

'Rooted in love and growing together to become lifelong learners'

Aiskew, Leeming Bar Church of England Primary School

Music Progression and Key Learning

Our overall intent is that pupils when they leave Y6 are competent in being able to sing and play the glockenspiel, read and compose using staff notation, know about and use a wide range of musical concepts such as scales and keys and be able to identify and use language to describe musical elements. In addition to this they will know and understand how musical elements interlink to create a piece of music and be able to talk about the provenance of a range of pieces.

Our golden threads are: songs with a theme: 'Music is a Peacebuilder and Friendmaker'; 'Music Is a Storyteller and Time Traveller'; 'Music Is a Change maker'; 'Music Is a Builder of Community and Guardian of Cultural Identity'; 'Music Is a Friend, Guide and Support'; and 'Music is a Nature Lover and Guardian of the Earth'; composing; listening; and improvising. Within 'Music is a Peacebuilder and Friendmaker' and 'Music is a Nature Lover and Guardian of the Earth', these fit with our cross-curricular Golden Threads of We are the caretakers of the world and our 8 Christian values, in particular 'Forgiveness'.

We teach our units using a cyclic curriculum. This grid shows how we build progression into our learning and provide further opportunities to build upon knowledge gained. EYFS are on a 1 year programme. Their learning is taken from the original Charanga scheme of learning. KS1 and KS2 pupils follow the new Charanga scheme of learning which is based around the New Model Music Curriculum. This has been chosen because of its challenge. KS1 pupils enter a 2-year rolling programme at different points and KS2 pupils enter the 4-year rolling programme at different points; it is important that children have the opportunity to revisit learning in order to help it become 'sticky knowledge', to further develop skills when using this knowledge and purposefully recap on learning. Not only does this ensure our curriculum fulfils the distinct needs of our learners, it also supports children in being able to remember more because revisiting learning helps it transfer to the long-term memory. In order to do this effectively, we use the Bloom's rainbow steps to success to ensure children can use knowledge in a variety of higher order ways appropriate to their stage of learning. This way of working is successful for our mixed-aged classes.

Progress in music requires development across three 'pillars':

- technical: translating intentions into sound
- constructive: knowledge of how components come together •
- expressive: quality, meaning and creativity •

The types of musical knowledge required are: substantive (which refers to facts and information e.g. styles, composers, notation, keys, chords, works and songs) and disciplinary (how to sing, play, compose and evaluate, drawing on a wide range of knowledge and skills).

Technical includes:

- The technique of singing (posture, projection, control) and playing instruments (hand and body, control over the instrument) and the overall manipulation of sound.
- Knowledge of technical systems for notation, including competency with staff notation by the end of KS2.
- Technical knowledge of music technology understanding the music and the technology.

Constructive includes:

- Knowing how music works concepts such as scales, chords, keys, systems, forms and structure.
- Both deconstructing and constructing music analysis and creation.
- Musical elements include pitch, texture, tempo, structure, timbre, dynamics and duration.
- Composition

Expressive includes:

- Knowing music's provenance its history, culture, social context, geography, purpose and meaning
- Knowing how musical elements work together in an inter-related way to give musical expression
- Applying technical and constructive knowledge to give music a personal meaning

The Characteristics of Effective Learning are the bedrock of children's experiences within EYFS in all areas of learning. They include:

Playing and exploring

- finding out and exploring
- using what they know in their play
- being willing to have a go

Active learning

- being involved and concentrating
- keeping on trying
- enjoying achieving what they set out to do

Creating and thinking critically

- having their own ideas
- using what they already know to learn new things
- choosing ways to do things and finding new ways

These characteristics form the first steps in preparing our youngest children in their learning about our Building Learning Power skills and link EYFS learning to that which follows in Key Stage 1 and Key Stage 2 where we continue to develop these skills further. The chart below shows how these link.

We believe that in order to help children to be effective learners and remember more, we use Bloom's Taxonomy throughout school as a way of effectively deepening children's understanding. Children are introduced to this in EYFS through the Characteristics of Effective Learning. This hierarchical structure links well with the Characteristics of Effective Learning and therefore links the EYFS curriculum to the curriculums taught in Key Stage 1 and 2. The table below shows how Bloom's Taxonomy links to these characteristics.

Characteristics of Effective Learning	Building Learning Power	Bloom's Taxonomy
Finding out and exploring	This links to the Cognitive and Emotional Mind	Remember: Can the student recall or remember the information?
	Noticing: really sensing what's out there	
	Questioning: playing with situations	
	Imagining: using the mind's eye as a learning theatre	
	Capitalising: making good use of resources	
	Making links: seeking coherence, relevance and meaning	
Using what they know in their play	This links to the Cognitive Mind	Remember: Can the student recall or remember the information?
	Making links: seeking coherence, relevance and meaning	Understand: Can the student explain ideas or concepts?
	Capitalising: making good use of resources	Apply: Can the student use the information in a new way?
	Reasoning: thinking rigorously and methodically	
Being willing to have a go	This links to the Emotional Mind	
	Perseverance: stickability; tolerating the feeling of learning	
Being involved and concentrating	This links to the Emotional and Social Mind	
	Absorption: flow; the pleasure of being rapt in learning	
	Managing distractions: recognising and reducing interruptions	
	Collaboration: the skills of learning with others	
Keeping on trying	This links to the Emotional and Social Mind	
	Perseverance: stickability; tolerating the feeling of learning	
	Interdependence: balancing self-reliance and sociability	
Enjoying achieving what they set out to do	This links to the Strategic Mind	Apply: Can the student use the information in a new way?
	Planning: working learning out in advance	
	Revising: monitoring and adapting along the way	
Having their own ideas	This links to the Strategic Mind	Apply: Can the student use the information in a new way?
	Planning: working learning out in advance	Create: Can the student create a new product or point of view?
	Revising: monitoring and adapting along the way	
Using what they already know to learn new things	This links to the Strategic and Cognitive Mind	Apply: Can the student use the information in a new way?
	Distilling: drawing out the lessons from experience	
	Capitalising: making good use of resources	
Choosing ways to do things and finding new ways	This links to the Strategic and Cognitive Mind	Analyse: Can the student distinguish between the different parts?
	Distilling: drawing out the lessons from experience	Create: Can the student create a new product or point of view?
	Capitalising: making good use of resources	
	Planning: working learning out in advance	
	Revising: monitoring and adapting along the way	

