MGESTRO

Maestro An Educational Music Programme for Early Years Foundation Stage, Key Stage 1 and Key Stage 2

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An Introduction to Maestro

Welcome to Maestro. An educational music programme for Sefton Music Hub. The intention is that children will be engaged in music, feeling the music and being immersed in music.

This progressive scheme of work has been developed to meet the Early Years Foundation Stage, National Curriculum and the Model Music Curriculum objectives which include Singing, Listening, Composing and Performing.

Maestro is an accessible scheme which is inclusive and adaptive. Music should be a safe space for children to explore and develop skills. Each lesson plan has been written to ensure children with EAL and SEND can access the scheme.

There are opportunities for assessment including summative, formative and peer assessment built into the lesson plans. We also encourage children to appraise and evaluate their own work and that of others, ensuring a positive environment.



Maestro for Key Stage 1

There are three units for Year 1 and three units for Year 2. These should be used in conjunction with your music curriculum and give space for whole class singing, Christmas and Easter, to be built around the units.

The units build on a spiral learning curriculum approach and on giving lots of opportunities for children to engage in music activities. The intention is they will be engaged in 'doing music', feeling the music and being immersed in music. The children will gain from revisiting lessons and in doing so developing a deeper understanding of skills, knowledge and concepts involved.

The lessons will vary depending on the group of children you are working with, as well as the learning environment. The plans are suitable for whole classes and mixed year ½ classes and small groups.

The plans will also work well if you're working with EAL, non-verbal children and can be adapted for those with additional needs; music is a really safe place for all children to be creative in.

Collect all the musical things you've explored, revisit activities, and listen to the pieces of music again.

Use the lpad to keep a record of progress and enable peer assessment. Give yourself the permission to be creative, to be musical and to have fun. Use the lesson plans which include hyperlinks to the Maestro Youtube Channel and also an instructional video for each unit to guide you.



KS1 Instructional Videos

Supporting instructional videos with information on how to teach each unit for Maestro for Key Stage 1 are available on the Maestro Youtube channel (set to private and only available through these links)

KS1 Introduction https://youtu.be/2ZS1-0OHPGg

KS1 Year 1 - Animals https://youtu.be/sSozRq8jeq4

KS1 Year 1 – Toys https://youtu.be/ho0JWRrtwhE

KS1 Year 1 – Minibeasts https://youtu.be/GX4WwTh57go

KS1 Year 2 – Class Band https://youtu.be/YwedGyh9WE4

KS1 Year 2 – Weather https://youtu.be/JlxaVOc4P0A

KS1 – Year 2 – Animals And Their Environments https://youtu.be/mgVjETB7XnU



Disclaimer

Content

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"3 Little Pigs (pub. A&C Black) has been purchased and is provided as a supporting resource to this scheme of work."

Curriculum Plan

Music teachers must consider the use of this resource in the context of the overall curriculum plan for their school.

Eternal Links

External youtube links used may be changed or removed without notice. Please consider alternative musical examples as per each lesson plan.

Extracts

The extracts referred to in this resource have been chosen as they display examples of good practice in musical elements of popular music. Popular music often contains references to challenging subject matter, euphemism and innuendo. An effort has been made to avoid using inappropriate examples. Although the excerpts used have been deemed appropriate, some may find other parts of a song, or, for example, it's broader media such as a music video or use and meaning in popular culture, offensive. It is recommended that teachers consider their institution's safeguarding policy before using this resource to ensure no excerpt used may be considered inappropriate. Teachers may wish to find alternative extracts.



Learning Objective/Intent <u>LO:</u>	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
To experiment with and create sounds. To use singing voices with expression in class singing. <u>MMC Objectives:</u> Listen to and perform a simple rhythm pattern. To follow instructions about performing – when to stop, start following conductor sign when making sounds.	Starter Hello Song https://youtu.be/7dlZIJRt67o • Sing a song about stopping and starting an example you could use is in the following link. Yolandas Band Jam Animal Bop https://www.youtube.com/watch?v=EvGzvXSN4tY Teaching Sequence • 1.Using body percussion sounds such as tapping knees, clicking tongues use the red/green - stop/start conductor spot to conduct children. • 2.Discuss how expression on our faces shows how we are feeling. Get children to show happy, sad, grumpy, worried expressions. Learn a song about different emotions that helps children develop the use of facial expressions an example can be found in the following link: Teddy Bear Rock 'n' Roll https://www.youtube.com/watch?v=hIK8MC_y6AY • 3.Sing 'l Can' song adding a sequence of sounds using body percussion, try to get to five different sounds in the sequence! https://youtu.be/wOeLkZRQAjM	Selection of instruments as available such as egg shakers, claves, chime bars. <u>Vocabulary</u> Rhythm, Instruments, Percussion, Drum Stop, start, conductor	Sing song - If You're Happy and You Know it, clap your hands Repeat singing different emotions each time - angry, sad, tired, worried. Focus on using lots of facial expression during the songs!	Can children -demonstrate features of good singing posture: shoulders down, relaxed arms by their sides, long 'giraffe' necks? - use facial expression to enhance singing? Challenge: Offer some children opportunity to sing alone (solo!), being careful to match the starting pitch accurately.



			SEN/EAL: Demonstra all songs fir using action for when it time for you sing – point to yourself pointing at children wh it is their tu	ate irst is u to nting and the hen
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Learning Objective/Intent <u>LO:</u>	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
To make connections between notations and musical sounds. To follow instructions about when to start/stop playing instruments. <u>MMC Objectives:</u> To perform with others songs and simple rhythmic patterns on an instrument. To give opportunity for children to lead class band.	Starter Hello Song https://youtu.be/7dIZIJRt67o Watch two minutes of clip of Six Marimbas by Steve Reich; https://www.youtube.com/watch?v=RaYvMwQd3cs Encourage the children to identify that the musicians wait for their turn to play and while doing this they are listening to each other. Play the first two minutes again and ask children to join in tapping the steady beat on their hands when to two players at the front begin to play. Teaching Sequence • Revisit class band activity using a variety of instruments: children play sounds on the green conductor spot and stop on the red spot. Teacher demonstrates leading as conductor, repeat selecting one of the children to be a 'conductor'. Extend asking groups of instruments and instruct the groups of instruments such as 'just the 'maracas'/ 'claves' to play'. This helps children have the opportunity to hold instruments still while listening and watching conductor. • Use music to play musical stop/start (statues) game. An example of a piece of music can be found following the link below: https://www.youtube.com/watch?v=xCQHo5CuCoM&list=PLff9wYQdEudgSn ER-5pWWiVE7gCMhjrPM&index=3	Selection of percussion instruments such as maracas, egg shakers, claves. Conductor spot <u>Vocabulary</u> Conductor, Beat, tempo Instruments, Pulse Steady beat Percussion	Sing a song using expression to tell the story! An example of a song can be found using the following link – Teddy Bear Rock 'n' Roll <u>https://ww</u> w.youtube. <u>com/watch</u> ?v=hIK8M <u>C y6AY</u>	Can the children use the instruments in different ways tapping, shaking, scraping? Can they start and stop straight away when the conductor spot changes? Challenge: Encourage children to use vocabulary when making suggestions to improve their work – conductor, stop, start,



