanted to take a moment to recognise how hard all the children in KS1 have been working. They are making fantastic progress, and it is lovely to see their enthusiasm for learning!

Just a quick reminder that reading books need to be brought into school every day. Books will be changed once your child has read their current book a few times and can recall the words in the story without needing to sound them out.

Homework will be set every Friday and should be returned to school for marking by Wednesday at the latest. Each week, we will write the pages to be completed on the contents page, and the activities will always consolidate learning that the children have already covered in school.

Thank you for your continued support!

Mrs Mitchell, Miss Hannah and Mr McEvilly



This Weekly Learning Plan shares the learning that will be taking place this week.

Teachers:	Mrs Mitchell and Miss Hannah	Year:	1	Date:	30 th September 2024
-----------	------------------------------	-------	---	-------	---------------------------------

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
LO: From the story of David and Goliath, identify the gifts that God gave us.	LO: To learn about the importance of the Rosary.	Sunday's Gospel	Curious and Active	Rosary





RE

SC: Read the story of David and Goliath.

Identify David's gift.

Discuss your own gifts and how you will use them.

Big Question: Why did God give us our own gifts?

Recap: What is the Old

Testament?

What happened in the story of Jonah and the fish?

Did Jonah listen to God?

Input: Listen to the story of

David and Goliath

https://www.youtube.com/wat

Listen to the song - 'Only a Boy Named David'

https://www.youtube.com/wat ch?v=9PFW94CnN5M

Discuss what David's gift is and why it was useful.

What are some of the gifts of the children in our class? – good at sport, kind, funny, caring, smart etc.

Main Activity: Children will think about their own gifts and how they can use them.

Year 1: What is your gift? How will you use it to support those around you?

Year 2: What is your gift? How will you use it to support OLC, your family and God?
Wrapping Up: Recap what David's gift was and how he

used it and remind children to

SC: Listen and understand why we use the Rosary.

Take part in the Rosary.
Reflect on why the Rosary is important, especially during October.

Input: Begin the lesson by singing the Hail Mary song with signs:

https://www.youtube.com/watc h?v=PglEF7mTf2E

What is the Rosary? Discuss the importance of the Rosary and why we use it.

Show what rosary beads are and discuss the features.

Discuss the prayers we say during the Rosary.

As a class we will say our own version of a 'decade' – 1x Our Father, 1x Hail Mary and 1x Glory Be – over the month of October we can say more Hail Mary's to get closer to a decade – encourage children to do this at home.

Main Activity: Create a class display of the Rosary beads for the RE display using coloured paper for the 'roses'.

Extension: Colour and design a prayer card with the Hail Mary and stained glass for children to take home or for their own work board.

Mark 9:38-43, 45, 47-48 "For whoever is not against us is for us."

How have we been curious and active this week?
Can you think of any examples?

Our Father, Who art in Heaven,
Hallowed be Thy Name,
Thy Kingdom come.

Thy will be done,

On earth as it is in Heaven.

Give us this day our daily bread.

And forgive us our trespasses,

As we forgive those who trespass against us.

And lead us not into temptation,

But deliver us from evil.

Amen

Hail Mary, full of grace,

the Lord is with thee.

Blessed art thou amongst women

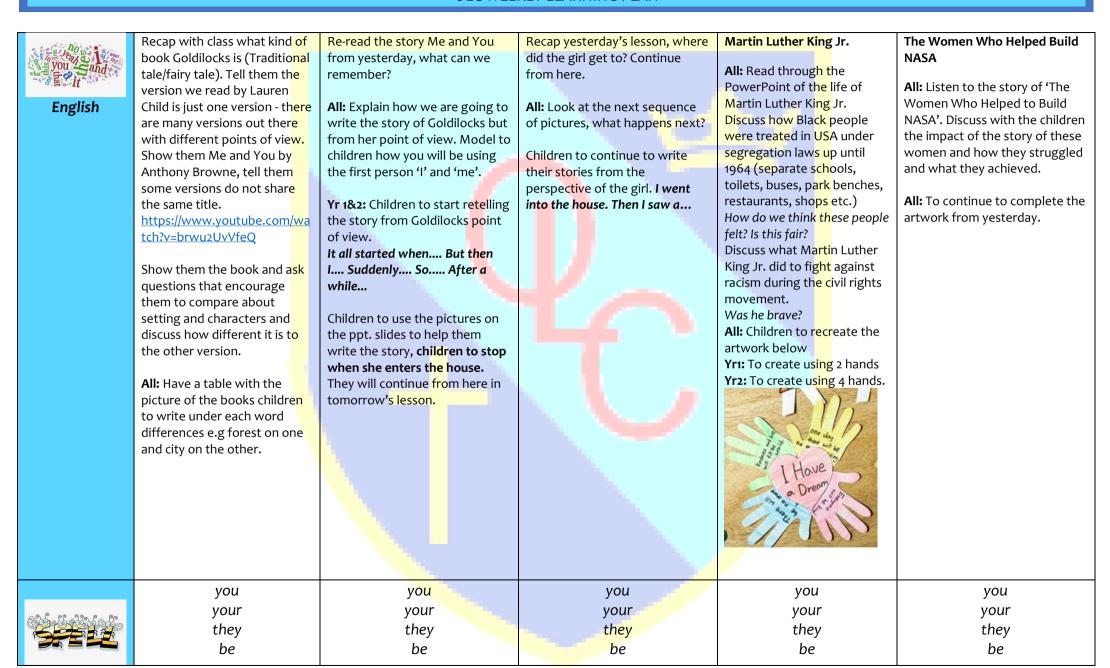
and blessed is the fruit of thy womb, Jesus.