Reception Development Matters 2020	Expressive Arts and Design
(Children in Reception)	Being Imaginative and Expressive
	Sing a range of well-known nursery rhymes and songs
	Perform songs, rhymes, poems and stories with others, and – when appropriate – try to move in time with music.
Early Learning Goals	Expressive Arts and Design
	Being Imaginative and Expressive
	Explore, use and refine a variety of artistic effects to express their ideas and feelings.
	Return to and build on their previous learning, refining ideas and developing their ability to represent them.
	Create collaboratively, sharing ideas, resources and skills.
	Listen attentively, move to and talk about music, expressing their feelings and responses.
	Sing in a group or on their own, increasingly matching the pitch and following the melody.
	Explore and engage in music making and dance, performing solo or in groups.

Charanga Unit of Learning EYFS	KS1/2 Units of Learning which extend this learning	How EYFS units revisit key learning	How music will help in life.	Key substantive knowledge	Key disciplinary knowledge	Key learning opportunities with other curriculum areas
Me!	Y1 My Musical Heartbeat (Pulse and simple melodic patterns) Y1 Learning to Listen (Pulse and simple melodic patterns) Y2 Opening Night(Pulse, high and low and simple melodic patterns) Y2 Exploring Improvisation (Pulse and high and low) Y2 Exploring improvisation (Pulse, simple melodic patterns and high and low) Y1 Adding rhythm and pitch (Pulse, simple melodic patterns and high and low) Y1 Having fun with improvisation (Pulse, simple melodic patterns and high and low) Y1 Let's Perform Together (Pulse, simple melodic patterns and high and low) Y2 Pulse, Rhythm and Pitch (Pulse, simple melodic patterns and high and low) Y2 Focus on dynamics and tempo (Pulse, simple melodic patterns and high and low) Y2 Having fun with improvisation (Pulse, simple melodic patterns and high and low) Y2 Opening Night (Pulse, simple melodic patterns and high and low) Y5 Opening and Chords –	My Stories (Copy back rhythms of phrases/high and low pitches in songs) Everyone! (Exploring simple melodic patterns) Bear Funk (Stevie Wonder)	Passing on rhymes in the oral tradition to future generations. Knowing about famous pop artists and their songs.	Understanding Music: Pulse Copy back rhythms of names High and low sounds from voices and glockenspiels Songs: Pat-a-cake 1, 2, 3, 4, 5, Once I Caught a Fish Alive This Old Man Five Little Ducks Name Song Things For Fingers Music to listen to: Celebration by Kool And The Gang Happy by Pharell Williams Sing by The Carpenters Sing A Rainbow by Peggie Lee Happy Birthday by Stevie Wonder Our House by Madness		Maths – counting/patterns English - rhyme
My Stories	Pharell WilliamsY1 My Musical Heartbeat (Pulse and simple melodic patterns)Y3 Playing in a Band – Earth wind and fireY5 Freedom to Improvise – Ella Fitzgerald	Me! (Pulse) Everyone! (Exploring simple melodic patterns) Our world – Bellowhead Big bear funk – Earth, Wind and Fire	Passing on rhymes in the oral tradition to future generations. Knowing about famous pop artists and their songs.	Understanding Music: Pulse Copy back rhythms of small phrases from songs High and low pitches in songs	Instrumental notes: I'm A Little Teapot C, C+D The Grand Old C, C+D Duke Of York Ring O' Roses C, C+D Hickory Dickory	Maths – counting/patterns English – rhyme History – why we have these nursery rhymes e.g. The Grand Old Duke of York and Ring o' Roses.

	Y3 Enjoying Improvisation – Ella Fitzgerald			Invent a pattern to go with a song using 1 note Songs: I'm A Little Teapot The Grand Old Duke Of York Ring O' Roses Hickory Dickory Dock Not Too Difficult The ABC Song Music to listen to: Roll Alabama by Bellowhead Boogie Wonderland by Earth Wind And Fire Don't Go Breaking My Heart by Elton John and Kiki Dee Ganesh Is Fresh by MC Yogi Frosty The Snowman sung by Ella Fitzgerald Spiderman sung by	Dock C, C+D The ABC Song C, C+D	
Everyone!	Y1 My Musical Heartbeat (Pulse and simple melodic patterns) Y1 My Musical Heartbeat (Mozart piano sonata)	Me! (Pulse) My Stories (Copy back rhythms of phrases/high and low pitches in songs) Everyone! (Exploring simple melodic patterns)	Passing on rhymes in the oral tradition to future generations. Knowing about famous pop artists and their songs and their influences. Cultural capital – learning about famous classical composers.	Michael Bublé Understanding Music: Pulse Copy back rhythms of phrases from songs High and low pitches in songs Use the starting note to explore melodic patterns using 1 or 2 notes Songs: Wind The Bobbin Up Rock-a-bye Baby Five Little Monkeys Jumping On The Bed Twinkle Twinkle If You're Happy And You Know It Head, Shoulders, Knees And Toes Music to listen to: We Are Family by Sister Sledge Thula Baba by Hlabalela Ensemble ABC by The Jackson 5 My Mum Is Amazing (feat. Zain Bhikha) by Zimtech Productions Conga by Miami Sound Machine Horn Concerto No 4: Third Movement – Rondo by Mozart	Wind The Bobbin Up D, D+E Rock-a-bye Baby D, D+E If You're Happy And You Know It D, D+E	Maths - counting/patterns English - rhyme Science - body parts
Our world	Y1 My Musical Heartbeat (Pulse and simple melodic patterns) Y2 Opening Night (Bill Withers)	Me! (Pulse)	Passing on rhymes in the oral tradition to future generations.	Understanding Music: Pulse	Old Macdonald G, G+A Incy Wincy Spider G, G+A Baa Baa Black Sheep D, D+E	Maths – counting/patterns English - rhyme