	 Collect the instruments back with Tidy Up song. https://youtu.be/4FOE00x66NQ Put the instruments away in the instrument boxes. Children return instruments to the box quietly and sit with musical threes – 1-sitting up straight, 2-hands on knees, 3 - showing listening eyes! https://youtu.be/g0RCEgrUjoM 			steady beat, quiet, loud SEN/EAL: Demonstrate at the beginning of the activity with one child holding instrument and responding to the stop and start signal by playing and stopping appropriately.
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Learning Objective/Intent	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
LO: To explore different ways sounds can be made and changed loud/quiet, high/low. Respond to musical cues and follow instructions. MMC Objectives: To offer comments about work identifying good features and suggest improvements. Listen and recognise elements of music: eg. dynamics- loud and quiet.	Starter Hello Song https://youtu.be/7dlZIJRt67o Sing song I Hear The Band Far Away https://youtu.be/T-qDzRiHwJE Teaching Sequence • Recap 'conductor game' from lesson 2, selecting two children to 'watch class band' and be 'listening detectives' spotting the good points – Did we stop/start quickly? Did everyone play sounds and stop at the right time? Can we think about ways to improve our work Can we hold the instruments still and quiet? • Magic Music Beater, focusing on changes in dynamics; making quiet and loud sounds by following conductor. Class to sit with instruments. Teacher leads as conductor first before selecting children to conduct. Conductor sits with beater in hands with hands together (could use pencil, paintbrush). Stop – the beater held close in conductors hand instructing 'class band' to keep instruments silent. Start - when conductor moves hands apart with beater to the side the class band play sounds. Quietly – conductor moves beater a	Beater for conductor to use. Selection of percussion instruments such as maracas, egg shakers, claves. Conductor spot <u>Vocabulary</u> Conductor, Dynamics loud/quiet, Instruments, Percussion, Pulse	Listen to Haydn 2 nd Movement of Surprise Symphony No. 94 in G Major, (approxima tely first three minutes). <u>https://ww w.youtube.</u> <u>com/watch</u> ?v=ILjwka <u>mp3II</u> Children tap knees with fingertips to keep the beat. Can the children identify the	Can children - make sounds quieter and louder? - show control when handling instruments - make sounds on instruments in different ways eg. shaking, tapping? Challenge: What suggestions can the children make to improve their work – encourage comments about stopping quickly, keeping instruments
	little.		sudden	silent and



Loudly – moves the beater far away!	'surprise' loud	everyone working
 Class band sings Marching Band song I Hear The Band Far Away 	sound?	together.
https://youtu.be/T-qDzRiHwJE	Sound :	SEN/EAL:
		Playing
Playing instruments loudly and quietly as dynamics relate to song.		instruments
r laying moduline loadiy and quedy as dynamice relate to being.		quietly needs
		good control
		and handling
		of the
		instruments.
		Children will
		usually find it
		very easy to
		play loudly!
		Therefore it
		will be helpful
		to spend more
		time on
		making quiet
		sounds. We
		are aiming to
		develop
		controlled
		sounds when
		using the
		instruments.
		The
		instruments
		need to be
		handled safely



	and carefully, discourage children from waving instruments above heads or banging on the floor.
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Learning Objective/Intent <u>LO:</u>	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
To create and repeat short rhythmic patterns. To perform simple patterns. Sing songs matching pitch accurately. <u>MMC Objectives:</u> Identifying changes in pitch in the song. To extend concentration when listening to music, responding and moving to different sounds.	Starter Hello Song https://youtu.be/7dlZIJRt67o Have You Got Your Musical Threes https://youtu.be/g0RCEgrUjoM Teaching Sequence Sing -Doggy, Doggy https://youtu.be/CL0Nigvsm2E Teach song a phrase at a time copy cat style. Identify the changes in pitch by showing high and low hand movements as class sings. Ask children can they identify the word with the highest level of pitch. Identify and copy rhythm patterns from the song Doggy, doggy, where's your bone? Copy cat patterns - Sing and clap the pattern of the words in phrase 1: Doggy, doggy, where's your bone? (tey-tey, tey-tey, tey-tey, ta). Repeat using whispering voices, then thinking (head) voice, to internalise the phrase. Music challenge - select one of the children to stand at the front and clap the rhythm pattern to the class, without singing the words out loud. Sing and clap phrase 2 – 'Someone took it from my home'. (tey-tey, tey-tey, tey-tey, ta). Ask children: - Do they recognise the rhythm pattern? - It is the same as phrase 1!	Selection of percussion instruments such as maracas, egg shakers, claves. Conductor spot Rhythm Cards Vocabulary Pitch-High/ Low Rhythm Conductor, Instruments, Percussion,	Listen and move to Mozart Clarinet 2 nd movement from Concerto in A Major <u>https://ww</u> <u>w.youtube.</u> <u>com/watch</u> ?v=S8DO <u>WRP3Pn</u> <u>M</u> Ask children to describe how this music makes them feel.	Can children -recognise rhythm patterns and copy them with accuracy? -copy a variety of vocal and body percussion sounds? -recognise changes in high and low pitch and show this with movements? Challenge: Using thinking (head) voice helps the children hear the rhythm



 3.Using instruments copy the rhythm patterns. Sing song Doggy, doggy where's your Bone? While singing play rhythm of the words on instruments. Now teacher sings the question phrases 1 and 3, and children answer singing phrases 2 and 4, use instruments to tap rhythms while singing. Music challenge – can we use our thinking voices and just play the instruments tapping the rhythm pattern of the song? Gold Challenge - can children clap/play a given rhythm phrase that is written down as notation, like these phrases below? The rhythm names that we would use for these phrases are - Phrase 1: - <i>tey-tey, ta, ta, tey-tey</i> 	pattern and to internalise the rhythm. SEN/EAL: Use hand movements to identify the changes in pitch. Stretching up high on the words 'your' in phases 3 and 4.
 Phrase 2: <i>ta, tey-tey, tey-tey, ta</i> Phrase 2: <i>ta, tey-tey, tey-tey, ta</i> 	



Learning Objective/Intent LO:	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
Create music from different starting points. Listen to and recognise particular elements of music – dynamics, timbre. <u>MMC Objectives:</u> Choose sounds and using instruments in response to a stimulus. To select and play sounds using, voices, instruments, found sounds, to create music from different starting points. Create a sequence of sounds.	Starter Hello Song https://youtu.be/7dIZIJRt67o Watch short video about different instruments and playing together in a band there is an example following the link below: https://www.bbc.co.uk/teach/bring-the-noise/found-sounds/znx62sg Teaching Sequence o 1. Who Can You Hear Making Music Singing game reinforcing the different ways of making sounds on instruments. https://youtu.be/t9w6nMrdZ3s • 2.Autumn leaves are falling – select and use some autumn pictures as stimulus for creative instrumental work. Class in three groups, each group having one picture card. Children select and play instruments making a 'sound' picture to match the real picture. Combine vocal sounds eg. 'swishing of wind', and instrumental sounds. Teacher leads then selects child to be the conductor showing red and green conductor spot as the groups play/stop. o 3. The children can now play their sounds as they listen to some music. An example you could use can be found in the following link: William Grant Still 1 st movement of the Afro American Symphony https://www.youtube.com/watch?v=9S-g-qYnqQQ	Youtube Selection of instruments making tapping, scraping and shaking sounds. Try to include a pitched instrument such as a glockenspiel or chime bars. Conductor card. A selection of two or three picture cards of trees and colourful autumn leaves. Vocabulary Tempo – Slow/ fast	Listen to and move to Mozarts Ah! Vour dirais-je, Maman <u>https://ww</u> w.youtube. <u>com/watch</u> ?v=hCKBI- <u>TpRzc</u> Movement activity, move arms in swirling motion, if possible use silk scarves or ribbons in movement work to represent the leaves falling	Can children: make sounds in different ways – tapping, scraping, shaking? Do the movements convey the mood of the music? Challenge: Encourage some children to choose the same instrument but make sounds in a different way.



