

Subject Name – Music		Subject Content Foundation In foundation, the EYFS expressive arts and design goals are covered through many different activities. It is important that children are given opportunities to both play,sing and create music as much as possible. This can be connected to other aspects of the curriculum. In order to cover all objectives, we advise doing one music unit a term that can be slotted in when possible, but provision for this to happen must be planned for.				
Year group	Торіс	National Curriculum Objectives	Knowledge	Skills	Vocabulary	
F	Cycle 1: 1. Dream on – BBC Bring in the noise. 2. My Stories – Charanga 3. Take You Home – BBC Bring in the noise. 4. Nativity. Cycle 2: 1. I am a Robot – BBC Bring in the noise. 2. Our World – Charanga 3. Hands in the Air/Summertime songs – BBC Bring in the noise. 4. Nativity	Listening attentively, move to and talk about music, expressing their feelings and responses.	 They know which sounds match with each instrument. They know how different sounds sound like. They know how different music makes them feel and can use basic descriptive language to explain how it makes them feel. They know how move to show how a piece of music makes them feel. They know and are exposed to a range of different traditions and know British folk dances that they can perform. https://www.bbc.co.uk/teach/bring-the-noise/national-pioneers-pages/zvg9kmn 	 They can identify and match an instrumental sound They can match music to pictures/visual resources. Describes the sound of instruments eg: scratchy sound, soft sound. Creates visual representation of sounds, instruments, and pieces of music, They can think abstractly about music and expresses this physically or verbally and associate genres of music with characters and stories. Accurately anticipates changes in music. They can listen to a range of music. 	Musicianship Vocabulary: Fast Slow Loud Quiet Soft Beat Pitch Instruments: Drums, singer, maraca, guitar Genres: Folk music Pop music Rock music	



F Sing in a group or on their own, increasingly matching the pitch and following the melody.	 structure ABA is a good start. They know how to perform a whole song making sure they have enough breath to sing. They know lyrics to certain songs. They know certain melodies of 	 They can create their own songs, often with a real sense of structure. They can often sing an entire song. They can merge elements of familiar songs with improvised singing. They can create sounds in vocal sound games. They can change some or all the words of a song. They can show strong preferences for songs he or she likes to sing and/or listen to. They can begin to match pitch while humming and singing. They can use sounds (not words) to match pitch. Eg: Ba, Ma, Ar etc They can sing a melodic shape. They can sing call and response songs.
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F Explore and engage with music making performing solo or in a group. (Moving and Dancing)	 They know how to tap to the beat of a piece of music. <u>https://www.bbc.co.uk/teach/bring-the-noise/music-evfs-yolanda-brown-band-jam/zbgxwty/</u> They know how to tap or clap the beat of a song they are singing. They know how to interpret the sound of instruments with characters and settings in mind. They know how musicians play instruments. They know how to sing and move at the same time. They know how to move in time with the pulse of the music. They know the syllables in their name. They know dance moves to familiar songs and know how to choreograph (improvise movements) to the beat. 	 They can clap or tap to the pulse of the music he or she is listening to. They can clap or tap to the pulse of the song he or she is singing. They can physically interpret the sound of instruments (mood/how it makes them feel) E.g.: marching etc. They can physically imitate the actions of musicians. They can move to the sound of instruments. They can combine moving, singing and playing instruments. They can move in time to the pulse of the music being listened to and physically responds to changes in the music. They know the syllables in their names and can use this to clap a rhythm. They can replicate familiar choreographed
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			to familiar music, individually, in pairs/small groups.
F	Explore and engage with music making performing solo or in a group. (Creating music)	 They know what sound effects fit different stories. They know how to work with others to create music (improvised not structured) They know how to use CD players, MP3 players, handheld devices, keyboards. They know how to play instruments loudly and quietly, fast and slow. They know how to hold different musical instruments with control so they can produce sound. https://www.bbc.co.uk/teach/bring-the-noise/orchestral-families/zfbyy9q 	 They can add sound effects to stories using instruments. Leads or is led by other children in their music making. They can listen and respond to others in pair/group music making. They can operate equipment such as CD players, MP3 players, handheld devices, keyboards. They can play instruments with control to play loud/ quiet, (dynamics), fast/slow (tempo). They can show control to hold and play instruments to produce a musical sound.



Subject	t name – Music			Subject content Key Stag	je 1	
Year	Topics	National Curriculum Objectives	Knowledg	e	Skills	Vocabulary
1	Cycle 1: 1. No Place Like Home – Ten Pieces 2. Christmas Production 3. Be in the Band – Bring the Noise	Controlling sounds through singing and playing: • Use their voices expressively and creatively by singing songs and	an me • Th gro pitu • Th an	ey know how to chant d sing using rhyme from emory. ey know how to sing as a oup and in the same ch. ey know when to stop d start. ey know how to sing	Pupils can sing simple songs, chants and rhymes from memory, singing collectively and at the same pitch, responding to simple visual directions (e.g. Stop, start, loud, quiet) and counting in.	Musicianship words: Pulse, rhythm, pitch, improvise, compose, melody, perform, bass, groove, audience, dynamics, Instruments: Guitar, saxophone, drums, decks, singers, keyboard, trumpets
	4. Hey You – Charanga 5. Lark Ascending – Ten pieces 6. In the Groove – Charanga	speaking chants and rhymes	so rar • Th so sca	ey know how to sing ngs that use a small nge of notes. ey know how to sing ngs that use a pentatonic ale. Eg. C,D,E,G,A,C (C ajor)	songs with a very small range, mi-so (e.g. Hello, How are You), and then slightly wider (e.g. Bounce High, Bounce Low). Include pentatonic songs (e.g. Dr Knickerbocker).	Genres: Rap, blues, baroque, Latin, Irish folk, funk,
	Cycle 2: 1. Far – Bring the noise 2. Christmas Production		se	ey know how to repeat ction of songs in sponse to the teacher ing the same pitch.	Pupils can sing a wide range of call and response songs (e.g. Pretty Trees Around the World from Rhythms of Childhood), to control vocal pitch and to match the pitch they hear with accuracy.	
	3. Holst's Planets – Ten Pieces	Creating and developing Musical ideas	rhy	ey know how to use /thm to create their own cal chant.	Pupils can improvise simple vocal chants.	