	Y1 Learning to Listen (Mars – Holst)	My Stories (Copy back rhythms of phrases/high and low pitches in songs) Everyone! (Exploring simple melodic patterns) Reflect, rewind and Replay (Jupiter - Holst)	Knowing about famous pop artists and their songs and their influences. Cultural capital – learning about famous classical composers.	Copy back rhythms of phrases from songs High and low pitches in songs Use the starting note to explore melodic patterns using 1 or 2 notes Songs:	Row, Row, Row Your Boat C, C+D The Wheels On The Bus C, C+D The Hokey Cokey F, F+G
				Old Macdonald Incy Wincy Spider Baa Baa Black Sheep Row, Row, Row Your Boat The Wheels On The Bus The Hokey Cokey	
				Music to listen to: Lovely Day by Bill Withers Beyond The Sea sung by Robbie Williams Mars from The Planets Suite by Gustav Holst Frog's Legs And Dragon's Teeth by Bellowhead Ain't No Mountain High Enough sung by Marvin Gaye and Tammi Terral Singing In The Rain performed by Gene Kelly	
Big Bear Funk	Y1 My Musical Heartbeat (Pulse and simple melodic patterns) Y3 Playing in a Band – Earth wind and fire	Me! (Pulse and Stevie Wonder) My Stories (Copy back rhythms of phrases/high and low pitches in songs) Everyone! (Exploring simple melodic patterns) My Stories (Earth, Wind and Fire)	Knowing about famous pop artists and their songs and their influences.	Understanding Music: Pulse Copy back 3 or 4 word phrases from songs Keep the beat of the song with a pitched note Add pitched nots to the rhythm of the words or phrases in the song Improvise any combination of 3 notes: C D and E Songs: Big Bear Funk Music to listen to: I Feel Good by James Brown Don't You Worry 'Bout a	Big Bear Funk D, D+E, D+C
				Thing sung by Incognito My Promise by Earth Wind And Fire Superstition by Stevie Wonder Pick Up The Pieces by Average White Band	
Reflect, Rewind and Replay	Y1 Learning to Listen (Mars – Holst) Y6 Creative Composition (Tchaikovsky) Y1 Learning to Listen (Vaughan Williams) Y5 Freedom to Improvise (Vaughan Williams)	Our world (Mars – Holst)	Passing on rhymes in the oral tradition to future generations. Cultural capital – learning about famous classical composers.	Songs: Big Bear Funk Baa Baa Black Sheep Twinkle Twinkle Incy Wincy Spider Rock-a-bye Baby Row, Row, Row Your Boat	

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Y2 Exploring Improvisation(John Williams) Y6 Farewell Tour	Music to listen to: William Tell Overture by Rossini Dance Of The Sugar Plum Fairy by Tchaikovsky Flight Of The Bumblebee by Rimsky-Korsakov Jupiter, The Bringer Of Jollity by Gustav Holst Fantasia On A Theme by Thomas Tallis by Ralph Vaughan Williams
	Vaughan Williams E.T. Flying Theme by John Williams