 Listen to the dynamics and build in the elements of playing sounds quietly and loudly with the music. 	Dynamics Loud/forte quiet/piano Conductor, Instruments, Percussion	gently to the ground.	Children can move to the music, encourage them to move arms in swirling motion. Could use light fabric scarves in movement work to represent the leaves falling gently to the ground.



Learning Objective/Intent	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
Objective/Intent LO: To experiment with, create and combine sounds using dynamics and tempo. To listen to music and recognise different dynamics of music loud/quiet. MMC Objectives: To play instruments changing dynamics. To demonstrate changes in dynamics responding to leaders directions and visual symbols eg crescendo, diminuendo.	Starter Hello Song https://youtu.be/7dlZIJRt67o Have You Got Your Musical Threes https://youtu.be/q0RCEgrUjoM Make a short sequence of body percussion sounds: eg. clapping hands, tapping knees, clicking fingers, stamping feet. Practice, trying to memorise the invented sequence. Repeat sequence four times, this forms four 'phrases' of a musical piece! Teaching Sequence • Watch short film about using body percussion sounds – https://www.bbc.co.uk/teach/bring-the-noise/thunder-jam-this-is-me/zf9d47h • Watch and learn a song about changing environments, seasons or weather - an example can be found in the following link My Ship Rolls Over the Ocean – BBC https://www.bbc.co.uk/teach/school-radio/primary-school-songs-my-ship-rolls-over-the-ocean/z4fmqp3 • Follow conductor signals for changes in dynamics – when conductor has hands close together: play quietly, when has far apart: play loudly. The conductor can then move hands slowly between these positions to create a crescendo (getting louder) or diminuendo (getting quieter) of the sounds.	Vocabulary Selection of percussion instruments. Ideas for sounds using body percussion – tapping hands, rubbing hands together for quiet sound, stamping feet for loud thunder sounds. A variety of tuned and untuned percussion instruments. Eg. sound for the sunshine scrape beater	Recap song I Hear the Band Far Away <u>https://you tu.be/T- qDzRiHwJ</u> E playing instrument s quietly and loudly.	Criteria Can the children -play with changes of loud and quiet sounds? -use a variety of instrumental, vocal and body percussion sounds to represent events of songs suitably? -give reasons for the choice of sound maker/instrum ents? Challenge:



 Can children make dynamics of sounds change following symbols for crescendo and diminuendo? Crescendo Join in with a song, an example could be the song linked above: 'My Ship Rolls Over the Ocean'. Using selected instrumental and body percussion sounds the 'class band' follow the conductors directions to change dynamics throughout the performance. Teacher can lead first as conductor, then select one of the children to be conductor. 	across the glockenspiel. <u>Vocabulary</u> Dynamics Loud (forte) Quiet(Piano) Crescendo (getting louder) Diminuendo (getting quieter) Conductor, Instruments, Percussion,	Using vocabulary for loud – forte and quiet – piano will helps to familiarise children with musical terms. <u>SEN/EAL:</u> Use hand movements to identify the changes in dynamics.



KS1 Year 2 – Weather

Learning Objective/Intent	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
LO: To listen to and recognise elements of music eg. dynamics/timbre. To order sounds into a structure. MMC Objectives: To create music in response to a non- musical stimulus. To sing songs in a small pitch range, pitching accurately.	Starter Hello Song https://youtu.be/7dlZIJRt67o Rain, Rain Go Away https://youtu.be/04mBJb-cNgU The first part of the song the children sing and show changes in the levels of pitch with their hands. Song is mostly 2 pitches, a third higher pitch is on the consonant 'a' in "another". Talking Voice • Have you brought your whispering voice? Change to different voices eg. talking, quiet, humming. https://youtu.be/cUzOXN4ITeQ Teaching Sequence • Watch the first 2 minutes of the beginning of the clip https://www.youtube.com/watch?v=yjbpwlqp5Qw or google "Perpetuum Jazzile – Africa". • Create a body percussion "storm". Children select and demonstrate some of the sounds seen in the storm video clip. Can they think of any other examples of body percussion that would be good to use in a storm or vocal sounds that could be used?	Red /green conductor card. Chime bars. Weather picture cards from resources pack. <u>Vocabulary</u> Tempo – Slow/ fast Dynamics loud/quiet Timbre Structure notation Conductor,	Chime bars EGA - to play first part of 'Rain, Rain Go Away'. Ask the children which chime bar has the lowest, highest, and in the middle sound?	Can the children -show the levels of pitches with their hands. - think of different ways to make sounds using body percussion? - follow the conductor's signals for quiet and loud effectively? -sing the song "Rain, rain, go away" with accurate pitch?



 Using some of the sounds the children have made and suggested conduct a performance of a storm. Children in a circle, conductor moves around the edge of the circle signalling the children to start making the sound that the conductor wants (e.g. start with rubbing hands). As conductor moves around the circle, more and more children join in creating a dynamic in the sound and getting louder and louder. When the first child is reached again, the sound is changed (e.g. gentle raindrops by clicking and then tapping fingers on hands). Once the storm is at its peak the conductor then gradually introduces quieter and quieter sound effects until the storm comes to an end 	Challenge: Can the children work out the first part of the tune of "Rain, rain, go away" on the chime bars?
 Choose children to "conduct" a class storm performance. Ensure children stay quiet whilst being conducted right until the very end so that there is a silence at the end of the storm for added effect. Use symbols to create a graphic notation score, and then use it to follow a score of the class 'storm' music: Write down sequences of symbols for the different weather sounds, or use weather picture cards (see resource pack) to form a sequence of the sounds. 	SEN/EAL: Can there be a special sound for the thunder/lightni ng eg. a thunder drum or maraca? Select a child to do this sound on a given cue.



