Key Concept(s)	Learning	Activities (use Music Express handbook for detailed lesson	Resources	Assessment
	Intention	plans)		
	<del>,</del>	EXPLORING SOUNDS – MUSIC EXPRESS UNIT 1 (OURSELV	<u>ES)</u>	
KC2 - singing	To create and respond to vocal sounds and body percussion	<ul> <li>1. Feeling vocal</li> <li>Explore vocal sounds we use to express feelings</li> <li>Children: <ul> <li>match expressive vocal sounds to pictures of various feelings;</li> <li>explore sounds that represent different feelings using their own voices.</li> </ul> </li> </ul>	I Like Poem audio  If You're Feeling Blue audio	
		<ul> <li>2. I like</li> <li>Add vocal and instrumental sounds to a poem performance</li> <li>Children: <ul> <li>add descriptive vocal sounds to a poem about feelings;</li> <li>explore ways of using vocal and instrumental sounds to describe feelings;</li> <li>write or draw their expressive sound ideas on a chart display;</li> <li>perform a poem with expressive sounds and evaluate their performances.</li> </ul> </li> </ul>	A selection of tuned and untuned percussion  Vocab Pitch	
		3. If you're feeling blue  Add vocal sounds and body percussion to a song  Children:  — listen to a song and discuss the expressive use of the voice;  — join in with a song, adding expressive vocal phrases and body percussion		
		Support: Encourage the children to explore unusual ways of producing sounds on instruments to capture the ideas in the poem, 'I like' For example, they might tap the rim of a cymbal with a triangle beater to represent dripping butter, or scrape a fingernail quietly on a tambour skin to make a spooky sound.		

KC1 – Listening	To develop the	1. If you're feeling blue again	<u>Duet for Two Cats</u> audio
KC4 -	use of vocal	Add vocal sounds and body percussion to a song	
Improvising	sounds	Children:	<u>Cats' Conversation</u>
and Exploring		<ul> <li>learn a song about feelings and perform expressive vocal</li> </ul>	teaching audio
	To use simple	sounds;	
	notation for	<ul> <li>explore new ideas for expressive vocal phrases, sounds and</li> </ul>	
	pitch shape and	body percussion in a song;	
	duration	<ul> <li>perform a song with new expressive sounds.</li> </ul>	
		2. Duet for two cats	Paper and crayons for the
		Take turns to express meaning without words	class
		Children:	
		<ul> <li>listen to and describe a piece of vocal music;</li> </ul>	Vocab
		<ul> <li>understand the texture of the music by watching sock</li> </ul>	Solo, duet, pitch, duration,
		puppets act out the vocal music;	texture, score
		<ul> <li>explore vocal expression in pairs, inventing their own cat</li> </ul>	
		conversations.	
		3. Draw the cats' conversation	
		Draw a new cats' conversation and show how the voices move	
		higher and lower in pitch and are long and short in length	
		Children:	
		<ul> <li>listen to a piece of music and respond in mime;</li> </ul>	
		<ul> <li>recognise and respond in movement to the pitch shapes</li> </ul>	
		and duration;	
		<ul> <li>understand how pitch and duration can be represented</li> </ul>	
		visually using a graphic line score;	
		<ul> <li>notate their vocal conversations using their own graphic</li> </ul>	
		line score.	

To understand	1. John Kanaka and the ghosties	John Kanaka and the
the structure of	Match sounds to mood	<u>Ghosties</u> audio
call and	Children:	
response songs	<ul> <li>explore expressive ways of using the voice to say a word;</li> </ul>	John Kanaka response
	– identify and describe the mood of different vocal sounds in	<u>actions</u> movie
To develop an	a song;	
expressive song	– make their own vocal sounds to match the moods in a song.	
performance		A selection of untuned
with voices and	2. John Kanaka response	percussion
instruments	Add body percussion and instruments to a call and response	
	song	Vocab
	Children:	Call and response, rhythm
	<ul> <li>learn a descriptive sung response line with corresponding</li> </ul>	
	body percussion;	
	<ul> <li>perform body percussion while silently singing using</li> </ul>	
	'thinking voices';	
	<ul> <li>play the word rhythms of responses on instruments;</li> </ul>	
	<ul> <li>perform a song in four small groups with actions and</li> </ul>	
	instruments.	
	3. John Kanaka call and response	
	Perform a call and response song, expressing mood with	
	voices	
	Children:	
	<ul><li>learn to sing the call sections of a song;</li></ul>	
	<ul><li>perform a song in three groups: call, response and</li></ul>	
	instruments;	
	<ul> <li>make expressive vocal sounds to match each verse of a</li> </ul>	
	•	
	song.	