	Key disciplinary and substantive knowledge for the whole year							
	Y1	Y2	Y3	Y4	Y5	Y6		
			Musical Ele	ments				
Pulse / Beat / Metre	Watch, follow, feel and move to a steady beat with others. Find and enjoy moving to music in different ways. Respond to the pulse in recorded/live music through movement and dance.	Watch and follow a steady beat. Find a steady beat. Recognise the time signature 4/4 by ear and notation. Understand that the speed of the beat can change, creating a faster or slower pace (tempo).	Recognise and move in time with the beat. Play the steady beat on percussion instruments. Recognise the 'strong' beat. Play in time with a steady beat in 2/4, 4/4 and 3/4.	Recognise and move in time with a steady beat. Play in time with a steady beat and identify the metres 2/4, 4/4 and 3/4. Respond to the 'offbeat' or 'backbeat'.	Recognise and move in time with the changing speed of a steady beat. Play in time with a steady beat and identify the metre 2/4, 4/4, 3/4, 5/4 and 6/8. Respond to the 'offbeat' or 'backbeat'.	Recognise and move in time with the changing speed of a steady beat. Play in time with a steady beat and identify the metres 2/4, 4/4, 3/4, 6/8 and 5/4. Identify syncopation and swing		
Rhythm	Recognise and clap long sounds and short sounds, and simple combinations. Perform short, copycat rhythm patterns accurately, led by the teacher. Perform short, repeating rhythm patterns (ostinati and riffs) while keeping in time with a steady beat. Perform word-pattern chants; create, retain and perform your own rhythm patterns.	Recognise long sounds and short sounds, and match them to syllables and movement. Play copy back rhythms, copying a leader, and invent rhythms for others to copy on untuned and tuned percussion. Create rhythms using word phrases as a starting point.	Recognise by ear and notation: minims, crotchets, quavers and their rests. Copy simple rhythm patterns created from minims, crotchets, quavers and their rests. Create simple rhythm patterns by ear and using simple notation from minims, crotchets, quavers and their rests. Alternate between a steady beat and rhythm.	Recognise by ear and notation: semibreves, minims, crotchets, quavers and semiquavers; also dotted minims and dotted crotchets. Copy simple rhythm patterns created from semibreves, minims, crotchets, quavers and rests. Create rhythm patterns by ear and using simple notation, that use semibreves, minims, crotchets and quavers. Understand and explain the difference between beat and rhythm. Recall the most memorable rhythms in a song or piece of music.	Recognise by ear and notation: minims, dotted crotchets, crotchets, quavers and their rests. Recognise by ear and notation: 6/8 rhythm patterns, plus dotted crotchets, triplet quavers, dotted quavers, quavers and their rests. Recognise dotted rhythm in melodies. Copy simple rhythm patterns using the above rhythms. Create rhythm patterns by ear and using simple notation, that use the above rhythm patterns. Recall the most memorable rhythms in a song or piece of music.	Recognise by ear and notation: minims, crotchets, quavers, semiquavers and their rests. Recognise by ear and notation: 6/8 rhythm patterns plus dotted crotchets, triplet quavers, dotted triplet quavers, quavers and their rest. Recognise by ear and notation: 9/8 rhythm patterns and dotted crotchets, triplet quavers and quaver notes and their rests. Recognise dotted rhythm in melodies. Copy simple rhythm patterns using the above rhythms. Create rhythm patterns by ear and using simple notation, that use the above rhythm patterns. Recall the most memorable rhythms in a song or piece of music.		
Pitch: Melody	Recognise, sing and play high and low pitched notes. Explore singing and playing C D E from the C major scale. Explore singing and playing F G A from the F major scale.	Identify the high notes and low notes in a melody. Join in part of a melody. Rehearse and play a simple instrumental melody as a part to go with a song. Identify the names of the notes on a glockenspiel: C, D, E, F, G, A, B, C. Use body percussion and untuned and tuned percussion instruments with a song, and listen to how the sounds blend together.	Show the shape of a melody as rising and falling in pitch. Learn to sing a melody by ear or from notation. Learn to rehearse and play a melodic instrumental part by ear or from notation. Identify the names of the pitched notes on a stave: C, D, E, F, F≢, G, A, B, Bb, C. Identify the scales of: C major G major	Identify the high notes and low notes in a melody. Join in part of a melody. Rehearse and play a simple instrumental melody as a part to go with a song. Identify the names of the notes on a glockenspiel: C, D, E, F, G, A, B, C. Use body percussion and untuned and tuned percussion instruments with a song, and	Identify and explain steps, jumps and leaps in the pitch of a melody. Learn to sing and follow a melody by ear and from notation. Learn to play one or more of four differentiated melodic instrumental parts by ear and from notation. Identify the names of the pitched notes on a stave: C, D, E, Eb, F#, G, A, B, Bb, C, C#, D	Identify major and minor tonality by ear and from notation. Learn to play one or more of four differentiated melodic instrumental parts, by ear and from notation. Identify the names of the pitched notes on a stave: C, D, E, Eb, F\$, G, A, B, Bb, C, C\$, D Identify the following scales by ear or from notation: A minor, G major, D major, D minor and F major.		