 4. Rhythm in the Way We Walk – Charanga 5. Your Imagination – Charanga 6. Golden – Bring the Noise 	• Experiment with, create, select and combine sounds using the inter- related dimensions of music.	 They know how to use sounds that they hear every day and around them to create short sequences. They know how to choose appropriate instruments for each of their chosen sounds. 	Pupils can create musical sound effects and short sequences of sounds in response to stimuli, e.g. a rainstorm or a train journey. Combine to make a story, choosing and playing classroom instruments (e.g. rainmaker) or sound- makers (e.g. rustling leaves).	
		 They know how to place low and high pitches into patterns. They know how to create a simple rhymical pattern. They know the difference between each of these types of patterns. They know their different patterns by heart and can perform them. 	Pupils can understand the difference between creating a rhythm pattern and a pitch pattern. Invent, retain and recall rhythm and pitch patterns and perform these for others, taking turns.	
		They know how to use devices to capture and create simple compositions. Leicester-Shire Music Education Hub - KS1 Music Tech (leicestershiremusichub.org)	Pupils can use music technology, if available, to capture, change and combine sounds	
		 They know how to express music through small pictures and mark makings. •••••••••••••••••••••••••	Pupils can recognise how graphic notation can represent created sounds. Explore and invent own symbols, for example:	



Responding and reviewing appraising Skills Iisten with concentration and understanding to a range of high-quality live and recorded music	 They know how to express the way the music makes them feel. They know what actions to use to express the feeling. Pupils can talk about I music makes you feel want to move. E.g. it makes me want to jump/sleep/shout etc. 	
Listening and applying knowledge and understanding • To listen with concentration and recall sounds within increasing aural memory.	 They know how to recognise simple patterns through pitch and rhythm. They know instruments such as piano, drum, guitar Pupils can identify and recognise repeated patterns and follow a range of musical instructions 	
Musicianship – Pulse	 They know how to walk, move to the beat. They know how to change the speed of their movements along with the tempo of the piece of music. Pupils can walk, move clap a steady beat wit others, changing the speed of the beat as t tempo of the piece of music. 	ĥ



	 They know how to use body percussion to copy and repeat the pulse. They know how to use body percussion to copy and repeat rhythmical phrases. They know how to use tuned instruments to play pitch patterns maintaining a steady beat. Pupils can use body percussion, (e.g., clapping, tapping, walking) and classroom percussion (shakers, sticks and blocks, etc.), playing repeated rhythm patterns (ostinati) and short, pitched patterns on tuned instruments (e.g. glockenspiels or chime bars) to maintain a steady beat. 	
	 They know how to use the pulse to keep movements and dances in time with changing speeds. Pupils can respond to the pulse in recorded/live music through movement and dance, e.g., standing, jumping, walking on tip toes etc. 	
Musicianship – Rhythm	 They know how to copy rhythms performed by the teacher. They know the difference between long and short claps. Pupils can perform short copycat rhythm patterns accurately, led by the teacher. 	
	 They know how to clap along to a given pulse. They know how to play short rhythms that fit within that pulse. Pupils can perform short repeating rhythm patterns (ostinati) while keeping in time with a steady beat. 	



	 They know how to clap the syllables in a word. They know how to use chant rhythms of words and phrases. 	Pupils can perform word- pattern chants (e.g. ca-ter- pil-lar crawl, fish and chips); create, retain and perform their own rhythm patterns	
Musicianship – Pitch	 They know the difference between high and low. They know how to pick out high sounds and low sounds that they can hear around them. 	Pupils can listen to sounds in the local school environment, comparing high and low sounds.	
	 They know how familiar songs. They know how to sing those songs in a low voice and a high voice. They know the vocabulary of low and high pitch to discuss those sounds. 	Pupils can sing familiar songs in both low and high voices and talk about the difference in sound.	