Key Concept(s)	_	Activities (use Music Express handbook for detailed lesson	Resources	Assessment
	Intention	l' '		
	1	EXPLORING SOUNDS – MUSIC EXPRESS UNIT 3 (OUR LAN	<u>D)</u>	_
KC1 – Listening KC4 - Improvising and Exploring	To explore timbre and	EXPLORING SOUNDS — MUSIC EXPRESS UNIT 3 (OUR LAN  1. Map of myths - Scotland & Northern Ireland Explore myths of Scotland and Northern Ireland using vocal and body percussion sounds Children: — listen to and discuss descriptive music relating to two British myths and legends; — join in with the descriptive vocal sounds and chants; — divide into two groups and perform body percussion rhythms to accompany the music.  2. Sounds of water Identify water-inspired instrumental sounds in music; — identify descriptive instrumental sounds in music; — match descriptive water-inspired sounds to images.  3. Lochs and monsters, seas and giants Explore instrumental sounds to accompany monster and giant myths Children: — create instrument sounds to accompany the contrasting sections of descriptive music; — rehearse and perform their descriptive music in two groups using	Loch Ness Myth audio  Giant's Causeway Myth audio  Sounds of Water movie  Home-made water rattles and shakers, pebbles A selection of untuned instruments, e.g. ocean drum, cymbals, drums, tambours, rainstick, tabla. Tuned percussion - notes D E F G A  Vocab  Tempo, dynamics, beat, rhythm, drone, melody, duration, texture	
		· · · · · · · · · · · · · · · · · · ·	-	

KC4 -	To listen to and	1. Map of myths - Wales & England	King Arthur's Knights
Improvising and Exploring	identify contrasting	Explore myths of Wales and England using vocal and body percussion sounds	Myth audio
KC6 - Appraising	•	Children:  — listen to and discuss descriptive music relating to two British	Robin Hood Myth audio
	To identify ways	myths and legends;  – identify and describe the two contrasting sections in the music;  – join in with the chant, making descriptive vocal sounds.	Sounds of Ice movie
	of producing	,	<u>Sinori Percussion</u>
	sounds	2. Sounds of ice and wind Identify ice-inspired instrumental sounds in music Children:	demonstration movie
		<ul> <li>watch a movie featuring ice-inspired descriptive music played with metal instruments and found sounds;</li> </ul>	
		<ul> <li>match the descriptive ice-inspired sounds to images;</li> <li>watch a percussion movie and describe the different ways of producing sounds;</li> </ul>	A variety of found sounds and instruments: King Arthur myth:
		<ul> <li>listen and relate the percussion sounds to different weather conditions.</li> </ul>	- metal tray, tubes, spoons, paper, whirly tubes - bell tree, triangles, chime
		3. Mountain knights, forest heroes  Explore instrumental sounds to accompany the knights and heroes myths  Children:	bar notes A and E, cymbals, thumb piano Robin Hood myth: - bag of dry leaves, water
		<ul> <li>create instrumental sounds to accompany contrasting sections of myths and legends music;</li> <li>rehearse and perform their descriptive music in two groups.</li> </ul>	rattle, rainstick, guiros, sandpaper, elastic band, ukulele
		<b>Support:</b> If some children are choosing very short sounds, remind them to select sounds which the audience has time to appreciate. They can repeat sounds or extend their ideas to create more descriptive effects.	Vocab Timbre, texture