		Identify and play by ear or notation notes in the tonality of C major.	F major Identify if a scale is major or minor. Copy simple melodies by ear or from reading notation. Create melodies by ear and notate them. Explore and play by ear or from notation: • 5-note scale • Pentatonic scale	listen to how the sounds blend together. Identify and play by ear or notation notes in the tonality of C major.	Identify the following scales by ear or from notation: C major, F major, D minor, G major, Eb major and C minor. Copy simple melodies by ear or from reading notation. Create melodies by ear and notate them. Add new chords II and VI from a given tonality. Identify tone by ear or from notation. Identify intervals 3rd, 5th and 7th. Identify the tonal centres of: C major and C minor, F major, D minor and D major, and Eb major. Identify and demonstrate the following scales by ear and from notation: major scale, minor scale and the pentatonic scale	Identify an interval of a major triad: 3rd, 5th. Identify an octave by ear or notation. Copy simple melodies by ear or from reading notation. Create melodies by ear and notate them. Use chords C, F, G and A minor by ear or from notation. Identify the tonal centres of: A minor, G major, D major, D minor and F major. Identify and demonstrate the following scales by ear and from notation: major scale, minor scale, the pentatonic scale and the blues scale.
Tempo	Recognise the difference between the speed of a steady beat, a fast beat and a slow beat.	Recognise the difference between the speed of a steady beat, a fast beat and a slow beat. Change the speed of a steady beat, moving from fast to slow, slow to fast. Understand that the speed of the beat can change, creating a faster or slower pace.	Recognise the difference between the speed of a steady beat, a fast beat and a slow beat. Change the speed of a steady beat, moving from fast to slow, slow to fast. Control the speed of a steady beat, getting faster and getting slower.	Recognise the difference between the speed of a steady beat, a fast beat and a slow beat. Change the speed of a steady beat moving from fast to slow, slow to fast. Control the speed of a steady beat, getting faster and getting slower. Direct the class in controlling the speed of a steady beat in a class performance.	Recognise the difference between the speed of a steady beat, a fast beat and a slow beat. Change the speed of a steady beat, moving from fast to slow, slow to fast. Control the speed of a steady beat, getting faster and getting slower. Direct the class in controlling the speed of a steady beat in a class performance. Recognise the connection between tempi and musical styles.	Recognise the difference between the speed of a steady beat, a fast beat and a slow beat. Change the speed of a steady beat, moving from fast to slow, slow to fast. Control the speed of a steady beat, getting faster and getting slower. Direct the class in controlling the speed of a steady beat in a class performance. Recognise the connection between tempi and musical styles. Recognise an effective use of tempo at the end of a song.
Dynamics	Talk about loud sounds and quiet sounds and give some examples.	Identify loud and quiet sections of music, and discuss what makes the music loud and quiet. Understand the meaning of loud and quiet (forte and piano).	Listen out and respond to forte (loud) section of music. Identify instruments playing loud dynamics when listening to the music. Use dynamics to help communicate the meaning of a song.	Identify gradation of dynamics and use the correct vocabulary to describe crescendo and diminuendo.	Identify dynamics and how they change the mood and feel of the music: forte, piano, mezzo forte, mezzo piano, crescendo and diminuendo.	Identify how dynamics change the mood and feel of music using vocabulary: forte, piano, mezzo forte, mezzo piano, crescendo and diminuendo. Identify how dynamics can support the structure of a song or piece of music, eg diminuendo leading into a new section and change of mood. Identify the connection between dynamics and texture, eg adding more players and/or singers makes the music louder.
Timbre	Identify different sounds in the environment, indoors and outside. Identify the sounds of the instruments played in school. Identify some of the sounds of the instruments heard when listening to music.	Know the difference between a speaking voice and a singing voice. Identify friends from the sound of their voice.	Choose particular instruments for rehearsal and performing. Identify the sound of different tuned and untuned percussion instruments.	Explain tone colour: the instruments or voices heard that can be recognised by their unique qualities. Recognise the following groups of instruments: a marching band and a symphony orchestra and its separate families: woodwind, brass, percussion and strings. Identify the following instruments by ear and through a range of	Recognise the following ensembles: Gospel choir and soloist, Rock band, Symphony orchestra, A Cappella group. Identify the following instruments by ear and through a range of media: drum kit, electric guitar, electric bass guitar, acoustic guitar, keyboard or Hammond organ, synthesizer, saxophone, trumpet, harmonica, banjo,	Recognise the following ensembles: Pop group, A Cappella group, Gospel choir. Identify instruments that add particular colour to a song or piece of music. Identify the following instruments by ear and through a range of media: Band instruments such as keyboard, electric or Hammond organ, saxophone, trumpet,

					media: banjo, acoustic guitar, tuned and untuned percussion, steel pans, clarinet, trombone, trumpet, piano, keyboard, bass drums, tuba, piccolo, bass	accordion, tuned and untuned percussion, steel pans and instruments of the orchestra such as clarinet, tuba, violin, trombone and flute.	electric guitar, electric bass guitar, drum kit, vocals, drum machine and synthesizer. Instruments of the orchestra from the strings, woodwind, brass and
					guitar, synthesizer and electric guitar. Recognise the difference between the sound of male and female voices. Understand the importance of the vocal warm-up and its impact on the tone of the voice.	Recognise the difference between the sound of male and female voices. Recognise tone colour and rapping.	tuned and untuned percussion families, particularly violin, cello, double bass, flute, clarinet, oboe, saxophone, trumpet, trombone, French horn, tuba, drums (timpani), glockenspiel, xylophone and piano. Other instruments such as steel pans, harmonica, banjo and accordion
Textu	C	ing together. Listen out for combinations of instruments ogether.	Understand that singing and playing together creates a musical texture. Add body percussion accompaniments.	Understand that singing and playing together creates a musical texture. Add body percussion accompaniments. Listen to the accompaniment to a song. Identify large numbers of people playing and singing. Listen out for solo players.	Identify and explain texture: the number of voices or instruments playing and the richness of the sound they create. Identify male and female solo voices and backing vocals, and talk about the different textures they create in the music. Understand and demonstrate the effect that repeated rhythmic or melodic patterns (as riffs/ostinati) have on the texture of a piece of music. Explain the term 'unison' and the difference between unison and solo.	Identify solos and instrumental breaks in songs and music. Talk about solo voices, backing vocals and different vocal textures. Identify changes in texture. Talk about the different textures created by intervals and chords.	Sing and play instruments in different-sized groups. Identify solos and instrumental breaks in songs and music. Talk about solo voices, backing vocals and different vocal textures. Refer to repeated rhythmic or melodic patterns as riffs/ostinati. Talk about the different textures created by intervals and chords. Understand how texture builds throughout a piece as voices are layered.
Structure	a Ui	and movement to key sections of a song. Inderstand when to sing in a verse and a chorus.	Join in with a repeated section of a song: the chorus, the response. Join in with the main tune when it is repeated.	Show the different sections of a song structure or piece of music through actions.	Identify and explain the following structural terms: verse, chorus, bridge, repeat signs, chorus and final chorus, improvisation, call and response, and AB form within musical structures. Identify the instrumental break and its purpose in a song. Recognise phrases and repeated sections. Discuss the purpose of a bridge section.	Identify and explain the structural terms: verse, chorus, bridge, repeat signs, chorus and final chorus, improvisation, call and response, and AB form within musical structures. Identify the instrumental break and its purpose in a song. Recognise phrases and repeated sections. Discuss the purpose of a bridge section.	Talk about how musical styles often have the same musical structure, eg Folk music: verse and chorus; Rock and Pop music: verse, chorus, bridge and instrumental break. Talk about the purpose of musical structures. Identify where changes in texture and tonality help emphasize the contrasting sections in a song. Recognise that changing the tonality at different points within the song creates different sections to the structure.
		I		Musicianship: Underst	anding Music		
Discipli	a In m	lse body percussion, instruments and voices. In the key centres of: C major, F major, G major and A minor.	Use body percussion, instruments and voices. In the key centres of: C major, G major and A minor. Sing short phrases independently.	Use body percussion, instruments and voices. In the key centres of: C major, F major, G major and A minor. In the time signatures of: 2/4, 3/4 and 4/4.	Use body percussion, instruments and voices. In the key centres of: C major, F major, G major and A minor. In the time signatures of: 2/4, 3/4 and 4/4.	Use body percussion, instruments and voices. In the key centres of: C major, G major, D major, F major and A minor. In the time signatures of: 2/4, 3/4, 4/4, 5/4 and 6/8.	Use body percussion, instruments and voices. In the key centres of: C major, G major, D major, A minor and D minor. In the time signatures of: 2/4, 3/4, 4/4, 5/4 and 6/8.
Substar	b p Fii tc C	Inderstand the difference between creating a rhythm battern and a pitch pattern. ind and keep a steady beat bgether. Complete vocal warm-ups with a copy back option to use Solfa.	Find and keep a steady beat. Copy back simple rhythmic patterns using long and short. Copy back simple melodic patterns using high and low. Complete vocal warm-ups with a copy back option to use Solfa.	Find and keep a steady beat. Copy back and improvise simple rhythmic patterns using minims, crotchets, quavers and their rests.	Find and keep a steady beat. Listen and copy rhythmic patterns made of semibreves, minims, dotted crotchets, crotchets, quavers, semiquavers and their rests, by ear or from notation.	Find and keep a steady beat. Listen and copy rhythmic patterns made of dotted minims, minims, dotted crotchets, crotchets, dotted quavers, triplet quavers, quavers, semiquavers	Find and keep a steady beat. Listen and copy rhythmic patterns made of minims, dotted crotchets, crotchets, dotted quavers, triplet quavers, quavers, semiquavers and their rests, by ear or from notation.

