		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
En	quiry	What can I hear in this place?	How long is that sound?	What music would we play if animals were on	Can you improvise a musical pattern?	What's that drumming sound?	How does it help if we repeat ourselves?
		Ourselves and Numbers	Ourselves and Toys	strictly?			
	Clink	English and Maths	English and Pshe	Geography	English and Science	History	PE
A U T U M N T E R M	owledge	<ul> <li>Opportunities to research and discuss and research different places and their sounds.</li> <li>Recording different sounds and hearing them back.</li> <li>Describing sounds.</li> <li>Copying sounds and rhythms using body percussion and percussion instruments.</li> <li>Learning songs about transport and journeys.</li> </ul>	<ul> <li>Playing a range of instruments without the children being able to see them and ask them to identify the instrument and the sound it makes.</li> <li>Sing song and perform on instruments with long and short sounds.</li> <li>Accompanying a song by playing long and short sounds on percussion instruments.</li> <li>Play a sequence and notate long and short sounds.</li> </ul>	<ul> <li>Explaining about Strictly Come Dancing and watching clip.</li> <li>Watching and learning about wildlife documentaries.         Listening to the background music and discussing why it was chosen.         <ul> <li>Can a song describe an animal in music and words?</li> <li>Listening and learning about the Carnival of Animals orchestral piece.</li> <li>Describing an animal and its movements.</li> <li>Composing a piece of music based on the animal and how it moves.</li> <li>Recording and simple notation of our music.</li> <li>Asking the audience to work out which animal our piece of music was</li> </ul> </li> </ul>	<ul> <li>Play body percussion games including copying and extending patterns.</li> <li>Clapping different patterns that follow the rhythm.</li> <li>Learning about an ostinato and how we can sing and play the ostinato.</li> <li>How to invent an ostinato.</li> <li>What is a musical phrase and how do we show this in notation.</li> <li>Combing rhythm patterns in an ostinato accompaniment.</li> <li>Identifying the rhythmic phrases in pieces of music.</li> <li>Developing our own piece of music to include what we have learned.</li> </ul>	<ul> <li>Invite a drumming group or drummer in to perform for the children or watch a video of drumming.</li> <li>Cultures that have a musical tradition of drumming and which we can learn?</li> <li>Has speech got a rhythm and can we follow the rhythm with body percussion?</li> <li>Playing a variety of cyclic patterns on drums.</li> <li>Rhythms that improvise using percussion instruments.</li> <li>How we can develop and showcase a group drumming performance?</li> </ul>	<ul> <li>Listen to music with clear cyclic patterns and discuss the effect.</li> <li>How many sound can one instrument produce?</li> <li>Learning about a cyclic pattern.</li> <li>Identifying cyclic patterns in different types of music.</li> <li>How cyclic patterns are used in music from different traditions and cultures.</li> <li>Composers that use different patterns to fit together in a piece of music.</li> <li>Playing and developing accompaniments that are based on cyclic patterns.</li> </ul>
Ski	ills	<ul> <li>Using their voices in different ways to speak/sing/chant.</li> <li>Joining in to perform with singing and playing instruments.</li> <li>Copying sounds and identifying change in sounds.</li> <li>Choosing sounds to represent different things.</li> <li>Following instructions to play and sing.</li> <li>Increasing better aural skills.</li> </ul>	<ul> <li>Sing and follow the melody and pitch.</li> <li>Perform simple patterns and accompaniments keeping a steady pulse.</li> <li>Performing with others vocally and with instruments.</li> <li>Using sounds to create beginning, middle and end.</li> <li>Use symbols to represent sounds and make connections between notation and musical sounds.</li> <li>Can they improve on their own work?</li> </ul>	<ul> <li>Playing clear notes on instruments.</li> <li>Using different element in their composition.</li> <li>Creating repeated patterns with different instruments and sounds to create a certain mood or feeling.</li> <li>Recognising the work of at least one famous composer.</li> <li>Using musical words to describe a piece of music.</li> <li>Describing and understanding how their work can be improved.</li> <li>Work with a partner or group to create music on more than one instrument.