Learning	Introduction/ Main Activity	Resources &	Plenary	Success
Objective/Intent		Vocabulary		Criteria
<u>LO:</u>	Starter	Weather	Revisit the	
Listen with	Hello Song	picture cards	Rain Rain	Can children:
concentration and	https://youtu.be/7dIZIJRt67o	A wide range	Go Away	
understanding to		of tuned and		-tap rhythms
recorded music.	Song Pitter Patter	untuned		accurately
To play tuned and	https://youtu.be/kQqVI0-S0Hw	percussion	https://you	using the
untuned	Children sing tapping the pulse of the song on their knees or tapping	instruments.	tu.be/04m	words of
instruments	their right hand on the left side of their chest over their heart to	E.g. drums,	BJb-cNgU	simple songs
musically.	emphasise that the pulse is the heartbeat of the music.	chime bars,	_	to help them?
MMC Objectives:	 Then sing tapping the rhythm, which is the pattern of the words. 	triangles,		
To create music in		shakers,	Children	-identify and
response to different	Teaching Sequence	wood blocks,	can join in	play
stimuli.	 Listen to Anna Clyne Night Ferry an example can be found on the 	glockenspiels,	with a	instruments
Listen to music and	following link, discussing with children the effects of dynamics - loud	Indian bells,	range of	representing
understanding the musical elements	and quiet, and tempo – fast/slow sounds creating the drama in the	cymbals, rain	untuned	different
	music.	makers,	instrument	weather
such as dynamics	https://www.bbc.co.uk/teach/ten-pieces/anna-clyne-night-ferry-	wooden	sounds	pictures?
and tempo used to	<u>extract/zn3v6v4</u>	agogos ,	while	
express the story of the music.	 Show the children some pictures of different kinds of weather. 	castanets etc.	singing.	Challenge:
the music.	Gentle rain • Heavy rain and hailstones • Thunder and Lightning • Wind	Vocabulary		Can the
	Children to discuss and choose from a selection of instruments, which	Tempo –		children tap
	sounds would be appropriate for different kinds of weather.	Slow/ fast		out the rhythm
	 Assign different mixed ability groups of children to each weather 	Timbre		of the song
	picture. Giving them a short time to create music for weather pictures.	Dynamics		whilst using
	 Ask them to consider: 	loud/quiet,		their thinking
	- how they will play each sound?	Conductor,		voice?
	- will they play all at the same time, or build up gradually?	Instruments,		Choose a child
	- how will they start and stop?	Percussion		to demonstrate



 how will they use dynamics (loud and quiet), tempo (fast and slow)? Perform each groups section. Use iPad to take pictures of selected instruments and to record each groups performance. 	tapping the rhythm (the pattern of the words) of the first phrase, then another to demonstrate the second phrase.
	SEN/EAL: Begin by standing up and marching to the pulse in the starter activity.



Learning Objective/Intent	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
LO: To use voices to sing and speak chants and rhymes. To play tuned and untuned instruments musically. MMC Objectives: To order and select sounds to create a structured musical composition. Listen to and evaluate their composition.	Starter Hello Song https://youtu.be/7dlZIJRt67o Song - I Hear Thunder. An example of this song can be found in BBC Teach using the link here; https://www.youtube.com/watch?v=hmhhEkse370 Once the children are familiar with this song they could try singing the song as a round in two parts: split class into two groups, the first group starts singing the song. When they have sung the first part, up to the phrase 'pitter.patter' group 1 keeps going and the second group, who have been waiting, will start the song from the beginning. Teaching Sequence o Composing activity, using ideas from lesson 2. 1.Sequence some of the weather pictures. Class discuss how they should make a "weather story". Decide sequence of the storm by putting the different weather symbols in an order, this forming the structure of the whole class composition. For example, an idea could be as follows: Starting quietly with sunshine, followed by gentle rain falling and a rainbow. Rain then gets harder, louder and faster, until the storm produces a sequence of thunder and lightning, then the storm subsides and the sun comes out again. o 2. Rehearse and appraise a performance of the composition.	Red /green conductor card. Camera/Ipad. Tuned and untuned percussion instruments. E.g. drums, chime bars, triangles, shakers, wood blocks, glockenspiels, Indian bells, cymbals, rain makers, wooden agogos, castanets etc. Pictures of weather symbols as used in previous weeks. Vocabulary Tempo – Slow/ fast	Revisit the Pitter Patter song <u>https://you tu.be/kQq</u> <u>VI0-S0Hw</u>	Can children -tap out the rhythm of the 'Pitter patter' song whilst using their thinking voice? -create a sequence to structure their composition? -make suggestions about what they liked about the performance and why it was effective? Challenge: Can the children add any tuned or un-tuned percussion



	D'(
\circ 3. Children select symbols to show for each sound and write down	Pitch high/low	instruments, to
their piece of music using graphic notation by drawing pictures or	Dynamics	add sound
symbols to represent the music and sounds that they have made.	loud/quiet,	effects to song
 4.Record performance and watch it, appraise performance consider 	Conductor,	'Pitter, patter'?
some of the following:	Instruments,	SEN/EAL:
What did they like about their performance?	Percussion,	Topic could be
What about the different sections?	Dynamics,	included with
Could they change instruments, dynamics, tempo and so on?	Sequence,	cross curricular
Did they like the order of the sections?	Notation,	work, such as
Did the dynamics gradually get louder and quieter or did it happen a bit too	Tempo.	in Geography
suddenly?		or in Literacy
		(writing poems
		about the
\circ 5. Children practise again changing and improving those aspects they		weather).
have noticed. They could then perform their piece to another class or		
in an assembly.		



Learning Objective/Intent	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
LO: To experiment with, create, select and combine sounds. To keep a steady pulse when performing simple patterns. MMC Objectives: To use graphic notation for weather composition. To sing songs and rhymes and develop confidence singing in a group and on their own.	Starter Hello Song https://youtu.be/7dlZIJRt67o Watch film about using graphic notation when creating a composition, an example can be found following the link: https://www.bbc.co.uk/teach/bring-the-noise/thunder-jam-weather/zk6pxyc Teaching Sequence o 1.Revisit class composition making a sequence using weather picture cards. This time be sure to include a pitched instrument, eg. you could possibly use chime bars C, E, G, and invent a short four beat melody, there is an example of this below in dot notation. Select instruments, sounds sources, vocal and body percussion for each and distribute instruments to class. Make sequence of sounds representing weather picture card. Identify simple symbols for each sound eg. for triangle, for tambourine Make a sequence of graphic notation. For the <u>pitched notation</u> use dot notation to show levels of pitch used. For example: Image: Colston of the structure of the	Red /green conductor card. Selection of tuned musical instruments and percussion instruments; and sound sources - collection of metal items, hanging frame or rack, string. Weather cards from resources pack. Vocabulary Tempo – Slow/ fast Structure sequence Conductor,	Use instrument s to accompan y song 'Rain, rain go Away'. An example can be found using the following link: <u>https://ww</u> <u>w.youtube.</u> <u>com/watch</u> ?v=VL9Bn <u>AjCcEM</u> Using instrument s join in with song. Chime bars and glockenspi	Can children: -make their sounds to the pulse or beat? -listen carefully for the longer sounds? -follow the dot notation to play the short tunes in their class composition? Challenge: Could: - the sequence be changed? - children identify a good ending for the weather sequence? SEN/EAL: Make an area where the children are