	Copy back simple rhythmic patterns using long and short. Copy back simple melodic patterns using high and low.		Copy back and improvise simple melodic patterns using the notes: C, D, E G, A, B F, G, A A, B, C	Copy back melodic patterns using the notes: C, D, E C, D, E, G, A G, A, B G, A, B, D, E F, G, A A, B, C, D, E, F, G	and their rests, by ear or from notation. Copy back melodic patterns using the notes: C, D, E C, D, E, F, G, A, B D, E, F\$, G, A A, B, C, D, E, F\$, G F, G, A, Bb, C, D, E G, A, B, C, D, E, F\$	Copy back melodic patterns using the notes: D, E, F, G, A C, D, E, F, G, A, B G, A, B, C, D, E, F [#] D, E, F [#] , G, A, B, C [#] A, B, C, D, E, F, G
Disciplinary	Move and dance with the music. Find the steady beat. Talk about feelings created by the music. Join in sections of the song, eg chorus.	Move and dance with the music confidently. Talk about how the music makes you feel. Join in sections of the song, eg call and response.	Listening Share your thoughts and feelings about the music together. Invent different actions to move in time with the music. Talk about what the song or piece of music means.	Talk about the words of a song. Think about why the song or piece of music was written. Explain what a main theme is and identify when it is repeated. Know and understand what a musical introduction is and its purpose. Recall by ear memorable phrases heard in the music.	Talk about feelings created by the music. Justify a personal opinion with reference to Musical Elements. Recall by ear memorable phrases heard in the music. Explain the role of a main theme in musical structure.	Talk about feelings created by the music. Justify a personal opinion with reference to Musical Elements. Explain a bridge passage and its position in a song. Explain the role of a main theme in musical structure.
Substantive	Recognise some band and orchestral instruments. Describe tempo as fast or slow. Describe dynamics as loud and quiet. Begin to understand where the music fits in the world. Begin to understand about different styles of music.	Mark the beat of a listening piece (eg Boléro by Ravel) by tapping or clapping and recognising tempo, as well as changes in tempo. Walk in time to the beat of a piece of music. Identify the beat groupings in the music you sing and listen, eg 2-time, 3- time etc. Find different steady beats. Describe tempo as fast or slow. Describe dynamics as loud or quiet. Recognise some band and orchestral instruments. Start to talk about the style of a piece of music. Start to talk about where music might fit into the world.	Find the beat or groove of the music. Walk, move or clap a steady beat with others, changing the speed of the beat as the tempo of the music changes. Identify some instruments you can hear playing. Identify if it's a male or female voice singing the song. Talk about the style of the music.	Discuss the structures of songs. Identify: • Call and response • A solo vocal or instrumental line and the rest of the ensemble • A change in texture • Articulation on certain words • Programme music Find and demonstrate the steady beat. Identify 2/4, 3/4, and 4/4 metre. Identify the tempo as fast, slow or steady. Recognise the style of music you are listening to. Identify major and minor tonality. Recognise the sound and notes of the pentatonic scale by ear and from notation. Describe legato and staccato. Recognise the following styles and any important musical features that distinguish the style: 20th and 21st Century Orchestral, Reggae, Soul, R&B, Pop, Folk, Jazz, Disco, Musicals, Classical, Rock, Gospel, Romantic, Choral, Funk and Electronic Dance Music.	Identify instruments by ear and through a range of media. Identify major and minor tonality. Recognise the sound and notes of the pentatonic and Blues scales, by ear and from	Identify 2/4, 4/4, 3/4, 6/8 and 5/4. Identify the musical style of a song using some musical vocabulary to discuss its Musical Elements. Identify the following instruments by ear and through a range of media: bass guitar, electric guitar, percussion, sections of the orchestra such as brass, woodwind and strings, electric organ, congas, pianos and synthesizers, and vocal techniques such as scat singing. Discuss the structure of the music with reference to verse, chorus, bridge and an instrumental break. Recall by ear memorable phrases heard in the music. Identify major and minor tonality, chord triads I, IV and V, and intervals within a major scale. Know and understand what a musical introduction and outro is, and its purpose. Identify the sound of a Gospel choir and soloist, Rock band, symphony orchestra and A Cappella groups. Recognise the following styles and any key musical features that distinguish the style: 20th and 21st Century Orchestral, Soul, Pop, Hip Hop, Jazz: Swing, Rock, Disco, Romantic, Zimbabwean Pop, R&B, Folk, Gospel, Salsa, Reggae, Musicals and Film Music.