To listen to and	1. Voices in sequence	Map of Myths Complete
evaluate a	Rehearse the vocal sounds and chants for Map of myths	audio
composition	Children:	
	<ul> <li>recap and rehearse the descriptive vocal sounds and chants</li> </ul>	
To rehearse and	for music related to the four British myths and legends;	Instruments and found
refine a performance	<ul> <li>rehearse the four sections of music in sequence.</li> </ul>	sounds as in lesson 2
•	2. Instruments in sequence	Vocab
	Rehearse the instrumental sounds for Map of myths	Dynamics
	<ul> <li>work in groups to develop and rehearse four sections of</li> </ul>	
	·	
	a display.	
	3. Map of myths performance	
	Rehearse, record and make a Map of myths slide show Children:	
	<ul> <li>record and evaluate a performance of descriptive myths</li> </ul>	
	<ul> <li>use their recording to create a mixed-media slide show presentation</li> </ul>	
	Support: Consider the positions of the children when they play	
	in groups in activity two. Do they need to be positioned in a circle or in a specific order to help them to recall the sequence of play?	
	evaluate a composition  To rehearse and	evaluate a composition  Rehearse the vocal sounds and chants for Map of myths Children:  — recap and rehearse the descriptive vocal sounds and chants for music related to the four British myths and legends;  — rehearse the four sections of music in sequence.  2. Instruments in sequence Rehearse the instrumental sounds for Map of myths Children:  — work in groups to develop and rehearse four sections of descriptive music;  — rehearse the music of four groups in sequence by following a display.  3. Map of myths performance Rehearse, record and make a Map of myths slide show Children:  — record and evaluate a performance of descriptive myths music;  — use their recording to create a mixed-media slide show presentation  Support: Consider the positions of the children when they play in groups in activity two. Do they need to be positioned in a circle or in a specific order to help them to recall the sequence

## KPI Music Curriculum Plan - Year Two

Key Concept(s)	Learning Intention	Activities (use Music Express handbook for detailed lesson plans)	Resources	Assessment				
	PITCH – MUSIC EXPRESS UNIT 8 (SEASONS)							
KC2 – Singing	To sing with	1. Round the seasons	Round the Seasons movie					
KC3 – Playing instruments KC4 – Improvising and Exploring	expression, paying attention to the pitch shape of the melody  To accompany a song with vocal and instrumental	Learn to sing 'Round the Seasons' with makaton signs for the seasons Children: - identify pitch shapes and signed actions in an action song movie; - learn to sing the song and perform the pitch shape actions and signs; - practise and improve their singing, focusing on a smooth sound.  2. Round the seasons vocal ostinato Sing an ostinato to accompany 'Round the Seasons'	Round the Seasons audio  Seasons Vocal Ostinato movie  Round the Seasons Vocal Ostinato audio					
	ostinati	Children:  — chant and sign an ostinato in a sequence of four groups;  — accompany a song with their ostinato sequence.	Round the Seasons Ostinati movie					
		3. Round the seasons ostinati  Transfer the vocal ostinato onto body percussion and percussion Children:  – explore an arrangement of a song with different ostinato	<u>Round the Seasons</u> <u>Ostinati</u> audio					
		accompaniments;  – accompany a song with an ostinato on body percussion, and with an ostinato on instruments.	A selection of percussion, e.g. chime bars – note D, maracas, bongos, claves					
		<b>Support:</b> To familiarise children with the whole vocal ostinato, sing it together with signs in throughout. unison before dividing into four groups. On other occasions, take turns to change the order of the groups, so that each child has a chance to sing another season's ostinato and become confident with all of the ostinato patterns.	Vocab Pitch, ostinato, accompaniment, arrangement					