• Perform following conductor leading by pointing to notation.	Instruments, Percussion	els can use G and E notes. Can children use dynamics, ending their music with quiet sounds as the song ends.	able to explore sounds and practice making sounds representing weather picture cards.
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Learning Objective/Intent	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
LO: To experiment with, create, select and combine sounds. To move rhythmically to music. MMC Objectives: Listen and focus responding appropriately to recorded music, making statements about the music through movement and creative responses. Understand duration of sounds - some sounds are long and some short.	Starter Hello Song https://youtu.be/7dlZIJRt67o Listen to some Chinese music that uses gongs and drums. Can the children hear the gongs and drums? Try watching films of the Chinese New Year Dragon dance on the internet. Talk about what the children can hear and see. An example can be found here; https://www.youtube.com/watch?v=Ep6FJmh3jJ4 Teaching Sequence o 1.Spring cleaning dance. Put a pile of cleaning tools such as dusters, scourers, cloths, brushes and dustpans in the middle of the circle. Ask the children what they think they are for - before Chinese New Year families clean their homes and traditionally sweep away any bad luck. Invite them to mime using them in different ways. Develop the movements into simple rhythmical dance steps – large circular wiping movements with arms; quick flicks of dusters; sweep and step with brooms and brushes; fast scrubbing moves and so on. Add some suitable Spring music an example such as 'Spring' from Vivaldi's Four Seasons can be found here: https://www.youtube.com/watch?v=GRxofEmo3HA or choose a song such as the song 'Oh what a beautiful Morning'. o 2.Spring cleaning song	Red /green conductor card. Dusters, scourers and other cleaning tools; a selection of tuned musical instruments; a collection of metal items, hanging frame or rack, string; a selection of drums; a large space. Collection of metal kitchen utensils such as saucepans and lids, graters, whisks, colanders.	'The Hand Band' - Fireworks are important during Chinese New Year. Children work with partner. Explain that first one person uses hands to demonstar te firework movement and their partner makes firework sounds with their	Can children: -make their actions move to the pulse or beat? -listen carefully to the long sound of the cymbals? - can children show hands lifted and put them on knee when they no longer hear the cymbal sound? Challenge: Explain that metal instruments can often make longer sounds.



		1	
Try singing this song to the tune of 'Oh I do like to be beside the seaside': Oh	Hang on a	voice. e.g.	Ask the
we do like to sing as we are cleaning Oh we do like to sing the dust away Oh	frame such as	close fist,	children if they
we do like to clean as we sing, sing, sing, Make our houses shine, for the	a clothes	then flick it	can find some
Spring, Spring, Spring! Use some of the resources from the previous activity	rack. Smaller	open into	instruments
to use whilst performing rhythmic cleaning actions to the pulse or the pattern	metal spoons	a star	that make
of the words.	to tap the	shape.	short sounds.
	instruments	Most	Can they make
 3. Gongs and drums: Explore range of sounds made using variety of 	and create	children	the cymbals
resources listed in 'resources' section on this page - tap with drum	clanging and	will	make a short
sticks or wooden spoons, try clashing two lids together like cymbals.	ringing	automatic	sound?
	sounds,	ally make	
\circ 4.Play a cymbal and get the children to make a rainbow shape with	homemade	an	SEN/EAL:
their hands for the length of the sound.	biscuit tins	explosive	Make an area
	and lids.	sound.	where the
	Vocabulary	Repeat	children are
	Tempo – Slow/	making	able to make
	fast, long/short,	hands	plenty of noise
	Conductor,	move up	e.g. take the
	Instruments,	and down.	clothes rack
	Percussion	Children	outside at
		experimen	playtime so
		t with	children can
		movement	explore during
		s and	free play time.
		sounds.	
		Repeat so	
		both get a	
		turn	
		playing	
		each role.	



Learning Objective/Intent	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
1 LO: To experiment with, create, select and combine sounds using the interrelated dimension of music. MMC Objectives: Listen and focus responding appropriately to recorded music, making statements about the music. To play, change and combine sounds. To use graphic notation and dot notation.	Starter Hello Song https://youtu.be/7dlZIJRt67o Spring Cleaning Song https://youtu.be/MeACO-SDN4M Teaching Sequence o 1 - Listen to some Chinese music that uses gongs and drums. Watch films of the Chinese New Year Dragon dance on the internet. o 2 - Experiment with "Chinese" sounds using five-notes 'pentatonic scale' of C D E G A, the basic scale used in Chinese music creating familiar Chinese sound. Show the children how to produce a simple melody going up and down the xylophone/ glockenspiel. Children experiment in pairs using these notes on glockenspiels, chime bars, xylophones the children improvise tunes on the spot. o 3. Notate work for the <u>pitched notation</u> use dot notation to show levels of pitch used. For example:	Red /green conductor card. Camera/Ipad. Selection of pitched instrument such as a glockenspiel or chime bars using 5 of the notes - 'CDEGA'. Selection of gongs, drums, bells. <u>Vocabulary</u> Tempo – Slow/ fast Long/ short Dynamics Loud /quiet Conductor,	Record the performan ces of dragon dances with groups of children accompan ying the dance with their music. Children watch their performan ces and discuss them.	Can the children: -play the chime bars and glockenspiels with correct technique? -notate tunes using dot notation? Challenge: Can the children make a score using graphic notation to represent their sandwich composition? SEN/EAL: Show children how to hold the beater



 3. Create a "sandwich" piece of music with – beginning, middle and end. Suggestions :A gong may signal the start, then a pentatonic melody going up the scale from low to high(first slice of bread), followed by some percussion sounds (the filling), and ending with a pentatonic melody that goes down the scale from high to low (the second piece of bread). A gong or cymbal could signal the end of the piece. The music may be improvised. Challenge activity - allow a short time of inventing patterns on pitched instruments, the children write down the note names or draw pattern using colours of the bars to 'make a note' of their tunes. Extension activity - children could create a graphic notation score of the music. Record the performances using iPad. 	Instruments, Percussion	correctly and bounce the beater in the middle of the bar. Demonstrate the difference in sound. The "bouncy" sound should ring out and make a long sound. The alternative sound will be shorter and much duller.
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Learning Objective/Intent	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
Develop an understanding of pitch using movement, voices and instruments. <u>MMC Objectives:</u> To sing songs with increasing vocal control. To sing short phrases independently within a singing game or short song. To play singing games based on the so/mi interval matching accurately.	Starter Sing Hello Song https://youtu.be/7dlZIJRt67o Listen to Elvis Presley Hound Dog https://www.youtube.com/watch?v=cYwDUonrGFQ Teaching Sequence 1. Singing Doggy, doggy https://youtu.be/CL0Niqvsm2E Child who is "selected" sings "someone stole it from my home" The chid who is "on" then turns around and shuts their eyes whilst the class sing "Who stole your bone?" Teacher then picks a child to sing "I stole your bone". The child who is 'on' has to then guess who sang the answer. 2. Children to sing animal names using so/ mi interval. Using two levels of pitch (G and E) sing names of animals: 'Kitt-en', 'Doggy', 'Mon-key'. Have they heard sounds like this before? (yes in the "hello" song / they are the same as the fire engine "nee naw "sound etc -) Get small groups and then individual children to sing animal names to the class and the rest of the class to copy. 3. Children to play so/mi interval on chime bars. Class sings the animal name, or an animal sound eg.me-ow, whilst teacher leads playing the glockenspiel or chime bar notes G and E, then the children copy.	Red /green conductor card. Variety of percussion instruments, such as woodblock, glockenspiel, egg shakers, claves. Camera/Ipad.	Song: Funky Elephant Walk <u>https://ww w.youtube.</u> <u>com/watch</u> ?v=EpXd7 <u>SDtYdQ</u>	Criteria Can children -show high and low pitches using your hands? - join in showing the high and low pitches with their hands? Challenge: Children to think of different pets and how they could sing the noises they make. Half class lead song, other half echo, then swap. SEN/EAL: If using glockenspiels in this activity



KS1 Year 2 - Animals And Their Environments Lesson 1

Expression	use stickers on notes.