Holy Mary, Mother of God,

pray for us sinners,

now and at the hour of our death.

	use their special gifts from God to support everyone.	Mary, Holy Mother of God, Pray for us.			Amen. Glory be to the Father, and to the Son, and to the Holy Spirit. As it was in the beginning, is now, and ever shall be, world without end. Amen.
5082802	The number line	End of unit check	Pa <mark>rts</mark> and wholes	The part-whole model	Write number sentences
Maths	Pages 45-47	Pages 4 <mark>8-4</mark> 9	Pages 50-52	Pages 53-55	Pages 56-58
Bug Club Phonics			Phonics Bug Phonics Phase 2, Phase 3, Phase 5		
	LO: To compare two versions of the same story.	LO: To retell a story from a person's point of view.	LO: To retell a story from a person's point of view (continued)	Black History Month LO: To learn about Black History Month	Black History Month LO: To learn about Black History Month



Spelling &	he	he	he	he	he
Handwriting		,,,			
Traine Traine					
	COMPUTING – BEE-	ADT	HICTORY THE CREAT	SCIENCE ANUMALS	MUSIC – UNDER THE
		ART	HISTORY – THE GREAT	SCIENCE – ANIMALS	
CA STORY	ВОТ		FIRE OF LONDON	INCLUDING	SEA
				HUMANS	
	Lesson 4: Bee-Bot world	De como Coroll	Recap what we were looking at	Before the session, pour a	Lesson 4: Using Pitch
	virtual	Rosary Craft October is the Month of the	in detail last week and reveal to	small amount of water on	LO: To interpret symbols to
Humanities	LO: To program a device.	Rosary, today we will be	the children that we are now	the classroom carpet where	demonstrate a pitch pattern.
	SC: I can personalise my Bee-	focusing on creating a display in	going to be focussing on	the children will easily notice	SC: I can use my hand and body
	Bot world.	our classroom for our	London in 1666 and comparing	it. As they ente <mark>r, p</mark> oint out	to show high and low.
	I can consider how the Bee-	devotional area for the Rosary.	to what we learned last week.	the wet spot and jokingly	I can use my voice to show high
	Bot model can move from <mark>one</mark>	devotional area for the Rosary.	As a class, work through the	suggest that someone's	and low.
	place to another.		PowerPoint slides focussing	puppy might have had an	I can use an instrument to play
	I can plan a Bee-Bot route.		solely on London in 1666.	accident in the classroom!	high and low sounds, while
	I can program a Bee-Bot		Children complete worksheet	Ask the class to walk around	reading high and low symbols.
	model to follow my planne <mark>d</mark>		using information off the slides	the puddle, pl <mark>acin</mark> g cones	Recall: Play audio underwater –
	route.		and class discussion. Put pupils	around it for s <mark>afet</mark> y. Gather	close their eyes and listen to the
	Recall: Agree or Disagree. Do		into small groups. Give each	the whole clas <mark>s an</mark> d explain	audio, imagining what they might
	the children agree or disag <mark>ree</mark>		group one of the information	that somethin <mark>g ne</mark> eds to be	see. Fish, diver, waves, seaweed,
	with the statements on the		cards about features of London	done about <mark>the</mark> puddle.	dolphins etc.
	board? Take feedback from		in 1666 and ask them to study	Encourage th <mark>em</mark> to suggest	Attention Grabber: Sounds can
	the children to explain their		their picture carefully and read	solution <mark>s, an</mark> d when	be loud or soft (dynamics) or high
	reasoning.		the accompanying text. Ask the	mopping i <mark>s me</mark> ntioned, ask	or low (pitch)
	Discussion: What does		groups if they can see any fire	what mat <mark>erial</mark> s might be best	Children listen to sounds that
	program mean? A group of		hazards in their pictures and to	for soak <mark>ing u</mark> p the water. List	change pitch – if they hear a
	instructions for a computer to		explain to the class why the	thei <mark>r su</mark> ggestions on the	higher note stand up, if they hear
	follow.		issue would make a fire more	bo <mark>ard</mark> and have the class	a lower note sit down (play
	Main Activity: Children will		dangerous. Display the sentence	vote on which material they	glockenspiel online to change
	create their own program to		stems to help pupils orally	predict will work best. Show	pitch)
	make a Bee-Bot move around		structure their responses. Show	the children the materials	Repeat activity – this time
	a map to get to different		pupils the two text boxes on the	available in the classroom,	instead of standing, use hands to
	areas. Model on the board		slide and ask them to spot the	along with trays of water for	represent high and low.
	how we can get from one area		difference (there are two	testing. Demonstrate how to	Main Activity: show presentation
	of the map to another visiting		sentences and no 'because' to	dip a corner or edge of each	– what do you notice about the
	different areas. Children in		link them in the left-hand box).	material into the water and	patterns of the divers? If the