</li> </ul>	<ul> <li>Performing a simple part rhythmically.</li> <li>Improvising the repeated pattern.</li> <li>Using standard notation.</li> <li>Identifying the character of a piece of music. #</li> <li>Can they explore and use sets of different pitches? 4 or 5 note scales.</li> </ul>	<ul> <li>Maintaining parts whilst others are performing their own part.</li> <li>Performing by ear.</li> <li>Improvising within a group using rhythmic phrases.</li> <li>Changing sounds and organise them differently to change their effect.</li> <li>Composing music which meets specific criteria.</li> <li>Choosing the most appropriate tempo for a piece of music.</li> <li>Describing, comparing and evaluating music using musical terms.</li> <li>Explaining why the music is successful or unsuccessful.</li> <li>Choosing the most appropriate tempo for a piece3 of music.</li> </ul>	<ul> <li>Perform parts by memory.</li> <li>Perform using notations.</li> <li>Taking the lead or a solo in a performance.</li> <li>Provide rhythmic support.</li> <li>Using a variety of different musical devices in composition (melody, rhythm etc.).</li> <li>Combine groups of beats.</li> <li>Analyse features within different types of music.</li> </ul>
Vo	cabulary	Dynamics, pitch, tempo, percussion.	Pulse, Beat, Pattern.	Composing, composition, elements.	ostinato		Cyclic
		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
End	quiry	Can you hold a note?	Are we in time for this music?	Who will win our rap competition?	Could you cope if someone passed you the baton?	Why is there a harmony in my head?	Does this strike a chord with you?

	Machines and Seasons	Our land and our bodies	Geography and English			
NC link	PSHE and Science	Geography and Mathematics		Science and Art	Science	PSHE
Knowledg  A U T U M N T E R M		<ul> <li>Watching clips of different marching bands.</li> <li>Sing and follow the actions in a call and response song.</li> <li>What is the difference between beat and rhythm?</li> <li>Playing instruments in time to the beat and to follow the rhythm and then splitting children into 2 separate groups to represent both.</li> <li>Develop our own rhythms with body percussion and instruments.</li> <li>Invent our own notation to show rhythm and beat.</li> </ul>	<ul> <li>Invite a rapper to school, or show film clips of famous rappers.</li> <li>Copying patterns using body percussion and untuned instruments.</li> <li>Explaining how a rap follows the beat.</li> <li>How do we write a rap?</li> <li>How can we perform a rap to a backing track?</li> <li>Deciding which instruments we should use to accompany our rap and keep a steady rhythm.</li> <li>Deciding how and who will judge our rap contest.</li> </ul>	<ul> <li>Watching film clip if the orchestra and focus on the conductor.</li> <li>Watching famous composers to their well – known orchestral music.</li> <li>Which is easier? Playing tuned instruments by ear or by following notation.</li> <li>Identifying different accompaniments in music.</li> <li>Playing different simultaneous accompaniments to the same piece of music.</li> <li>What is the role of the conductor in the orchestra?</li> <li>Learning how to conduct and taking turns to conduct our class 'orchestra'.</li> </ul>	<ul> <li>Watching film clips of choirs performing songs in a round.</li> <li>Demonstrating harmonies vocally and on piano.</li> <li>How can we imitate a drum kit using our voices to beat box and using body percussion.</li> <li>Can we perform rhythmic patterns in a round?</li> <li>The meaning of harmony.</li> <li>The songs that work when we sing them in a round and why?</li> <li>Can we accompany a song played in a round?</li> <li>Can our whole class perform a song and accompany it with instruments?</li> </ul>	<ul> <li>Play chords and single notes on the guitar and discuss the difference with the children.</li> <li>Encourage the use of music vocab in their responses.</li> <li>What is a chord, a discord and concord?</li> <li>Making our own chords on different instruments.</li> <li>Playing chords to accompany a song in a round.</li> <li>Playing an ostinato.</li> <li>Singing an ostinato.</li> <li>Combing our chords and singing to enhance a song.</li> <li>Present our performance and explain what we have learned.</li> </ul>