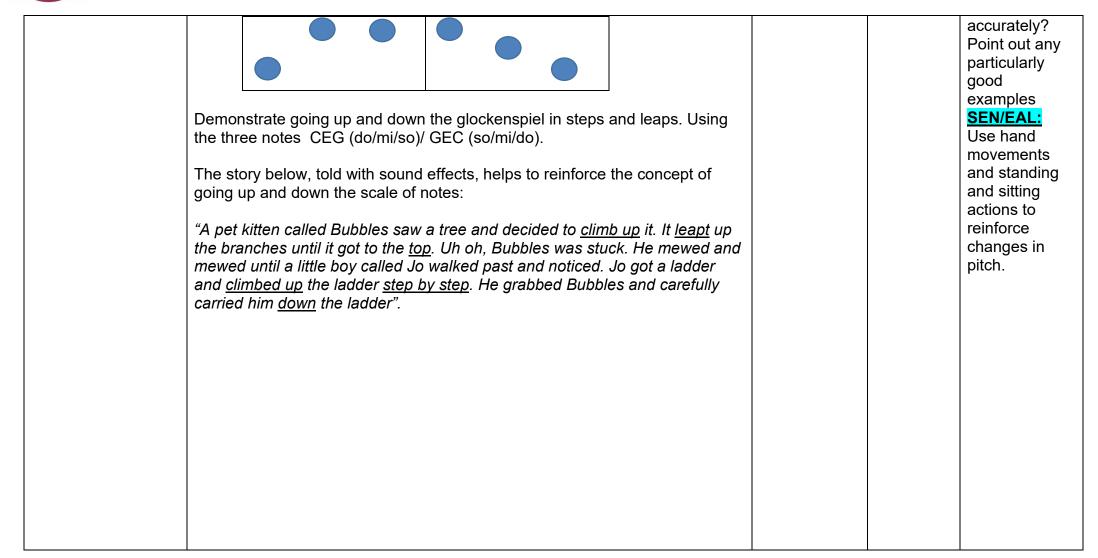


KS1 Year 2 – Animals And Their Environments

Learning Objective/Intent	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
LO:		voodbalary		Ontonia
To develop an	Starter	Red /green	Watch	
understanding of	Sing the Hello Song	conductor	Rodeo –	Can the
pitch through using	https://youtu.be/7dIZIJRt67o	card.	Hoe-Down	children:
movement, voices		Pitched	by Aaron	
and instruments.	Class Greeting - As a class have a go singing to individual children, those	instrument -	Copland	- sing a soh/
To identify contrasts	individuals then sing back a reply.	glockenspiel	- 1	me interval on
of high and low	e.g. "Hello Sophie, how are you?"	or chime	https://ww	own.
pitches.	Reply - "I'm feeling - good/ sad/ cross/ happy - today".	bars.	w.bbc.co.u	
MMC objectives:	Use two levels of pitch in the song. You can use two chime bars G and E.	Vocabulary	k/program	-show the high
To sing an echo	Start on the higher pitch G (so), lower E (mi). In pairs children can sing the	Tempo –	mes/article	and low
song with accurate	song to each other.	Slow/ fast	s/xHY4Yjc	pitches with
pitching.		Pitch high	sgN1Tp31	their hands.
To sing the soh/mi	Teaching Sequence	and low	Zdc6Ws1/r	
interval accurately.	 1.Listen to a join in song about different sounds in the band an 	Echo	odeo-hoe-	-follow the dot
To take turns	example can be found below: Yolandas Band Jam song	posture	<u>down-by-</u>	notation to
leading and echoing	https://www.youtube.com/watch?v=EvGzvXSN4tY&list=PLKuO_geSK	Conductor,	aaron-	play a short
individually when	8_tfurkf_eKCMSTGzZhkOiMS&index=3	Instruments,	<u>copland</u>	melody on the
singing the song.		Percussion		pitched
Recognise dot	 2. Children copy simple so/ mi interval patterns. Teacher sings then 			instrument.
notation and match	plays on glockenspiel "Can you sing this pattern for me, just like this,			
it to 3-note tunes	just like this" and then plays/sings a 4 beat pattern of soh/mi intervals,			Challenge:
played on pitched	children sing back the pattern. To extend this activity use hand signals			Are the
percussion.	for so and mi.			children who
				are singing
	\circ 3. Children to play rising and falling pitch patterns on glockenspiel, or			individually,
	chime bars with three levels of pitch following the dot notation, eg:			singing the
				song



KS1 Year 2 – Animals And Their Environments





Learning	Introduction/ Main Activity	Resources &	Plenary	Success
Objective/Intent		Vocabulary		Criteria
LO: Develop an				
understanding of	<u>Starter</u>	Recording	Children to	
pitch using	Sing an action song to consolidate the key words in music an example can be	device eg	сору	Can children
movement, voices	found with the following songs:	lpad.	simple	
and instruments.	Funky Elephant walk https://www.youtube.com/watch?v=EpXd7SDtYdQ	Tuned	pitch	- show hand
Identify contrasts of	or Animal Bop	instruments	patterns.	signs when
high and low	https://www.youtube.com/watch?v=EvGzvXSN4tY&list=PLKuO_geSK8_tfurkf	with so/ mi	"Can you	singing the
pitches.	_eKCMSTGzZhkOiMS&index=3	intervals	sing this	"so/ mi"?
To make short		marked or	pattern for	
phrases of so/ mi	Teaching Sequence	alternatively	me, just	-identify the
interval patterns with	Hello Song	chime bars in	like this,	high and low
voices and on tuned	https://youtu.be/7dIZIJRt67o	pairs - so/mi	just like	pitches with
instruments	○ 1.Revisit intervals of so/mi.	intervals e.g	this"	their hands
MMC Objectives:	Use chime bars or glockenspiel.	C' & A, G&E	https://you	when they
To use dot notation	Children identify high and low using hands: above heads/on knees, or sitting	whiteboards	tu.be/InXU	have their
and follow it to play	and standing: "so"(high) children stand up/ "mi" (low) sit down. Repeat	and pens	LN8GXFw Children	eyes closed?
sequence of pitched	pattern and then change to play same sound twice in a row seeing if the	Vocabulary	Children	fallowdat
sounds.	children identify it and stay still.	Tempo – Slow/ fast	sing the pattern	-follow dot notation?
Create so/ mi	\circ 2. Working in mixed ability pairs children make a short 4 beat so/ mi	Pitch -	back,	notation?
phrases using tuned	 2. Working in mixed ability pairs children make a short 4 beat so/ mi pattern that they can sing or play on instrument. The children could 	high/low	when	Challenge:
instruments.	sing words "high" and "low" to match changes in pitch or the note	Notation,	confident	So-mi
Perform their own	names, or "so" and "mi". On whiteboards use dot notation, as	Instruments,	possibly	patterns:
so/mi melodies to	introduced in lesson 2, to show the patterns	Percussion	add a	The children
the rest of the class,			challenge	could write
or in an assembly.	\circ 3. Using phrases from last activity children add words about an animal		and also	these down on
	or pet to fit the phrase, repeating melodic phrase if they want to include		try using	paper with four
	more words.		the hand	hearts at the