Substantive	Sing, rap, rhyme, chant and use spoken word. Demonstrate good singing posture. Sing songs from memory. Sing in unison.	Sing as part of a choir. Demonstrate good singing posture. Sing songs from memory and/or from notation. Sing to communicate the meaning of the words. Sing in unison and sometimes in parts, and with more pitching accuracy. Understand and follow the leader or conductor. Add actions to a song. Talk about feelings created by the music/song. Join in sections of the song, eg chorus. Move confidently to a steady beat. Recognise some band and orchestral instruments. Describe tempo as fast or slow. Begin to understand where the music fits in the world. Begin to talk about and understand the style of the music. Know 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	Sing as part of a choir. Sing a widening range of unison songs, of varying styles and structures. Demonstrate good singing posture. Perform actions confidently and in time to a range of action songs. Sing songs from memory and/or from notation. Sing with attention to clear diction. Sing expressively, with attention to the meaning of the words. Sing in unison. Understand and follow the leader or conductor. Sing with awareness of following the beat.	Rehearse and learn songs from memory and/or with notation. Sing in different time signatures: 2/4, 3/4 and 4/4. Sing as part of a choir with awareness of size: the larger, the thicker and richer the musical texture. Demonstrate good singing posture. Sing expressively, with attention to breathing and phrasing. Talk about how the songs and their styles connect to the world. Demonstrate vowel sounds, blended sounds and consonants. Sing 'on pitch' and 'in time'. Sing expressively, with attention to staccato and legato. Talk about the different styles of singing used for different styles of song.	Rehearse and learn songs from memory and/or with notation. Sing in 2/4, 3/4, 4/4 and 6/8 time. Sing in unison and parts, and as part of a smaller group. Sing 'on pitch' and 'in time'. Sing a second part in a song. Self-correct if lost or out of time. Sing expressively, with attention to breathing and phrasing. Sing expressively, with attention to dynamics and articulation. Develop confidence as a soloist. Talk confidently about how connected you feel to the music and how it connects in the world. Respond to a leader or conductor. Talk about the different styles of singing used for different styles of song.	Rehearse and learn songs from memory and/or with notation. Sing a broad range of songs as part of a choir, including those that involve syncopated rhythms, with a good sense of ensemble and performance. This should include observing rhythm, phrasing, accurate pitching and appropriate style. Continue to sing in parts where appropriate. Sing in 2/4, 4/4, 3/4, 5/4 and 6/8. Sing with and without an accompaniment. Sing syncopated melodic patterns. Demonstrate and maintain good posture and breath control whilst singing. Sing expressively, with attention to breathing and phrasing. Sing expressively, with attention to dynamics and articulation. Lead a singing rehearsal. Discuss with others how connected you are to the music and songs, and how the songs and styles are connected to the world. Talk about the different styles of singing used for the different styles of songs sung in this year.
		symbols (eg crescendo, decrescendo, pause).				
			Notation	<u>ו</u>	I	I
Disciplinary	Explore ways of representing high and low sounds, and long and short sounds, using symbols and any appropriate means of notation.	Explore ways of representing high and low sounds, and long and short sounds, using symbols and any appropriate means of notation.	Explore ways of representing high and low sounds, and long and short sounds, using symbols and any appropriate means of notation. Apply spoken word to rhythms, understanding how to link each syllable to one musical note.	Explore ways of representing high and low sounds, and long and short sounds, using symbols and any appropriate means of notation.	Explore ways of representing high and low sounds, and long and short sounds, using symbols and any appropriate means of notation.	Explore ways of representing high and low sounds, and long and short sounds, using symbols and any appropriate means of notation.
Substantive	If appropriate: explore standard notation, using crotchets, quavers and minims, and simple combinations of: C, D, E, F, G F, G, A G, B, D D, E, F\$, G, A D, A, C	Explore standard notation, using crotchets, quavers, minims and semibreves, and simple combinations of: C, D, E, F, G, A, B G, A, B, C, D, E, F F, G, A, Bb, C, D, E A, B, C, D, E Identify hand signals as notation, and	Explore standard notation, using minims, semibreves, dotted crotchets, crotchets, quavers and semiquavers, and simple combinations of: C, D, E, F, G, A, B F, G, A, Bb, C G, A, B, C, D, E E, F\$, G\$, A, B	Explore standard notation, using semibreves, minims, dotted crotchets, crotchets, quavers and semiquavers, and simple combinations of: C, D, E, F, G, A, B F, G, A, Bb, C G, A, B, C, D, E, F# D, E, F#, G, A, B, C	Explore standard notation, using minims, dotted crotchets, crotchets, quavers and semiquavers, and simple combinations of: C, D, E, F, G, A, B F, G, A, Bb, C, D, E G, A, B, C, D, E, F# C, G, Ab, Bb G, G#, A, Bb, C	Explore standard notation, using dotted semibreves, dotted minims, minims, triplet crotchets, dotted crotchets, crotchets, dotted quavers, quavers and semiquavers, and simple combinations of: C, D, E, F, G, A, B F, G, A, Bb, C, D, E F, G, Ab, Bb, C, D, Eb