Skills	<ul> <li>Can children tell difference between long and short sounds?</li> <li>Do they join in singing and using instruments?</li> <li>Singing in pitch together.</li> <li>Do they look at the audience when they are performing?</li> <li>Making different sounds with the voice, instruments and identifying changes in sounds.</li> <li>Identifying 2 types of sound happening at the same time.</li> </ul>	<ul> <li>Can the children perform simple patterns and accompaniments keeping the steady pulse with body and percussion?</li> <li>Can they perform with others?</li> <li>Singing and playing rhythmic patterns in contrasting tempo; keeping to the beat.</li> </ul>	<ul> <li>Controlling their voices when singing and rapping.</li> <li>Playing clear notes on instruments.</li> <li>Composing melodies and songs.</li> <li>Creating accompaniments for tunes.</li> <li>How to improve their work?</li> <li>Being able to use musical terms and expressions to describe the work of composers and their own work.</li> <li>Metre, Rap, accompaniments.</li> </ul>	<ul> <li>Listening with attention to detail and recalling sounds with increasing aural memory.</li> <li>Use and understand staff and musical notations.</li> <li>Develop an understanding of the history of music.</li> <li>Can children identify the style of famous composers such as Beethoven, Mozart and Elgar?</li> <li>Show how they can use dynamics to provide contrast.</li> </ul> Orchestra, conductor, contrast.	<ul> <li>Correct breathing in the right places.</li> <li>Singing and using expression.</li> <li>Maintaining individual parts while others are performing their part.</li> <li>Recognising and using basic structure.</li> <li>Use a music diary to record aspects of the composition purpose.</li> <li>Suggesting improvements on their own work and critically evaluate the work of others.</li> <li>Round, Harmony, structure.</li> </ul>	<ul> <li>Perform parts from memory.</li> <li>Perform using notations.</li> <li>Take the lead and a solo in performance.</li> <li>Provide rhythmic support.</li> <li>Perform a piece of music which contains 2 or more distinct melodic parts and knowingly understanding how the parts fit together.</li> <li>Refine and improve their work.</li> <li>Analyse features within different pieces of music.</li> </ul>

		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
E	nquiry	Have we got the rhythmrhythm?	Do we only use 'pitch' in PE?	What is a Melody?	Are we off the scale?	What is going next in the mix?	If I like a bit of a song, how can I use
		Our School, Pattern.	Animals and Number	China and Time			it?
_	IC link	Geography and Maths	PE AND MATHS	Maths	PSHE and geography	Computing and PSHE	Geography
S P R I N G T E R N	inowledge	<ul> <li>Play musical statues with music of different between each freeze.</li> <li>Clap to the beat of the music.</li> <li>How can we move to different beats?</li> <li>Clap to the rhythm of the music.</li> <li>Play instruments to the rhythm of the piece of music.</li> <li>Describe the rhythm of a piece of music.</li> <li>Identify difference between beat and rhythm and notate it in simple form.</li> </ul>	<ul> <li>Low and high pitched instruments.</li> <li>Can we play higher or lower notes on an instrument and follow simple notation?</li> <li>Matching simple notation to the melody we hear.</li> </ul>	<ul> <li>How do different instruments accompany a song?</li> <li>Singing the melody to a song using call and response.</li> <li>Playing a simple melody on a tuned instrument.</li> <li>Following simple notation to play a melody.</li> <li>The importance of melody – activity speaking in monotone.</li> <li>Composing our own melody in a song.</li> <li>Identifying the beat, Rhythm and melody in a song.</li> </ul>	<ul> <li>Learning knew Major scales.</li> <li>Playing scales on tuned instruments.</li> <li>Does the pitch change in a melody?</li> <li>Composing and recording a melodic ringtone.</li> <li>What is a melodic interval and a scale passage in a melody?</li> <li>Playing a melody by ear and by following notation.</li> <li>Can we show notes by using hand gestures?</li> <li>Combing melodies in our singing.</li> </ul>	<ul> <li>Watch an interview with a famous producer.</li> <li>What is a cluster and what effect does it have in a piece of music.</li> <li>Instruments that we could use to compose a piece of music that uses clusters.</li> <li>Differences between a keyboard and a piano, guitar and electric guitar.</li> <li>Using software to add effects to sound recordings.</li> <li>What do a producer and sound engineer do in a recording studio?</li> <li>How will we record and mix our own tune?</li> </ul>	<ul> <li>Children to listen to an original song and then sample the original.</li> <li>How do musicians use sampling?</li> <li>Looping music and how we can record them?</li> <li>Recording our own samples and loops and using them in a piece of music.</li> <li>Composing a melody on a keyboard.</li> <li>Sequencing and how we can use it.</li> <li>Which sounds will we collect to use in our composition?</li> <li>Composing a piece of music using loops, samples and sequencing.</li> </ul>