VC2 Cincina	To identify	1 Months of the year columns	Mantha of the Veer
KC2 – Singing	To identify	1. Months of the year calypso	Months of the Year
KC3 – Playing	rising and falling	Sing a song to learn the number of days in each month of the	<u>Calypso</u> audio
instruments	pitch	year	
KC6 - Appraising		Children:	Months of the Year
	To perform a rising pitch	<ul><li>– share their knowledge of the months of the year;</li><li>– learn a song about seasons;</li></ul>	Calypso Game audio
	sequence	<ul> <li>play a singing game to check their knowledge of the calendar.</li> </ul>	Our Seasons audio
		2. Our seasons Sing a song and identify rising and falling pitch Children:	Seasons Rising audio
		<ul> <li>learn a song and discuss the seasons;</li> </ul>	
		<ul><li>identify and describe pitch shapes in the song;</li><li>perform a song with rising and falling pitch shapes.</li></ul>	Tuned percussion – notes C Eb F G
		3. Seasons rising	Vocab
		Perform a rising pitch sequence within a song	Pitch, ostinato
		Children:	
		<ul> <li>listen to a two-part song and learn the second vocal part;</li> </ul>	
		<ul> <li>identify and learn the rising pitch sequence of a vocal part;</li> </ul>	
		<ul> <li>play a rising pitch sequence on tuned percussion;</li> </ul>	
		<ul> <li>perform the song in two parts: with voices and with tuned percussion</li> </ul>	
		Support: Make sure the children understand the relationship	
		between pitch and the size of the tuned percussion bars. Display	
		the four bars and listen to the rising pitch sequence from	
		Seasons rising. Can the children describe the relationship? (The	
		lower the pitch the longer the bar, the higher the pitch the shorter the bar.)	
		,	

KC2 – Singing	To listen and	1. Sakura (cherry blossom)	<u>Sakura</u> audio
KC3 – Playing	respond to	Sing a Japanese song, following the pitch shape of the melody	
instruments	pitch changes	Children:	Sakura teaching audio
KC6 - Appraising	with movements	<ul><li>look at a picture, and discuss the meaning and mood of the song heard;</li><li>learn the song by echo-singing;</li></ul>	Koto listening game audio
	To sing with expression;	<ul><li>draw the pitch shape of the melody in the air as they sing;</li><li>perform the complete song.</li></ul>	Almond Blossom audio
	paying attention to the pitch shape of	2. The koto Sing a song and play a pitch-recognition game Children:	Almond Blossom teaching audio
	the melody	<ul> <li>– play a listening game to identify pitch shapes and respond in movement;</li> </ul>	
		<ul> <li>listen to the sounds of a Japanese koto.</li> </ul>	Vocab
		3. Almond blossom	Pitch, timbre, melody
		Sing a song and perform actions to reflect rising and falling pitch Children:	
		<ul><li>listen to a song and discuss its style;</li></ul>	
		<ul> <li>echo-sing to learn the Japanese-style song;</li> <li>identify pitch shapes, and perform matching actions as they sing the song.</li> </ul>	
		Support: Ask the children to respond to Koto listening game with	
		their eyes closed, so that they respond individually by drawing	
		pitch shapes in the air. Notice any children who have difficulty recognising falling or rising pitch, and give them opportunities to invent and draw pitch shapes using tuned percussion.	

## KPI Music Curriculum Plan - Year Two

Key Concept(s)	Learning Intention		Resources	Assessment
	Intention	plans)  PITCH – MUSIC EXPRESS LINIT 11 (WATER)		
KC4 – Improvising and Exploring KC6 - Appraising	To understand pitch through singing, movement and note names  To perform a melody	1. Slippery fish Join in singing the song Slippery fish Children: — listen to and understand the lyrics of a song; — learn to sing the melody and lyrics.  2. Slippery fish pitch movement Perform actions to show the pitch movement of the Slippery fish melody Children: — copy actions from a song movie to match the pitch shapes of a melody; — explore and understand the pitch shapes of the melody through movement; — perform pitch actions and sing matching note names as they follow a score.  3. Slippery fish performance Perform Slippery fish, with tuned percussion playing the melody Children: — sing the pitch shape of each line of a song in four groups; — add tuned percussion to each line of the melody; — perform a song with tuned percussion in four groups.  Support: Help the children to understand which pitch shapes move by jumps and which move by step. Place a xylophone in a vertical position (short bars at the top), and you or a child demonstrate each line using the Slippery fish melody notes score from activity three as everyone sings and performs the pitch actions. Which line moves by step? (Sliding through the water.)	Slippery Fish movie  Slippery Fish audio  Slippery Fish actions demonstration movie  Slippery Fish melody notes teaching audio  Tuned percussion - notes C D E F G A  Vocab Pitch, melody, score	