They know how to play percussion instruments to portray different moods.	 Pupils can explore percussion sounds to enhance storytelling, e.g. ascending xylophone notes to suggest Jack climbing the beanstalk, quiet sounds created on a rainstick/shakers to depict a shower, regular strong beats played on a drum to replicate menacing 	
 They know how to follow symbols to know when to sing or play high or low. 	 regular strong beats played on a drum to replicate 	



Year Top	pics	National Curriculum Objectives	Knowledge	Skills	Vocabulary
1. N Hor 2. C Pro 3. E Brir 4. F Hea 5. L Ter 6. Z Cha Cyc 1. I Noi 2. C Pro 3. F Noi 2. C	cle 1 No Place Like me – Ten pieces Christmas oduction Be in the Band – ng the Noise Hands, Feet, eart – Charanga Lark Ascending – n Pieces Zoo Time – aranga cle 2 Far – Bring the ise Christmas oduction Holst – The anets – Ten eces	Controlling sounds through singing and playing: • Use their voices expressively and creatively by singing songs and speaking chants and rhymes	 They know how to use the pitch range of do-so to sing songs. They know how to control their voice so that they can sing do-so range without They know how an increasing repertoire of songs using a small pitch range. They know how to accurately pitch these songs. They know the difference between loud and quiet. They know the difference between fast and slow. They know that loud and quiet, fast and slow are called dynamics when producing music. They know how to follow the class teacher and to use visual prompts to know when to use these dynamics. 	Pupils can sing songs regularly with a pitch range of do-so with increasing vocal control. Pupils can sing songs with a small pitch range (e.g. Rain, Rain Go Away), pitching accurately. Pupils can explain the meaning of dynamics (loud/quiet) and tempo (fast/slow) and be able to demonstrate these when singing by responding to (a) the leader's directions and (b) visual symbols (e.g., crescendo, decrescendo, pause)	Musicianship words: Pulse, rhythm, pitch, improvise, compose, melody, perform, bass, groove, audience, dynamics, strong beat, weak beat, long, short, crotchet, quaver, crotchet rest, cuckoo interval, syllables, question. Answer, tempo Instruments: Guitar, saxophone, drums, decks, singers, keyboard, trumpets, electric guitar, reggae Genres : Rap, blues, baroque, Latin, Irish folk, funk, rock Notation: Quaver/eighth note i Crotchet/quarter note rest



 4. Take You Home – Bring the Noise 5. Friendship Song – Charanga 6. Golden – Bring the Noise 	Creating and developing Musical ideas • Experiment with, create, select and combine sounds using the inter- related dimensions of music.	 They know how to recreate different everyday sounds using untuned and tuned instruments, building upon the skills learned in year 1. They know how to create short pieces of music using tuned and untuned instruments using the sounds they have created as a stimulus. They know how to play in time with the pulse with a partner. They know how to make a musical conversation, making sound questions and answers. Check out this link for more details. Classical Kids Music Lessons: Questions, Answers, and an Unanswered Question (yourclassical.org) 	Pupils can create music in response to a non- musical stimulus (e.g., a storm, a car race, or a rocket launch). Pupils can work with a partner to improvise simple question and answer phrases, to be sung and played on untuned percussion, creating a musical conversation.	
		 They know how to use graphic symbols as taught in year 1 to record compositions. They know how to use stick and dots to show lengths of notes played. 	Pupils can use graphic symbols, dot notation, and stick notation, as appropriate, to keep a record of composed pieces	



	They know how to use music technology to	Pupils can use music technology, if available, to capture, change and combine sounds.	
Responding an reviewing appra Skills Iisten w concen and underst to a rar high-qu live and recorder music	ising devices to capture and create simple compositions. Leicester-Shire Music Education Hub - KS1 Music Tech (leicestershiremusichub.org) ge of ality	Pupils can respond to different moods in music and explain thinking about changes in sound.	
Listening and a knowledge and understanding • To liste concen and rec sounds increas aural m	n with tration all within ing	Pupils can identify and recognise repeated patterns and follow a wider range of musical instructions	
Musicianship –	Pulse • They know the difference between fast and slow and what the sounds like in varying pieces of music.	Pupils understand that the speed of the beat can change, creating a faster or slower pace (tempo).	



 They know how to pick out the beat of a piece of music. They know how to clap the beat of a piece of music they are listening to. They know when the tempo changes in piece of music they are listening to. They know the difference between left and right. They know how to use the beat to help them walk in time to the music. 	Pupils can mark the beat of a listening piece (e.g., Bolero by Ravel) by tapping or clapping and recognising tempo as well as changes in tempo Pupils can walk in time to the beat of a piece of music or song (e.g., La Mourisque by Susato). Know the difference between left and right to support coordination and shared movement with	
• They know which is the strong beat in a group of 2 or 3 beats.	others. Pupils can begin to group beats in twos and threes by tapping knees on the first (strongest) beat and clapping the remaining beats.	
 They know how when a piece of music is using groups of 2 and 3 beats. They know what the strong beat and the weak beat is in a piece of music. 	Pupils can identify the beat groupings in familiar music that they sing regularly and listen to	



Musicianship – Rhythm	 They know how to repeat rhythms played by the teacher. They know how to invent rhythms that can be copied by others. Pupils can copycat rhythms, copying a leader, and invent rhythms for others to copy on untuned percussion.
	 They know how to use word phrases to create simple rhythms. They know how to break word phrases into syllables. They know difference in length of each syllable. Pupils can create rhythms using word phrases as a starting point (e.g., Hel-lo Si-mon or Can you come and play?).
	They know the difference between a crotchet, quaver and crotchet rest and can recognise it on a piece of music. Pupils can read and respond to chanted rhythm patterns, and represent them with stick notation including crotchets, quavers, and crotchets rests.
	 They know how to draw out their compositions using stick and dot notation. They know how to perform these as a chant using words that fit within the rhythm. Pupils can create and perform their own chanted rhythm patterns with the same stick notation