KS1 Year 2 – Animals And Their environments

Write down words on their whiteboards under the notation. Perform and using iPad record some of the so/mi interval patterns.	signals for the pitch! See attached resources pack.	top to show the steady beat. SEN/EAL: Use the chime bars to help support the children identify and keep to the accurate pitch.
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KS1 Year 2 – Animals And Their Environments

Lesson 4

Learning Objective/Intent <u>LO:</u>	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
LO: To practise keeping a steady beat. To play short rhythm patterns from a rhyme. To make connections between notations and musical sounds. MMC Objectives: To mark the beat of a song. To read and respond to rhythm patterns and represent them with stick notation. To listen carefully to and identify rhythms and patterns. To play copycat rhythms.	Starter Hello Song https://youtu.be/7dlZIJRt67o Teach I Have A Dog song. https://youtu.be/VByynDWEwHI "I have a dog and his name is Rover. He is the one I love the best. When he is good he is good all over. When he is bad he is just a pest". After the children are confident, select one child who sings the first two phrases, they could sing about their own pet or a pet they have made up. The rest of the class finish the song by singing the last two lines. Teaching Sequence Soft Kitty https://youtu.be/LXINDWu7Vro o 1.Learn rhyme: "Soft kitty, warm kitty Little ball of fur. Lazy kitty, pretty kitty pur, purr, purr" Teacher leads, children to copy back, one phrase at a time. When chant is memorised one half of the class chants first two phrases, second half chant the last two phrases, repeat swapping over. o 2. Tap the pulse and the rhythm of the rhyme: Recite rhyme first tap pulse with their right hand over the left side of their chest, to remind them that "the pulse is the heartbeat of the music".	Claves or tapping instruments that can produce a clear rhythmical Whiteboards and pens <u>Vocabulary</u> Tempo – Slow/ fast Rhythm Pulse Conductor, Instruments, Percussion, phrase, Structure	Singing game "Bow wow wow". <u>https://you tu.be/xXJjr</u> <u>OjigB8</u> Two circles one outer and the inner circle facing outwards. Children face and clap partners hands throughout song. On last phrase inner circle moves to	Can children -tap the pulse / rhythm accurately? - identify difference between the rhythm and the pulse? -identify the correct phrase of the rhyme when clapped? Challenge: On rhyme activity 1 select individual children to alternate



KS1 Year 2 – Animals And Their Environments

Lesson 4

Repeat children tapping rhythm of the words as they say the rhyme, this is pattern of the words.	the right stepping to new	saying one phrase each.
Put rhythm names to the rhythm pattern by asking children to repeat the rhythm of the rhyme using "ta" and "tete" –	partner.	SEN/EAL: Some children may find it
I I-I I I-I ta tete ta tete I-I I-I I Z tete tete ta (rest)		easier to tap the rhythm
I-I I-I I-I I-I tete tete tete I I I Z ta ta ta (rest)		with their hands, rather
Repeat using claves or tapping instruments. Show the stick notation as above on a whiteboard.		than on percussion instruments.
 3. Identify the phrases in the rhyme, and then play some rhythm recognition games. 		
Tap one of the phrases of the rhyme, ask children to identify which one it is. Repeat with different phrase. Write rhythms phrases on the board and show children it has an ABCD phrase structure because each phrase has a different rhythm.		
 Play Can You Sing This Pattern <u>https://youtu.be/InXULN8GXFw</u> just like this, just like this," Use a variety of four beat rhythms using 		
"te-te" and "ta" combinations for the children to copy.		



KS1 Year 2 – Animals And Their Environments Lesson 5

Learning Objective/Intent LO:	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
To practise keeping a steady pulse. To tap out the pattern of the words of a known song to make a rhythm. To know the difference between a pulse and a rhythm.	Starter Hello Song https://youtu.be/7dlZIJRt67o Sing song I Have A Dog https://youtu.be/VByynDWEwHI tapping knees to the pulse as they sing. Encourage the children to sing about their pet or imagined pet individually. Teaching Sequence o Learn the rhyme children to copy back, one phrase at a time, then two	Claves or tapping instruments that can produce a clear rhythmical sound Whiteboards	Watch BBC Ten Pieces Mason Bates Anthology of Fantastic Zoology	Can children -show the rests in the rhyme when tapping the rhythm -tap pulse /
MMC Objectives: To move to and tap the pulse of the rhyme.	phrases at a time, building up until the chant is memorised.: Mice, mice, Eating all the rice, Nibble nibble nibble nibble, Nice nice nice!	and pens <u>Vocabulary</u> Tempo – Slow/ fast Rhythm	Sprite; A Bao A Qu <u>https://ww</u> w.bbc.co.u	rhythm accurately -transfer their rhythm skills to
To tap the rhythm of the rhyme, identifying the rests.	Split class into two groups - one chants first two phrases, second chants last two phrases, repeat groups swap over, this could be done with the children alternating with just one phrase at a time as well.	Pulse Steady beat Structure, Percussion	<u>k/teach/te</u> <u>n-</u> <u>pieces/ma</u> <u>son-bates-</u>	percussion instruments -tap the rhythm
To feel the pulse of the rhyme. Perform rhythm patterns following stick notation.	 (The www.hmdt.org.uk/assets/musicbo x/123_mice.pdf - web page has a variety of enjoyable, creative activities with this rhyme). 2. Recite rhyme feeling pulse by tapping the pulse with right hand over the left side of their chest, to remind them that "the pulse is the baset of the music". 		anthology- of- fantastic- zoology- sprite/zbfn	of the rhyme using their thinking voice Challenge:
	heartbeat of the music". Explain to the children the rhythm is the pattern of the words ask children to tap out the rhythm of the words as they say the rhyme.		<u>7nb</u>	Can any of the more confident children lead



KS1 Year 2 – Animals And Their Environments Lesson 5

Repeat the rhythm of the rhyme using "ta" and "tete"		the rhythm
		recognition
I Z I Z ta (rest) ta (rest)		activity?
I-I I-I I Z tete tete ta (rest)		SEN/EAL:
I-I I-I I-I tete tete tete		Use tapping
I I Z ta ta ta (rest)		instruments
		such as claves
Repeat using claves or tapping instruments.		to play
		rhythms or
 3. Play rhythm recognition game: 		clap rhythms.
Tap one of the phrases of the rhyme and see if the children can identify which		
one it is.		
Repeat with different phrases, all the phrases are different.		
• 4. Write rhythms on the board showing that it has an ABCD structure,		
because each phrase has a different rhythm.		
- Extension activity		
 Extension activity – Compare the rhyme to the one learnt last week. 		
How is it different? The words are different! The first phrase has a different		
pattern.		
How is it similar? - The last three phrases are the same, it also has an ABCD		
structure.		