Si	kills	<ul> <li>Using voices to speak/sing/chant.</li> <li>Use instruments to perform.</li> <li>Looking at the audience when performing.</li> <li>Clap short rhythmic patterns.</li> <li>Copy sounds and repeat patterns.</li> <li>Show sounds by using pictures.</li> <li>Follow instructions when singing or playing.</li> </ul>	<ul> <li>Sing accurately at a given pitch.</li> <li>Performing with others.</li> <li>Choosing sounds which can create an effect.</li> <li>Using symbols to represent sounds.</li> <li>Making connection between notations and musical sounds.</li> <li>Knowing how to improve their work.</li> <li>Listening out for particular things when listening to music.</li> </ul>	<ul> <li>Singing in tune and using expression.</li> <li>Controlling their voice when singing.</li> <li>Playing clear notes on their instruments.</li> <li>Working with a partner to create a piece of music using a tuned instrument.</li> <li>Composing melodies and songs.</li> <li>Improving on their work.</li> <li>Using musical terms to describe music.</li> <li>Identify repetition.</li> </ul>	<ul> <li>Performing a simple part rhythmically.</li> <li>Singing songs from memory and accurate pitch.</li> <li>Improvising using repeated patterns.</li> <li>Use notations to record and interpret sequences of pitches.</li> <li>Explaining the place of silence and what effect it has.</li> </ul>	<ul> <li>Maintain their part while others are performing their part.</li> <li>Performing by ear and with simple notations.</li> <li>Improvise with a group using melodies and rhythmic phrases.</li> <li>Recognise and use basic structural forms.</li> <li>Compose music that meets specific criteria.</li> <li>Use their own notation to record groups of pitches (chords).</li> <li>Using a music diary to record aspects of the composition process.</li> <li>Choosing elements to suit the song.</li> <li>Describe, Compare and evaluate music using music vocab.</li> </ul>	<ul> <li>Using a variety of different musical devices in their composition including melody, rhythms and chords.</li> <li>Combining groups of beats.</li> <li>Refining and improving their work.</li> <li>Comparing and contrasting the impact that different composers from different times will have had on the people of the time.</li> <li>Show how a small change of tempo can make a piece of music more effective.</li> <li>Appraising the introductions, interludes and endings for songs and compositions they created.</li> </ul>
V	ocabulary/		Melody.				Music technology vocab.
E	inquiry	How Low can you go? Animals and Weather	What's the symbol for that cymbal? Storytime and seasons	What's so special about 5 notes? Past and Communication	Could we be soundtrack editors in the film industry?	What Makes a great song lyric?	Are words enough?
N	IC link	PE and Geography	English and Science	PE and Computing	History and Languages	English	English

S P R I N G T E R N	Knowledge	<ul> <li>Act out the story of Goldilocks and the 3 bears and ask the children to describe how they think each bear would speak.</li> <li>Can we hear high and low sounds in a song?</li> <li>Show low and high pitched notes with our hands and body.</li> <li>Speak, chant and sing a song with high, medium and low notes.</li> <li>Which are the high and low notes on Glockenspiel and can we recognise them.</li> <li>Playing tunes on the Glock.</li> <li>How do we show which notes we need to play.</li> <li>Playing a tune by following simple notation.</li> <li>Using voices to sing and join others.</li> <li>Using instruments to perform.</li> <li>Make, identify and change sounds using voice and instruments.</li> <li>Show sounds with pictures.</li> <li>Responding to different musical moods and say how it makes them feel.</li> <li>Like or dislike a piece of music.</li> <li>Telling the difference between high and low notes.</li> </ul>	<ul> <li>we see a certain cymbal or picture.</li> <li>Sequence of sounds and what effect does it have.</li> <li>Making sure that someone else can copy our sequence later.</li> <li>Symbols that we can design to represent different instruments and voices as well as pauses and loudness.