Musicianship – Pitch	 They know how to match the pitch of songs using the cuckoo interval (so-mi) and use this to play singing games. They know how to recognise the cuckoo interval being played by a tuned instrument. 	Pupils can play a range of singing games based on the cuckoo interval (so-mi, e.g., Little Sally Saucer) matching voices accurately, supported by a leader playing the melody. The melody could be played on a piano, acoustic instrument or backing track.	
	 They know how to use simple notation and marks showing high, low, soft, loud to sing a song independently. 	Pupils can sing short phrases independently within a singing game or short song.	
	 They know how change pitch when singing and playing short melodic phrases. They know what actions represent high, low, soft, and loud. They know how to use dot notation to work out whether to sing or play high or low. 	Pupils respond independently to pitch changes heard in short melodic phrases, indicating with actions (e.g., stand up/sit down, hands high/hands low). Pupils recognise dot notation and match it to 3- note tunes played on tuned percussion, for example:	



Subject name Subject content			Key stage 2		
Year	Topics	National Curriculum Objectives	Knowledge	Skills	Vocabulary
3	Cycle 11. Let Your Spirit Fly – Charanga2. Finlandia – Ten Pieces3. Whole Class Music Making4. In the Hall of 	Controlling sounds through singing and playing: • play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression • Play tuned and untuned instruments musically.	 They know how to sing in unison, keeping to a given rhythm. They know how to sing songs in unison using the do- so range. They know how to sing in tune and use expression when singing. They know how to control the volume of their voice. They know how to apply movement using the rhythm of the song. They know how to walk, move, and clap to the beat of different songs. They know how to change the speed of movements in response to the beat of the music. They know how to sing in unison, responding to 	Pupils can sing a widening range of unison songs of varying styles and structures with a pitch range of do-so (e.g., Extreme Weather), tunefully and with expression. Perform forte and piano, loud and soft. Pupils can perform actions confidently and in time to a range of action songs (e.g., Heads and Shoulders). Pupils can walk, move, or clap a steady beat with others, changing the speed of the beat as the tempo of the music changes. Pupils can perform as a choir in school assemblies.	Musicianship words: Pulse, rhythm, pitch, improvise, compose, melody, perform, bass, groove, audience, dynamics, strong beat, weak beat, long, short, crotchet, quaver, crotchet rest, cuckoo interval, syllables, question, answer, tempo, piano, forte, choir, trios, quartet, allegro, adagio Instruments: Guitar, saxophone, drums, decks, singers, keyboard, trumpets, electric guitar, violin, glockenspiel, recorder Genres: Rap, blues, baroque, Latin, Irish folk, funk, rock, Reggae, salsa, R&B, pop Notation: Crotchet/quarter note
	1. The Dragon Song – Charanga		the volume and speed performed by the others in their group.		Quaver/eighth note



 2. The Nutcracker Ten Pieces 3. John Adams Short Ride in a Fast Machine – Ten Pieces 4. Blackbird – Charanga 	 They know how to play a tuned instrument following staff notation. They know how to read C, D and E staff notation. They can perform tuned instruments in small groups or as a class. 	Pupils can develop facility in playing tuned percussion or a melodic instrument such as violin or recorder. Play and perform melodies following staff notation using a small range (e.g., Middle C–E/do–mi) as a whole class or in small groups (e.g., trios and quartets).	Crotchet/quarter note rest Paired Quaver
5. Three Little Birds – Charanga 6. Firebird – Ten Pieces	 They know how to represent phrases that they have heard using dot notation. They know how to arrange dot notation to show phrases using C, D and E (Do – re- m) 	Pupils can use listening skills to correctly order phrases using dot notation, showing different arrangements of notes C- D-E/do-re-mi (see illustration):	Treble Clef
	 They know how to copy fast/quick/bright phrases using their voices, untuned instruments and tuned instruments. They know how to copy slow tempo phrases using their voices, untuned instruments and tuned instruments and tuned instruments. They know how to copy question and answer phrases using voices, untuned and tuned instruments. 	Pupils can individually (solo) copy stepwise melodic phrases with accuracy at different speeds; allegro and adagio, fast, and slow. Extend to question-and-answer phrases.	



 eating and veloping Musical as improvise and compose music for a range of purposes using the inter- 	They know how to improvise short phrases using C, D and E in response to taught sections of music)	Pupils can become more skilled in improvising (using voices, tuned and untuned percussion and instruments played in whole class/group/individual/instrumental teaching), inventing short 'on-the- spot' responses using a limited note-range.	
related dimensions of music	 They know how to construct short pieces of music using a stimulus thinking about its mood and meaning. They know how to use echo and question and answer phrases to construct short pieces of music. 	Pupils can structure musical ideas (e.g., using echo or question and answer phrases) to create music that has a beginning, middle and end. Pupils should compose in response to different stimuli, e.g., stories, verse, images (paintings and photographs) and musical sources.	
•	rhythmic notations like crotchet and quavers.	Pupils can combine known rhythmic notation with letter names to create rising and falling phrases using just three notes (do, re and mi).	