KC3 – Playing instruments	To understand melody through	1. The little green frog Learn to sing The little green frog	The Little Green Frog audio
	songs, movement and performing pitch shapes on tuned instruments	Children:  - share their knowledge of pond life;  - watch a movie to learn the actions and melody of a song;  - discuss the song ending and its meaning.  2. Frog melody  Learn to play part of the melody of The little green frog  Children:  - notice and understand pitch patterns which move in steps and leaps;  - understand and read pitch scores to play pitch patterns in a song;  - perform a song with parts of the melody played on tuned percussion.  3. Frog score  Perform percussion following a score and add the song from memory  Children:  - listen to music and understand how it is represented in a picture score;  - interpret a score, playing instruments in four parts;  - follow a score to combine a song with instruments in a performance.	Frog Score teaching audio  Frog Score and Melody teaching audio  A selection of tuned percussion instruments –

KC3 – Playing	To explore and	1. Pond water	Pond Water movie
KC3 – Playing instruments KC5 - Composing	To explore and develop an understanding of pitch  To use musical scales, high notes and low notes in a composition	1. Pond water  Learn to play a musical effect to describe water  Children:  — discuss their knowledge of pond life;  — watch a movie to explore watery musical effects made by a rising pitch glissando (slide);  — explore playing glissandi on tuned percussion.  2. Sounds of pond life  Explore musical ideas using tuned and untuned percussion instruments  Children:  — select and compose music for five pond creatures;  — explore sounds to represent each creature, with particular focus on pitch;  — select ways to record their ideas on a score.  3. Our pond  Perform musical ideas following a leader  Children:  — compose descriptive music in five groups and combine with pitched water effects;  — share ideas and rehearse their groups in turn;  — respond to a leader's directions as they perform;  — compare and evaluate different performances.  Support: To help children achieve a resonant effect when they play glissandi in activity one, show them how to use a relaxed beater hold. Experiment with beaters, eg a hard wooden beater, metal or chopstick. Try using either end of the beater and choose the best sound.	Tuned percussion instruments, e.g. metallophones, glockenspiels - notes C D E F G A B C' A selection of untuned percussion, e.g. scrapers, Indian bells, rain sticks, tambourines, cymbal  Vocab Pitch, timbre, duration, dynamics, score, glissando, conductor

	_	Activities (use Music Express handbook for detailed lesson	Resources	Assessment
	Intention	plans)		
		BEAT – MUSIC EXPRESS UNIT 4 (OUR BODIES)		
KC3 - Playing Instruments KC6 - Appraising	To recognise and respond to steady beat  To recognise and respond to a rhythm ostinato pattern	1. The waggon passes  Recognise and respond to an ostinato Children:  — listen and respond to a piece of descriptive music;  — notice and describe the use of dynamics and ostinato (repeating rhythm);  — perform an ostinato using body movement.	The Waggon Passes audio  Come to the Party audio  Come to the Party verse rhythms teaching audio  A selection of untuned percussion instruments, sufficient for a third of the Class  Vocab  Dynamics, beat, rhythm, ostinato	