Ask pupils to tell you why observe what happens. pairs discuss the instructions divers were sounds, would they and will work together to adding 'because' changes the Encourage them to think like be high or low notes? Why? travel around the map. Can meaning. Explain that the first scientists, observing carefully Do the children's sounds children program their Beebox is just giving information, as they explore the materials accurately represent the divers? Bot to travel from point A to B in their trays. Afterward, but the second box (with Children in pairs use their voices to C. Can children now travel 'because') is giving an reveal that the puddle is just to represent the diver symbols explanation. water and safe to touch. what's the difference between from point A to C whilst Discuss as a class which avoiding B etc. the two sets of divers. Ask pairs Wrapping Up: Ask the materials they think will be to demonstrate. children if the instructions most effective in mopping up Show virtual glockenspiel the puddle, based on their were correct and if they were where is the highest sound, able to reach the correct area observations. Then, test the where is the lowest? on the map? chosen material on the Instruments - use voices and Resources: Bee-Bot, map puddle and evaluate its instruments to create a sound effectiveness. Ask if the pattern using high and low. results match their Wrapping Up: Call children up to expectations or if anything showcase work and ask children surprising occurred. Year 1 to identify the high and low split this group into pairs and sounds in their piece. give them a large sheet of **Resources:** Variety of paper. Tell them to draw a instruments. smiley face in the middle of the piece of paper. Ask the pairs to consider: What do you think you need to be healthy and happy? They write their ideas around the face. Then ask each pair to share their ideas and challenge them to consider if all their answers are actual requirements of health and happiness (food, water, heat, shelter and also care and love), asking: Do you actually need that to be healthy? And to be happy? What would it be like if you didn't have it? Give them

		time to review their answers. For Year 2, have the children discuss pet care. In pairs, with pet owners spread out, ask them to draw their pets and list their needs. Compare these needs to their own and discuss any differences. Finally, show the class an RSPCA clip on what pets need.
PSHE Jigsaw	Year 1 – Being Me In My W <mark>orl</mark> d Lesson 3: Rights and Responsibilies	Year 2 - Being Me In My World Lesson 3: Rewards and Consequences
	Please teach me to:	Learning Intentions:
	 Understand the rights and responsibilities as a member of my class Know how to make my class a safe place for everybody to learn Ask the children to complete the stem sentence "I like learning when" Beforehand give the children some thinking time, using thinking partners for this part of the lesson. This slide and the next slide show images of six rights and responsibilities. Ask the children to put their thumbs up or down for each picture, depending upon whether they think the picture shows happy learning or not. Start to establish the rights and responsibilities that make school a conducive learning environment. Ask the children, perhaps using thinking partners first, to think of one rule they think is important for happy learning in school. 	 Listen to other people and contribute my own about rewards and consequences Help make my class a safe and fair place Working in groups children are given a set of picture cards showing different behaviours. Ask the children to sort the pictures in to positive/helpful behaviours and negative/unhelpful behaviours. Ask the group to think of rewards that could be given to the children showing the positive behaviours. Ask the children to then focus on the negative behaviour cards and to think of some realistic consequences for the children in those pictures. Summarise taking some feedback from each group. Discuss what rewards the children would value the most for: Positive learning behaviours in school
	one rule they think is important for happy learning in school.	 Positive learning behaviours in school Effort Achievement in learning

The teacher should summarise the children's ideas on a flip chart or whiteboard in 5 or 6 simple sentences using present tense, positive and inclusive language such as:

- We are kind
- We listen
- We work hard

Real PE - Unit 1: Lesson 3



In this unit, the children will develop and apply their footwork and one leg balance through focused skill development sessions, thematic stories and games.

Fitness Bingo

Students are given a Fitness
Bingo board with a variety of
fitness activities. The teacher
calls out a fitness card from the
pile. The students do the fitness
activity before placing a counter
over the task on their Fitness
Bingo board. The first student to
cover a row of fitness activities
on their board calls out "Fitness
Bingo!" and wins the game.

Fitness Focus:

All Hands on Deck A safe playing area with boundaries is allocated for this game. One edge of the boundary is the 'ship', the opposite boundary is the 'shore' and the middle is the 'deck'. Students stand in the middle of the playing area and wait for the teacher to call out orders. "All hands on deck!" – students run to the deck and sit down. "Attention!" – all students stand up and salute. "All hands on ship!" – students run to the ship side. "All hands on shore!" students run to the shore side.

Cosmic Yoga:

Children will take part in some yoga to focus on breathing.

https://www.youtube.com/watch?v=Sjq2OPw3AMQ

Dance:

Just Dance – I Gotta Feeling (Classroom Version)

https://www.youtube.com/watc h?v=m3402DZvbVU

Homework:

Communicating with school

Please direct all queries to the school office email on: office@olc.solihull.sch.uk