	 They know how to accompany songs using untuned percussion. They know how to use rhythms and note values to play rhythmic phrases based on songs performed. Pupils can compose s accompaniments on u percussion using know and note values. 	intuned wn rhythms
Responding and reviewing appraising Skills	 They know how to describe how sounds make them feel. They know which sounds represents different moods. They know which sounds to use to express different moods. 	
from different traditions and from great composers and musicians	 They know to how identify moments in their own compositions that don't meet the criteria of their stimuli and objective. They know how to improve these moments, so they fit the criteria and objective of the composition. 	vork,



Listening and applying knowledge and understanding	 They know difference between crotchets, quavers and can identify them in a piece of music. They know the difference between forte and piano and can recognise them in a piece of music. They know the difference between a crescendo and decrescendo and can identify them in a piece of music. They know how to describe the difference between the moods of different sounds. They know what sounds work well together and how they are used to create mood. 	Pupils can listen with attention and begin to recall sounds.	
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	 They know the history and information of a range of composers. They know the information behind an array of different musical traditions. They know how to describe and compare how music from a range of composers and traditions makes them feel. 	Pupils can listen to and begin to respond to music drawn from different traditions and great composers and musicians.	
Musicianship – Reading Notation	 They know how to recognise a treble clef and how to draw it. They know how to represent higher and lower pitches using dot notation. 	Pupils can start to use stave, lines and spaces, and clef. Use dot notation to show higher or lower pitch.	
	 They know the difference between the value of a crotchet and paired quavers. They know how to break words up into syllables. They know how to create rhythmical patterns using the different lengths of syllables. They can apply each of those rhythmical patterns to a musical note. 	Pupils can begin to understand the differences between crotchets and paired quavers. Pupils can apply word chants to rhythms, understanding how to link each syllable to one musical note.	



Year	Торіс	National Curriculum	Knowledge	Skills	Vocabulary
4	Cycle 1 1. Mamma Mia – Charanga 2. Finlandia – Ten Pieces 3. Whole Class Music Making 4. In the Hall of the Mountain King – Ten Pieces 5. Mambo – Ten Pieces 6. Benjamin Britten - 'Storm' Interlude from 'Peter Grimes – Ten Pieces Cycle 2	Controlling sounds through singing and playing: • play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression • Play tuned and untuned instruments musically.	 They know how to sing in unison matching pitch with their peers. They know how to pitch songs using the range of an octave (do – do). They know how to follow direction when performing. They know how to change volume while performing. They know how to perform in a round keeping their part in time. They know how to count in different time signatures (2, 3 and 4 beats per bar). They know how to change pitch between notes. They know how to listen to others while performing. They know how to play a tuned instrument. 	Pupils can sing a broad range of unison songs with the range of an octave (do-do) (e.g., One More Day-a traditional sea shanty) pitching the voice accurately and following directions for getting louder (crescendo) and quieter (decrescendo). Pupils can sing rounds and partner songs in different time signatures (2, 3 and 4 time) (e.g., Our Dustbin) and begin to sing repertoire with small and large leaps as well as a simple second part to introduce vocal harmony (e.g., Hear the Wind). Pupils can perform a range of songs in school assemblies. Pupils develop facility in the basic skills of a selected musical instrument over a sustained learning period. This can be achieved through working closely with your local Music Education Hub who can provide whole- class instrumental teaching programmes.	Musicianship words: Pulse, rhythm, pitch, improvise, compose, melody, perform, bass, groove, audience, dynamics, strong beat, weak beat, long, short, crotchet, quaver, crotchet rest, cuckoo interval, syllables, question, answer, tempo, piano, forte, choir, trios, quartet, allegro, adagio, harmony, pentatonic scale, paired quaver, minim, legato, staccato, bars, treble clef, stave, octave Instruments: Guitar, saxophone, drums, decks, singers, keyboard, trumpets, electric guitar, violin, glockenspiel, recorder Genres: Rap, blues, baroque, Latin, Irish folk, funk, rock, Reggae, salsa, R&B, pop Notation:



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1. Lean Charang	On Me – ga		 They know how to recognise middle C to G using staff notation. 	Pupils can play and perform melodies following staff notation using a small range (e.g., Middle		Crotchet/quarter note
2. The N – Ten P	lutcracker ieces		 They know how to follow a simple piece of music during performance. 	C–G/do–so) as a whole-class or in small groups.		Quaver/eighth note
3. John Short Ri	ide in a		They know which parts of the music to follow when	Pupils can perform in two or more parts (e.g., melody and	\$	Crotchet/quarter note rest
Fast Ma Ten Pie 4. Bring Togethe Charang	ces ing us er –		 performing a piece of music that is divided into two parts. They know the difference between a pause and moving parts of the music. 	accompaniment or a duet) from simple notation using instruments played in whole class teaching. Identify static and moving parts.		Paired Quaver
5. Stop Charang	-		 They know how to write down a short melodic phrase using the pentatonic scale. C, D, E, G, A They know how to perform that pentatonic scale using 	Pupils can copy short melodic phrases including those using the pentatonic scale (e.g., C, D, E, G, A)	Stave	Treble Clef
		ting and loping Musical improvise and compose music for a range of purposes using the inter- related	 a tuned instrument. They know how to improvise using C, D, E, G and A on tuned instruments that they have learned. They know how to play melodies smoothly (legato) They know how to play melodies detached (staccato. 	Pupils can improvise on a limited range of pitches on the instrument they are now learning, making use of musical features including smooth (legato) and detached (staccato).	0	Minim