KC3 - Playing	To recognise	1. Dance of the knights	Dance of the Knights
Instruments	and respond to steady beat at	Listen and respond to different steady beats Children:	audio
	different tempi	<ul> <li>explore steady beat as they listen to music and respond in movement;</li> </ul>	Slowly Walks my Grandad teaching audio
		<ul> <li>take turns to lead the class, selecting body percussion to</li> </ul>	teaching addic
		perform a steady beat as they listen to music;	Slowly Walks my Grandad
		<ul> <li>use body movement to combine two steady beats.</li> </ul>	audio
		2. Slowly walks my grandad	
		Listen and respond to three different steady beats	A large space for the
		Children:	children to move freely, e.g.
		<ul> <li>listen to a song and identify three different steady beats;</li> <li>move in response to the three steady beats in a song;</li> </ul>	a hall
		<ul> <li>learn to sing a song in two parts.</li> </ul>	Three sets of untuned
			percussion, e.g. tambours, wood blocks, Indian bells
		3. Grandad's band	wood stocks, materi sens
		Combine three different steady beats on instruments	Vocab
		Children:  – understand and follow a graphic score to play three steady	Beat, tempo, score
		beats;	
		<ul> <li>in groups, accompany a song with three steady beats using untuned percussion.</li> </ul>	
		Support: Give children sufficient practice at making whole	
		body movements to each of the three speeds of steady beat,	
		before progressing onto body percussion and instruments	

KC1 - Listening KC3 - Playing Instruments	To perform rhythmic movement patterns to a steady beat	1. The ball  Recognise and respond to different steady beats Children:  — listen to descriptive music to identify and tap a steady beat.  2. Throw bounce twist  Perform a rhythmic movement pattern to a steady beat Children:  — listen to a song and respond in rhythmic movement;	The Ball audio  Throw Bounce Twist teaching audio (slow tempo)  Throw Bounce Twist audio (faster)
		<ul> <li>recognise and internalise steady beat in a song;</li> <li>perform rhythmic movements while internalising a song.</li> <li>3. Throw bounce twist play</li> <li>Perform a rhythmic pattern on percussion instruments to a steady beat</li> <li>Children:</li> <li>perform a song in two groups using movement and untuned percussion;</li> <li>perform a song in three groups by combining movement, rhythms and ostinato (repeating rhythm pattern).</li> <li>Support: Help children to focus on the steady beat as they listen to The ball by closing their eyes to identify and tap the beat.</li> </ul>	Sponge balls – sufficient for one each A selection of hand-held untuned percussion, eg Indian bells, sufficient for half the class  Vocab Beat, rhythm, ostinato, internalising, rhythm pattern

Key Concept(s)	_	Activities (use Music Express handbook for detailed lesson plans)	Resources	Assessment
		SINGING SONGS AND RHYMES – MUSIC EXPRESS UNIT 12 (TRA	VEL)	•
KC1 - listening	To use simple	1. Simama kaa	Simama Kaa actions	
KC2 – singing	musical vocabulary to describe music	Sing a Tanzanian game song, adding movements to the beat Children:	demonstration movie (1)	
		<ul> <li>learn the movements to a traditional East African singing</li> </ul>	Simama Kaa actions	
		game;	<u>demonstration</u> movie	
		– learn to sing a song in Swahili;	(2&3)	
		<ul> <li>perform a singing game with travelling movements.</li> </ul>		
			<u>Simama Kaa</u> audio	
		2. Going to town on a bus		
		Sing a rhyming song and add actions	Going to Town on a Bus	
		Children:	audio	
		<ul> <li>listen and recall transport featured in the lyrics of a song;</li> </ul>		
		<ul> <li>learn to sing the song, taking notice of the rhyming words;</li> </ul>	Going to Town on a Bus	
		<ul> <li>create actions to perform with the song.</li> </ul>	teaching audio	
		3. Going to town accompaniment	Going to Town	
		Accompany Going to town on a bus with voices and tuned percussion	<u>demonstration</u> movie	
		Children:		
		<ul> <li>listen to a song and identify the accompaniment pattern;</li> </ul>	Tuned percussion – notes F	
		<ul><li>sing and play an accompaniment pattern with a song;</li><li>perform the song with a tuned accompaniment.</li></ul>	and G	
		<b>Support:</b> Help the tuned percussion players to play their notes on time by reminding them to join in with singing the song as they play. This will give them the cue for the first note of each pattern	Vocab Beat, rhythm, accompaniment	