KS1 Year 2 – Animals And Their Environments Lesson 5



KS1 Year 2 - Animals And Their Environments Lesson 6

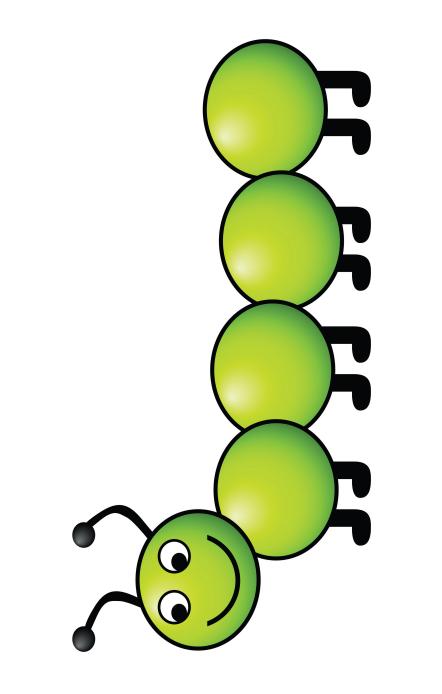
Learning Objective/Intent	Introduction/ Main Activity	Resources & Vocabulary	Plenary	Success Criteria
<u>LO:</u>				
LO: To use graphic notation. To perform keeping the beat whilst showing changes in musical dimensions such as tempo and dynamics. MMC Objectives: To create music from different starting points. To use graphic appropriate symbols to represent sounds and keep record of compositions.	Starter Hello Song https://youtu.be/7dlZIJRt67o Watch video about rainforest sounds https://www.bbc.co.uk/teach/bring-the-noise/ks1-music-thunder-jam- rainforests-dame-evelyn-glennie/zrbtwty Teaching Sequence Use a variety of animal pictures. Select from a genre you may want to link with a topic such as rainforest animals, minibeasts, jungle, pets. • Select instruments that best match the animals in the pictures. Some examples - Horse - glockenspiel high and low sounds for jumping and fast beating claves for galloping. Rabbit - shaker for fur, woodblock for hopping. Snake - rainshaker, shhhh vocal sound. • Working in groups use instruments and vocal sounds, each group representing an animal. • Now select a symbol to represent animal sound – Snake -	Variety of percussion instruments Claves or tapping instruments that can produce a clear rhythmical sound Vocabulary Tempo – Slow/ fast Dynamics loud/quiet notation Pulse Steady beat Structure	Play Can You Sing This Pattern For Me <u>https://you tu.be/InXU LN8GXFw</u> Children can sing and also try clapping the rhythm. Gold challenge! Pause the track at the response phrase.	Can children -show the rests in the rhyme tapping the rhythm -tap pulse / rhythm accurately -tap the rhythm of the rhyme using their thinking voice -identify the correct phrase of the rhyme when clapped Challenge: Can children create their own sounds
			Singing	and graphic



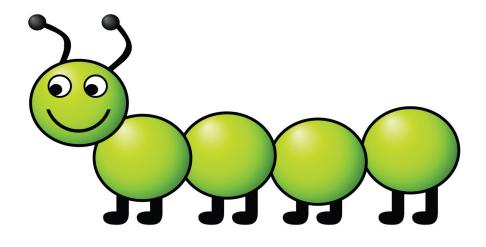
KS1 Year 2 - Animals And Their Environments

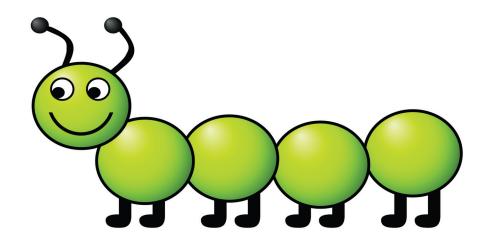
Lesson 6

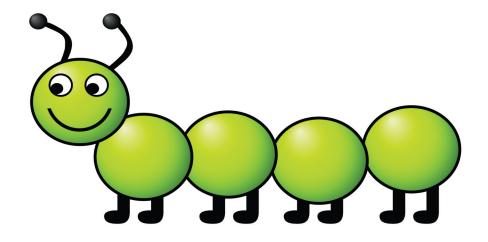
 Draw symbols on whiteboard as the conductor points to them children play corresponding sounds. Extend activity by using musical dimensions and key vocabulary – Dynamics - loud and quiet for the sounds as the animals are near the sound is louder as they move further away the sounds will be quieter. Tempo - slow long sounds for a snake, fast short sounds for a rabbit. Record compositions on iPad and watch back, discuss good points about class eg. music selection of sounds, sequence of sounds, following graphic notaion etc. 	and clapping back slowly can the children say the rhythm names - "te-te" and "ta", rather than the pitch names?	notation symbols and sequence of sounds on a whiteboard. SEN/EAL: Encourage children to talk about their specific favourite animal or pet and explore sounds to represent them. They can follow the symbol for their animal on the sound story.
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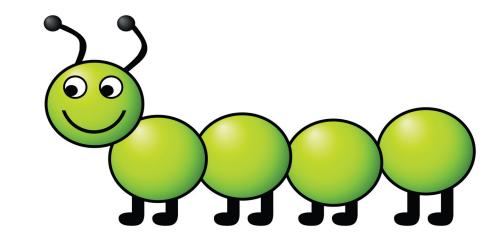








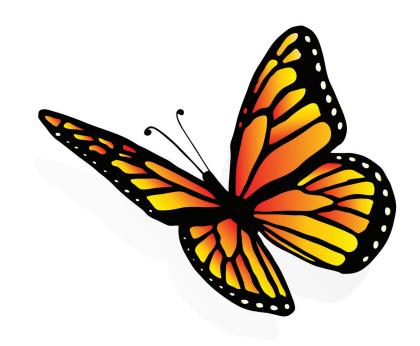




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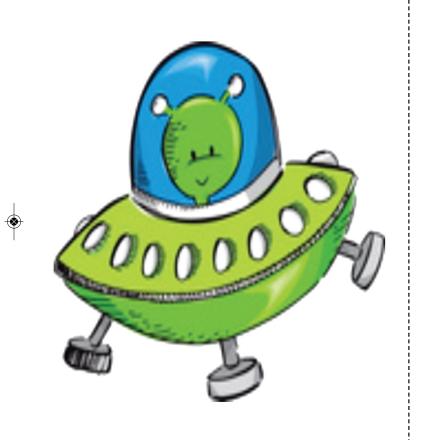


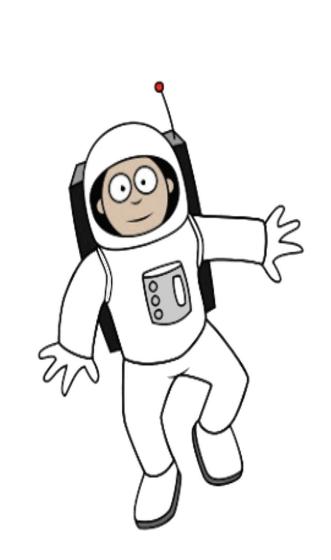




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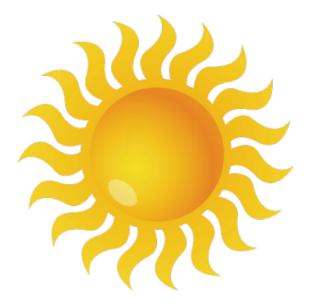
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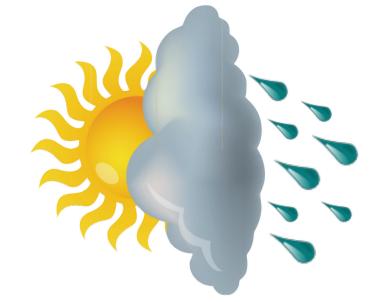
sunny

cloudy



windy

stormy



rainy

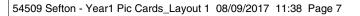


rainbow

snowy



Warm



foggy

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COOO

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Draw your jungle animal

How does your jungle animal move?

-