dimensions of music	 They know how to use criteria to select best elements from improvisations that can be used to create the basis of a composition. They know the difference in length between a crotchet, quaver, and minim. They know which rhythmic notation to use to represent the beat length in the bar. They know the value of each note on a notation card and can arrange the cards into phrases of 2 beat, 3 beat and 4 beat bars. 	Pupils can begin to make compositional decisions about the overall structure of improvisations. Continue this process in the composition tasks below. Pupils can combine known rhythmic notation with letter names to create short pentatonic phrases using a limited range of 5 pitches suitable for the instruments being learnt. Sing and play these phrases as self- standing compositions. Pupils can arrange individual notation cards of known note values (i.e. minim, crotchet, crotchet rest and paired quavers) to create sequences of 2-, 3- or 4-beat phrases, arranged into bars.	Semibreve
	 They know how to use crescendo and decrescendo to create different moods. They know how to arrange notes to create phrases that produce different moods. 	Pupils can explore developing knowledge of musical components by composing music to create a specific mood, for example creating music to accompany a short film clip.	
	 They know what a major chord sounds like. They know what a minor chord sounds like. 	Pupils can recognise the difference between major and minor chords.	



	 They know how to play a tuned instrument taught in class. They know what instrument to choose to create certain moods and feelings depending on the composition. Pupils can play tuned instruments in whole class/group/individual teaching to expand the scope and range of the sound palette available for composition.
	 They know how to use different notation forms to write down ideas during composition sessions. Pupils can capture and record creative ideas using any of: graphic symbols rhythm notation and time signatures staff notation technology.
Responding and reviewing appraising Skills • appreciate and understand a wide range of high-quality	 They know how sounds can be combined and can use relevant vocabulary to explain how they are used expressively. Pupils can recognise and explore the ways sounds can be combined and used expressively and comment on this effect.
live and recorded music drawn from different traditions and from great composers and musicians	 They know how to comment on their own work using the vocabulary from the year 4 vocabulary list. They know how to make improvements to their compositions based upon peer and own feedback. Pupils can comment on the effectiveness of own work, identifying and making improvements based on its intended outcome.



Listening and a knowledge and understanding • listen w attention detail a	recognise patterns in their own compositions and compositions of others. o	
 recall so with inc aural m Develop underst of the h of music 	 between different genres and know their origins. They know how to describe and compare how respond to music drawn from different traditions and great composers and musicians. 	D
	They know how different musical elements are combined and know why this makes them feel a certain way. Pupils can understand how different musical elements are combined and used expressive	ıly.
Musicianship – Reading Notatio	They know the difference in beats between a minim, crotchet, paired quavers, and rests. Pupils can begin to understance the differences between minim crotchets, paired quavers, and rests. During contract and perform	
	They know how to read notation up to middle G from bottom C. Pupils can read and perform pitch notation within a defined range (e.g. C–G/do–so).	
	They know how to stick to a simple rhythm. Maintaining their own part while listening to other performers around them. Pupils can follow and perform simple rhythmic scores to a steady beat: maintain individua parts accurately within the rhythmic texture, achieving a sense of ensemble.	1



Year	Торіс	National Curriculum	Knowledge	Skills	Vocabulary
5	Cycle 1: 1. Livin on a Prayer – Charanga 2. Rhapsody in Blue – Ten Pieces 3. Doctor Who – Ten Pieces 4. Ukulele – Charanga 5. Dancing in the Street –	Controlling sounds through singing and playing: play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression Play tuned and untuned	 They know a range of ensemble songs. They know how to sing songs using the correct pitch. They know how genre can influence the style in which you sing a song. They know how to breath in the correct places to show phrasing within the song. They know songs split into three parts rounds and know how to use the beat to work out when to come in. They know the difference between a verse and a 	Pupils can sing a broad range of songs from an extended repertoire with a sense of ensemble and performance. This should include observing phrasing, accurate pitching and appropriate style. Pupils can sing three-part rounds, partner songs, and songs with a verse and a chorus.	Musicianship words: Pulse, rhythm, pitch, improvise, compose, melody, perform, bass, groove, audience, dynamics, strong beat, weak beat, long, short, crotchet, quaver, crotchet rest, cuckoo interval, syllables, question, answer, tempo, piano, forte, choir, trios, quartet, allegro, adagio, harmony, pentatonic scale, paired quaver, minim, legato, staccato,
	Charanga 6. Earth – Ten Pieces Cycle 2: 1. Mars from the Planets – Ten Pieces 2. Fresh Prince of Bel Air – Charanga	instruments musically.	 chorus. They know how to listen to others while performing. They know how to keep time by watching the teacher They know how to read staff notation written between middle C range building on independence across the year. They know how to play glockenspiels as taught in year 3 and 4 confidently. 	Pupils can perform a range of songs in school assemblies and in school performance opportunities. Pupils can play melodies on tuned percussion, melodic instruments, or keyboards, following staff notation written on one stave and using notes within the Middle C–C'/do–do range. This should initially be done as a whole class with greater independence gained each lesson through smaller group performance.	octave, triad, chord, fortissimo, pianissimo, mezzo forte, mezzo piano, major scale, minor scale Instruments: Guitar, saxophone, drums, decks, singers, keyboard, trumpets, electric guitar, violin, glockenspiel, recorder, African drums, ukulele Genres: Rap, blues, baroque, Latin, Irish folk, funk,