</li> <li>Telling a story with sounds and match the symbols we use to parts of the story.</li> <li>Singing and following the melody.</li> <li>Performing simple patterns and accompaniments keeping the steady beat by singing and on an instrument.</li> <li>Performing as a group.</li> <li>Choosing sounds which create an effect.</li> <li>Making connections between notations and musical sounds.</li> <li>Improving their own work.</li> <li>Listen out for particular thing in</li> </ul>	<ul> <li>Things that are themed 5 eg. Pentagon, 5 x tables etc.</li> <li>What is a pentatonic scale and can we play it.</li> <li>Playing melodies using the notes of the c pentatonic scale.</li> <li>How we can combine rhythm and melodies.</li> <li>Writing our own lyrics to a melody.</li> <li>Including more in our pentatonic performance.</li> <li>Singing in tune and using expression.</li> <li>Controlling their voice when singing.</li> <li>Playing clear notes on their instruments.</li> <li>Working with a partner to create a piece of music using a tuned instrument.</li> <li>Composing melodies and songs.</li> <li>Improving on their work.</li> <li>Using musical terms to describe music.</li> <li>Identify repetition, contrast and variations.</li> </ul>	<ul> <li>Composing music for different emotions using what we have learned this year in music.</li> <li>Recording elements of our music notation.</li> <li>What makes a good soundtrack for a film?</li> <li>Famous soundtrack composers and who do you like and why?</li> <li>Recording The Three Little Pigs for younger children and compose and perform the soundtrack.</li> <li>Performing a simple part rhythmically.</li> <li>Singing songs from memory and accurate pitch.</li> <li>Improvising using repeated patterns.</li> <li>Use notations to record and interpret sequences of pitches.</li> <li>Explaining the place of silence and what effect it has.</li> <li>Show how they can use dynamics to provide contrast.</li> <li>Identify how a change in timbre</li> </ul>	messages and purpose of the words.  • What are Lyrics?  • The structure of songs and how do lyrics normally fit that structure.  • The most famous lyrists.  • How does the melody affect the lyrics of a song?  • Writing lyrics for a piece of music.  • Instruments we can use to accompany a song.  • Writing a 'Guide to writing lyrics'.  • Do we breathe in the correct places when singing?  • Singing with an understanding of the meaning of a song and adding expression.  • Maintaining their own part whilst others are singing or playing their part.  • Performing by ear and by notation.  • Describing, comparing and evaluating music using vocab.  • Suggesting improvements on	when and where the song was written?  The great song writers from different periods in history. Song structure. Writing our own lyrics and singing ostinato for a piece of music. Using notation to help us compose. Evaluating our songs and lyrics.  Performing parts by memory and by notation.
	Vocabulary	Pitch					
_		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
s u m	Enquiry	Can you picture that instrument? Storytime and Our Bodies	Does music always make us feel happy?	What was the Composer thinking?	Can we be musical code breakers?	What makes a great performance?	Where can we get inspiration from our music?
m	NC link	English and Science			•	<u>e</u>	Cross - curricular
r	Knowledge	<ul> <li>Play a slide show of road signs and other symbols and ask the children what they might mean and why we use them.</li> <li>Looking at different instruments in pictures and physically.</li> <li>Looking and listening to</li> </ul>	<ul> <li>Can our voices show different moods and feelings when we sing or chant?</li> <li>Instruments that we might choose when describing moods or emotions.</li> <li>How do composers use different</li> </ul>		<ul> <li>Play a series of sound clips such as a police siren, reversing lorry, alarm clock, doorbell etc. and ask the children to identify and discuss the sounds using musical terms and vocab.</li> <li>Direct someone around the</li> </ul>	professional singer/singing group and band.	<ul> <li>Watch a clip of a composer talking about the process. (Alicia Keys, The Beatles)</li> <li>What could inspire us to write music and what inspired the great composers?</li> <li>Using music to describe a place,</li> </ul>
		different composers and music	instruments to create moods and	the correct musical vocab.	school using musical notes and	why it is important when we	mood or person.

• Compare 2 pieces of music.

feelings?

sing.

symbols as directions.