KC1 – Listening	To listen and	1. Simama kaa accompaniments	Simama Kaa
KC3 - Playing	respond to	Learn percussion accompaniments to perform with Simama kaa	accompaniment movie (1)
Instruments	contemporary	Children:	
	orchestral music	<ul> <li>learn accompaniments using body percussion to play beat and</li> </ul>	Simama Kaa
		word rhythms;	accompaniment movie
	To practise steady	<ul> <li>transfer beat and word rhythms on to untuned percussion;</li> </ul>	(2&3)
	beat at changing	<ul> <li>perform a song with movement and untuned accompaniments.</li> </ul>	
	tempi		Simama Kaa teaching audio
		2. Short ride in a fast machine	
		Listen to a piece of music and imagine what is being described Children:	Simama Kaa audio
		– listen to a piece of contemporary orchestral music and describe it	Short Ride in a Fast
		using musical vocabulary;	Machine audio
		<ul> <li>watch two movies and consider how well they fit with a piece of</li> </ul>	
		contemporary orchestral music.	Train Ride with Soundtrack
			movie
		3. Our short ride	
		Play a game to practise playing the steady beat and changing	Rollercoaster Ride movie
		tempo	
		Children:	Our Short Ride audio
		<ul> <li>play a steady beat game in four untuned instrument groups;</li> </ul>	
		<ul> <li>control instruments by playing a steady beat at changing tempi;</li> </ul>	Three small sets of untuned
		– play instruments in their groups in sequence, then combine in a	percussion, e.g. drums,
		steady beat game.	claves, shakers
		Constant To both will be a few and the still a long stiffer and a constant of	Four sets of untuned
		<b>Support:</b> To help children focus attentively on different aspects of	instruments, sufficient for
		the music in more detail, ask them to make a movement to indicate	the whole class, e.g. claves,
		when they hear them in the music, e.g. make a swoop with a hand	shakers, finger cymbals,
		in the air every time you notice a swooping pitch shape in the music	drums
			Vocab
			Beat, rhythm, tempo,
			dynamics, accompaniment
			dynamics, accompaniment

To prepare and	1. Another short ride	Group 1 plus beat
improve a	Listen for specific instrumental sound in a piece of music	teaching audio
performance	Children:	
using movement,	– listen to a piece of contemporary orchestral music to notice	Group 2 plus beat
voice and	and discuss specific features;	teaching audio
percussion	<ul> <li>identify the specific features and respond in movement.</li> </ul>	
		Group 3 plus beat
To understand	2. Our fast machine score	teaching audio
notation	Layer four repeating patterns to create 'Our fast machine'	
	Children:	Group 4 plus beat
	<ul> <li>read a score to learn word rhythm patterns on untuned</li> </ul>	teaching audio
	percussion in four groups;	
	<ul> <li>combine four ostinato rhythms played to a steady beat.</li> </ul>	
		Four sets of untuned
	3. Trip to a theme park	percussion, e.g. claves,
	Improvise descriptive music following a picture score	maracas, drums and wind Chimes
	Children:	A selection of percussion
	—discuss ideas for interpreting a picture score in a	instruments sufficient for
	descriptive composition;	the whole class
	<ul><li>– explore ideas using instruments;</li></ul>	
	<ul> <li>improvise a performance as small groups respond to the</li> </ul>	Vocab
	directions of a leader;	Beat, rhythm, ostinato,
	<ul> <li>record, listen and evaluate their improvised performance.</li> </ul>	timbre, score,
		improvisation
	Support: Choose a confident child to lead each group when	
	layering the four fast machine rhythms in activity two.	

## KPI Music Curriculum Plan - Year Two

KC1	Listening	Children will perform, listen to, review and evaluate music	
		Children will listen to pieces of music from a range of historical periods, genres, styles and	
		traditions	
		Children will listen to and evaluate works of the great composers and musicians	
KC2	Singing	Children will learn to sing and to use their voices	
KC3	Playing Instruments	Children will have the opportunity to create and compose music on their own and with others	
KC4	Improvising and Exploring		
KC5	Composing	Children will understand and explore how music is created, produced and communicated	
KC6	Appraising	Children will know and talk about the inter-related dimensions of music: pitch, duration,	
		dynamics, tempo, timbre, texture	