3. Dmitri Shostakovich Symphony No 10 – Ten Pieces	 They know what notes fit together to make a triad (three note chord). They know how to play a 	Pupils understand how triads are formed, and play them on tuned percussion, melodic instruments or keyboards.	rock, Reggae, salsa, R&B, pop Notation:	
4. Make You Feel My Love – Charanga 5. African Drumming 6. Summer Production	 They know how to play a triad on a glockenspiel. They know how to play triads to accompany familiar songs. They know how to recognise notes within the middle C range. They know how to recognise note lengths by counting while listening to familiar melodies. They know how to use both elements to copy phrases from familiar melodies. They know how to improvise over a drone using glockenspiels or other melodic instruments. They know how to use learnt phrases using the middle C range, to improvise over a drone. 	instruments or keyboards. Perform simple, chordal accompaniments to familiar songs (e.g., Yellow Submarine by The Beatles). Pupils can develop the skill of playing by ear on tuned instruments, copying longer phrases and familiar melodies. Pupils can improvise freely over a drone, developing sense of shape and character, using tuned percussion and melodic instruments.	Crotchet/quarter note Quaver/eighth note Crotchet/quarter note rest Paired Quaver Treble Clef Stave Minim	



 dynamics to create certain effects and moods. They know the difference between, fortissimo, pianissimo, mezzo forte and mezzo piano. They know how to construct compositions using satisfying melodic shapes. 	simple groove, responding to the beat, creating a satisfying melodic shape; experiment with using a wider range of dynamics, including very loud (fortissimo), very quiet (pianissimo), moderately loud (mezzo forte), and moderately quiet (mezzo piano). Continue this process in the composition tasks below.	Semibreve
 They know how to compose using phrases improvised in previous sessions. Fitting together pairs of phrases in C major or A major. They know the difference between C major and A major scale. They know how to accompany melodies using rhythmic phrases or triads (chords). They know what ternary means (Compositions using 	Pupils can compose melodies made from pairs of phrases in either C major or A minor or a key suitable for the instrument chosen. These melodies can be enhanced with rhythmic or chordal accompaniment.	



	 They know what chords create certain moods. They know how to compose using the correct chords to create certain moods. 	environment. For example, La Mer by Debussy and The River Flows in You by Yiruma both evoke images of water. Equally, pupils might create music to accompany a silent film or to set a scene in a play or book.
	 They know how to use different notation forms to write down ideas during composition sessions. They know how to write down compositional ideas using charanga and other technology. 	 Pupils can capture and record creative ideas using any of: graphic symbols rhythm notation and time signatures staff notation technology.
unde wide	praising different types of musical styles using learnt eciate and vocabulary. erstand a range of -quality	Pupils can describe, compare, and evaluate different types of music beginning to use musical words.
from tradit from com	 They know how to evaluate theirs and others work using criteria set out by the composers They know how to evaluate theirs and others work using criteria set out by the composer. 	



Listening and applying knowledge and understanding listen with attention to detail and recall sounds with increasing aural memory Develop an understanding of the history of music 	 They know the difference between different pitches and can identify where phrases are repeated. They know how music reflects certain meanings, for example – use of dynamics, tempo and They know the difference between different genres and know their origins. They know how to describe and compare how music from a range of composers and traditions makes them feel. They know how to discuss how music has changed throughout time, using vocabulary from the year 5 list and can start to place music into different time periods. Pupils can begin to identify the relationship between sounds and how music can reflect different meanings Pupils can begin to identify the relationship between sounds and how music can reflect different meanings Pupils can listen to a range of high quality, live and recorded music from different traditions, composers and musicians and begin to discuss their differences and how music may have changed over time.
Musicianship – Reading Notation	They know the difference in beats between semibreves, minims, crotchets, paired quavers, and semiquavers. Pupils can understand the differences between semibreves, minims, crotchets and crotchet rests, paired quavers and semiquavers
	 They know how to count in 2/4-, 3/4- and 4/4-time signatures. They know the difference between each time signature and can explain why they are different. Pupils can understand the differences between 2/4-, 3/4- and 4/4-time signatures.



 They know how to read pitch notation within C-C octave. They know how to play tuned instruments using pitched notation within C-C octave. 	Pupils can read and perform pitch notation within an octave (e.g., C–C'/do–do).	
They know how to represent rhythmic phrases using conventional notation to represent note durations.	Pupils can read and play short rhythmic phrases at sight from prepared cards, using conventional symbols for known rhythms and note durations.	

Year	Торіс	National Curriculum Objectives	Knowledge	Skills	Vocabulary
6	Cycle 1: 1. Happy – Charanga 2. Rhapsody in Blue – Ten Pieces 3. Doctor Who – Ten Pieces	Controlling sounds through singing and playing: • play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing	 They know what a syncopated rhythm is. They know a broad range of songs, including songs with syncopated rhythms. They know how to sing as an ensemble with an awareness of rhythm, phrasing (breathing in the correct places), accurate pitch and style. 	Pupils can sing a broad range of songs, including those that involve syncopated rhythms, as part of a choir, with a sense of ensemble and performance. This should include observing rhythm, phrasing, accurate pitching, and appropriate style.	Musicianship words: Pulse, rhythm, pitch, improvise, compose, melody, perform, bass, groove, audience, dynamics, strong beat, weak beat, long, short, crotchet, quaver, crotchet rest, cuckoo interval, syllables, question, answer,