	Skills	<ul> <li>to the music?</li> <li>Designing simple symbols for different pictures.</li> <li>Design symbols for dynamics.</li> <li>Put our symbols together to play our music.</li> <li>Use instruments to perform, copy sounds and make a sequence.</li> <li>Show sounds by using pictures.</li> <li>Make loud and soft sounds.</li> <li>Understand that the chorus repeats.</li> <li>Tell the difference between fast and slow tempo and loud and soft.</li> </ul>	<ul> <li>Developing music to accompany a characters feelings in a story or the mood of the story.</li> <li>Use a range of instruments that we can improvise pieces of music to describe places and settings.</li> <li>Order sounds to create a beginning, a middle and an end.</li> <li>Create music in response to different starting points.</li> <li>Sin/clap a pulse increasing and decreasing the tempo.</li> <li>Recognising sounds that move by steps and by leaps.</li> <li>Using simple structures in a piece of music.</li> </ul>	<ul> <li>each mood.</li> <li>Producing a sound track for a show of contrasting photos from local news of the month.</li> <li>Can we research the life of a famous composer and include extracts from their work in the presentation.</li> <li>Combine different sounds to create specific moods and feelings.</li> <li>Use musical terms to describe a piece of music and compositions.</li> <li>Like and dislike music and why?</li> <li>Recognise at least the work of at least one composer.</li> </ul>	<ul> <li>instruments sing Morse code?</li> <li>Read notation when we play.</li> <li>Combine instruments and singing in a call and response piece of music.</li> <li>Performing a simple part rhythmically.</li> <li>Singing songs from memory and accurate pitch.</li> <li>Improvising using repeated patterns.</li> <li>Use notations to record and interpret sequences of pitches.</li> <li>Explaining the place of silence and what effect it has.</li> <li>Show how they can use dynamics to provide contrast.</li> <li>Identify how a change in timbre can change the effect of a piece of music.</li> <li>Use standard notation.</li> </ul>	<ul> <li>What should we remember when we perform to an audience.</li> <li>Making sure that the audience enjoys our performance.</li> <li>Do we breathe in the correct places when singing?</li> <li>Singing with an understanding of the meaning of a song and adding expression.</li> <li>Maintaining their own part whilst others are singing or playing their part.</li> <li>Performing by ear and by notation.</li> <li>Recognising the use of basic structural forms.</li> <li>Describing, comparing and evaluating music using vocab.</li> <li>Suggesting improvements on their own work and critically evaluate the work of others.</li> <li>Can they contrast the</li> </ul>	<ul> <li>Composing our own piece of music.</li> <li>How will we record our composition so we can play it again?</li> <li>How to take our composition home with us?</li> <li>Performing using notation</li> <li>Taking the lead and a solo in a performance.</li> <li>Providing rhythmic support.</li> <li>Using a variety of musical devices in their compositions.</li> <li>Using different forms of notation and recognising their purpose.</li> <li>Refining and improving their work.</li> <li>Comparing and contrasting the impact that different composers from different times will have had on the people of the time.</li> <li>Appraising the introductions, interludes and endings for songs and compositions they created.</li> </ul>
						work of famous composers and show preferences?	createu.
	Vocabulary	Tempo, composer.	VEAD 2	VEAD 2	VEAD 4	Rondo	VEAD C
c	Enquiry	YEAR 1	YEAR 2 What can we re-use and recycle in music?	YEAR 3 How musical is our playground?	YEAR 4  Does it really sound like a zoo in	YEAR 5  How can we be like the great	YEAR 6 How can we show our class has the X
u m	Enquiry	How can we accompany a song? Travel and Water	Water and Travel		our classroom?	composers?	-Factor?
		PE and Art	Science and English	History and DT	PE, Geography and DT	English and History	Computing
r	Knowledge	<ul> <li>Accompanying a piece of music with body percussion.</li> <li>What instrument would they choose and why?</li> <li>Developing our own accompaniments for the music using instruments and body percussion.</li> </ul>	<ul> <li>Play clip of Stomp performance.</li> <li>Instruments we can make from junk.</li> <li>Accompanying a piece of music with our junk instruments.</li> <li>Following sequences of symbols to play a pattern with our junk instruments.</li> </ul>	<ul> <li>Outside playground music lesson.</li> <li>Singing games that we know, our parents and our grandparents know.</li> <li>What makes a singing game different from a choral piece or a pop piece of music?</li> </ul>	<ul> <li>Children can listen to a range of animal and bird calls and describe the sounds they hear.</li> <li>Research pieces of music that have been inspired by animals and birds.</li> <li>Find out about music from other cultures and traditions that</li> </ul>	<ul> <li>Play a clip from a documentary about, or an interview with a famous composer.</li> <li>Pulse and metre and how they are associated with the rhythm.</li> <li>Pitched notes and how they can be organised into a melodic phrase.</li> </ul>	<ul> <li>Watch films clip of professional singers and musicians and The X – Factor show.</li> <li>How to decide what song we will sing or perform?</li> <li>Learning from professional singers to help us practice and perform.</li> <li>Singing in 2 parts and harmonising.</li> </ul>

Skills	<ul> <li>Write a score for our accompaniments using our own notation.</li> <li>Singing to our music and do we all have to sing the words?</li> <li>How can we record music digitally?</li> <li>Perform our piece of music for other classes.</li> <li>Using their voices expressively and creatively by singing songs,</li> </ul>	<ul> <li>Compose music with our junk instruments and use symbols.</li> <li>How many ways can we follow the beat and follow the rhythm of a song or piece of music using our body percussion.</li> <li>Organise our sound clips to make sequences and repeating patterns.</li> <li>Order sounds to create a beginning, a middle and an end.</li> </ul>	<ul> <li>The singing games we like or dislike.</li> <li>Adapting a singing game and changing the lyrics.</li> <li>Developing our own class singing game.</li> <li>Teaching the singing games to children in our school.</li> <li>Sing in tune and with expression.</li> </ul>	<ul> <li>have been inspiring or associated with living creatures.</li> <li>How do words and music help us imagine the animal or bird?</li> <li>Sing songs about animals and play instruments to accompany the music.</li> <li>Compose our own music to describe a certain animal.</li> <li>Present our own carnival of animals.</li> <li>Singing songs from memory and accurate</li> </ul>	<ul> <li>What inspired famous composers in the past?</li> <li>Composing music based on a theme.</li> <li>Musical structures we can include in our own composition.</li> <li>How can our music note book and notation help us to compose and record our music?</li> <li>Improvising within a group using melodic and rhythmic phrases.</li> </ul>	<ul> <li>The instruments we should choose to accompany our song.</li> <li>What else makes a great performance?</li> <li>How to evaluate our performance.</li> </ul> Singing a harmony part confidently and accurately.
	playing tuned instruments and untuned instruments musically.  Performing using both voices and instruments for an audience.  Being able to clap a rhythmic pattern.  Making sounds change both dynamically, in tempo and in pitch and recognising when it happens within a piece of music.  Recognise when 2 sounds are being played simultaneously.	<ul> <li>beginning, a middle and an end.</li> <li>Create music in response to different starting points.</li> <li>Sin/clap a pulse increasing and decreasing the tempo.</li> <li>Recognising sounds that move by steps and by leaps.</li> <li>Using simple structures in a piece of music.</li> <li>Can they improve on their own work?</li> <li>Perform with others and keep the steady beat and rhythm.</li> </ul>	expression.  Understanding how we use tempo to provide contrast in music.  How we can improve our work.  Use musical terms to describe the music.  Telling whether a change is gradual or sudden.  Creating a new idea from an old idea.	memory and accurate pitch.  Use notations to record and interpret sequences of pitches.  Show how they can use dynamics to provide contrast.  Identify how a change in timbre can change the effect of a piece of music.  Use standard notation.  Use selected pitches together to produce simple harmony.	<ul> <li>Recognising basic structural forms e.g. round, rondo and variations.</li> <li>Composing music that fits a certain criteria.</li> <li>Using notation to record groups of pitches (chords).</li> <li>Using their diaries to record aspects of the composition process.</li> <li>Choosing the most appropriate tempo for a piece of music.</li> <li>Explaining why they believe the music is successful or unsuccessful.</li> <li>Improving on their own work.</li> <li>Contrasting the work of famous composers and giving preferences.</li> </ul>	<ul> <li>Performing using notation</li> <li>Taking the lead and a solo in a performance.</li> <li>Providing rhythmic support.</li> <li>Using a variety of musical devices in their compositions.</li> <li>Using different forms of notation and recognising their purpose.</li> <li>Refining and improving their work.</li> <li>Comparing and contrasting the impact that different composers from different times will have had on the people of the time.</li> <li>Appraising the introductions, interludes and endings for songs and compositions they created.</li> <li>Evaluating how the venue, occasion and purpose affects the way a piece of music is created.</li> </ul>
Vocabulary	Pitch, tempo, dynamics, beat, rhythm.					