 4. Ukulele – Charanga 5. Music and Me – Charanga 6. Earth – Ten Pieces Cycle 2: 1. Mars from the Planets – Ten Pieces 2. A New Year Carol – Charanga 3. Dmitri Shostakovich Symphony No 10 – Ten Pieces 4. You've Got 	fluency, control and expression Play tuned and untuned instruments musically.	 three parts rounds and know how to use the beat to work out when to come in. They know the difference between a verse and a chorus. They know how to listen to each other to create a balanced sound when singing. They know how to listen to others while performing. They know how to keep time by watching the teacher They know how to follow staff notation on one stave using the middle C range. They know that ff stands for fortissimo, pp stands for pianissimo, mf stands for mezzo forte and mp stands for mezzo piano. They know the difference between treble clef and bass 	three- and four-part rounds (e.g., Calypso by Jan Holdstock) or partner songs, and experiment with positioning singers randomly within the group – i.e., no longer in discrete parts – to develop greater listening skills, balance between parts and vocal independence Pupils can perform a range of songs as a choir in school assemblies, school performance opportunities and to a wider audience. Pupils can play a melody following staff notation written on one stave and using notes within an octave range (do–do); make decisions about dynamic range, including very loud (ff), very quiet (pp), moderately loud (mf) and moderately quiet (mp). Pupils can accompany this same melody, and others, using	allegro, a harmony, scale, pai minim, ley bars, treb octave, tr fortissimo mezzo fo piano, ma minor sca chords, te Instrume Guitar, sa drums, de keyboard electric g glockensy African du Genres: Rap, blue Latin, Iris	pentatonic ired quaver, gato, staccato, ole clef, stave, iad, chord, o, pianissimo, rte, mezzo ajor scale, ale, bass clef, enary form ents: axophone, ecks, singers, trumpets, uitar, violin, piel, recorder, rums, ukulele es, baroque, h folk, funk, ggae, salsa,
a Friend in Me – Charanga 5. African Drumming		 clef. They know the primary chords. <u>Primary Chords -</u> <u>Music Theory Academy</u> 	block chords or a bass line. This could be done using keyboards, tuned percussion or tablets, or demonstrated at the board using an online	• •	note Quaver/eighth note
			keyboard	- ÷	Crotchet/quarter note rest



6. Summer Production		 They know how to play either a melody or accompaniment line during performance. They know how to listen to others within performance. 	Pupils can engage with others through ensemble playing (e.g., school orchestra, band, mixed ensemble) with pupils taking on melody or accompaniment roles. The accompaniment, if instrumental, could be chords or a single-note bass line.	Paired Quaver
	Creating and developing Musical ideas • improvise and compose music for a range of purposes using the inter-related dimensions of	 They know how to create melodies that are separated into multiple sections using repetition and contrasting sections. They know how to use repetition and contrasting sections to tell a story. 	Pupils can create music with multiple sections that include repetition and contrast.	Stave Minim
	music	• They know how to improvise with the primary chords.	Pupils can use chord changes as part of an improvised sequence.	Semi quaver
		 They know how to develop improvised 8 beat sections into extended melodies using repetition to create different melodic shapes. 	Pupils can extend improvised melodies beyond 8 beats over a fixed groove, creating a satisfying melodic shape	
		 They know what a pentatonic scale is. They know how to use a pentatonic scale when composing. 	Pupils can plan and compose an 8- or 16-beat melodic phrase using the pentatonic scale (e.g., C, D, E, G, A) and incorporate rhythmic variety and interest. Play this melody on available tuned percussion and/or orchestral instruments. Notate this melody.	Semibreve



Responding and reviewing appraising Skills • appreciate and understand a wide range of high-quality live and recorded	 They know how to play in G major and E minor on tuned instruments. They know how to compose using either of these scales. They know how to use primary chords to improve their melodies as an accompaniment. They know what a ternary piece of music is Termary Form Music Appreciation (lumenlearning.com) They know how to compose using the ABA form. Pupils can describe, compare, and evaluate others work.
music drawn from different traditions and from great composers and musicians	 They know how to compose using criteria that can be used to evaluate. They know how to evaluate other pupil's work using the objectives set by that group. Focusing on areas of improvement based upon those criteria. Pupils can evaluate the success of own and others work, suggesting specific improvements based on intended outcomes and comment on how this could be achieved.



Listening and applying knowledge and understanding listen with attention to detail and recall sounds with increasing aural memory Develop an understanding of the history of music 	 They know how to use the inter-related dimensions of music to recognise certain sounds and patterns and explain what they are hearing with confidence. They know how major and minor keys can be used to convey different meanings. They know how different tempo and pitch can convey different meanings. They know how different tempo and pitch can convey different meanings. They know how different tempo and pitch can convey different periods and cultures. They know how different venues can effect that performance of a piece of music. (acoustics, scale of the venue) They know how occasion and purpose can effect how and why a piece of music is created.
Musicianship – Reading Notation	 They know the difference between semibreves, minims, crotchets, quavers and semiquavers and their equivalent rests. They know pitch notation with an octave of C-C and can recognise the notes on the stave and can call them by their correct name. Pupils can further understand the differences between semibreves, minims, crotchets, quavers and semiquavers, and their equivalent rests They know pitch notation with an octave of C-C and can recognise the notes on the stave and can call them by their correct name.



They know how to read music using the skills developed on both rhythmical and pitch notation developed across KS2.	Pupils can read and play confidently from rhythm notation cards and rhythmic scores in up to 4 parts that contain known rhythms and note durations.
 Pupils know how to confidently identifying note names and durations. 	Pupils can read and play from notation a four-bar phrase, confidently identifying note names and durations.