		recognise music notation on a stave of five lines.	Read and respond to semibreves, minims, crotchets and paired quavers. Identify: • Stave • Treble clef • Time signature • Lines and spaces on the stave Identify and understand the differences between crotchets and paired quavers.	Read and respond to semibreves, minims, dotted crotchets, crotchets, quavers and semiquavers. Identify: • Stave • Treble clef • Time signature Identify and understand the differences between minims, crotchets, paired quavers and rests. Read and perform pitch notation within a range. Follow and perform simple rhythmic scores to a steady beat: maintain individual parts accurately within the rhythmic texture, achieving a sense of Ensemble.	D, E, F, G, A, B, C Eb, F, G, Ab, Bb, C, Db Identify: • Stave • Treble clef • Time signature Read and respond to minims, crotchets, quavers, dotted quavers and semiquavers. Recognise how notes are grouped when notated. Identify the stave and symbols on the stave (such as the treble clef), the name of the notes on lines and in spaces, barlines, a flat sign and a sharp sign. Further understand the differences between semibreves, minims, crotchets and crotchet rests, paired quavers and semiquavers. Understand the differences between 2/4, 3/4 and 4/4 time signatures. Read and perform pitch notation within an octave (eg C-C'/do-do).	G, A, Bb, C, D, E, F G, A, B, C, D, E, F D, E, F, G, A D, E, F#, A, B, C E, F#, G, G#, A, B, C, C Eb, F, G, Ab, Bb, C, D Identify: • Stave • Treble clef • Time signature Read and respond to minims, crotchets, quavers, dotted quavers and semiquavers. Recognise how notes are grouped when notated. Identify the stave and symbols on the stave (such as the treble clef), the name of the notes on lines and in spaces, barlines, a flat sign and a sharp sign.
Disciplinary	Rehearse and learn to play a simple melodic instrumental part by ear, in C major, F major, D major and D minor.	Rehearse and learn to play a simple melodic instrumental part by ear, in C major, F major and G major.	Playing Instru Rehearse and learn to play a simple melodic instrumental part by ear, in C major, F major, G major and E major.	Rehearse and learn to play a simple melodic instrumental part by ear, in C major, F major, G major and D major.	Rehearse and learn to play a simple melodic instrumental part by ear, in C major, F major, G major, Eb major, C minor and D	Rehearse and learn to play one of four differentiated instrumental parts by ear, in the tonal centres of C major, F
for he have the se					minor.	major, G major, D major, E major, A major, Eb major, D minor and F minor.
Substantive	Rehearse and learn to play a simple melodic instrumental part from simple notation, in C major, F major, D major and D minor.	Rehearse and learn to play a simple melodic instrumental part from notation, in C major, F major and G major.	Rehearse and learn to play a simple melodic instrumental part from notation, in C major, F major, G major and E major. Develop facility in playing tuned percussion or a melodic instrument, such as a violin or recorder.	Rehearse and learn to play a simple melodic instrumental part from notation, in C major, F major, G major and D major.	Rehearse and learn to play a simple melodic instrumental part from notation, in C major, F major, G major, Eb major, C minor and D minor. 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.	Rehearse and learn to play one of four differentiated instrumental parts from notation, in the tonal centres of C major, F major, G major, D major, E major, A major, Eb major, D minor and F minor. 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 (fortissimo), very quiet (pianissimo), moderately loud (mezzo forte) and moderately quiet (mezzo piano).
Discipliners	Evoloro improvinstion within a	Evoloro improvingtion within a major	Creating: Impro		Evoloro improvisation within a	Evoloro improvinction within a
Disciplinary	Explore improvisation within a major and minor scale using the notes: C, D, E D, E, A F, G, A D, F, G Improvise simple vocal patterns using 'Question and Answer'	Explore improvisation within a major scale using the notes: C, D, E C, G, A G, A, B F, G, A Work with a partner and in the class to improvise simple 'Question and Answer' phrases, to be sung and played on	Explore improvisation within a major scale using the notes: C, D, E C, D, E, F, G C, D, E, G, A G, A, B G, A, B, D, E G, A, B, C, D F, G, A	Explore improvisation within a major scale using the notes: C, D, E C, D, E, G, A C, D, E, F, G D, E, F#, A, B D, E, F, G, A Improvise on a limited range of nitches on the instrument you	Explore improvisation within a major scale, using the notes: C, D, Eb, F, G C, D, E, F, G C, D, E, G, A F, G, A, Bb, C D, E, F, G, A Improvise over a simple groove,	Explore improvisation within a major scale, using the notes: C, D, E, F, G G, A, Bb, C, D G, A, B, C, D F, G, A, C, D Improvise over a groove, responding to the bast, creating
	phrases.	untuned percussion, creating a musical conversation.	F, G, A F, G, A, C, D	pitches on the instrument you are now learning, making use of musical features, including	responding to the beat and creating a satisfying melodic shape.	responding to the beat, creating a satisfying melodic shape

			Become more skilled in improvising (using voices, tuned and untuned percussion, and instruments played in whole class/group/individual/instrumen tal teaching), inventing short 'on-the-spot' responses using a limited note-range. Compose over a simple groove. Compose over a drone. Structure musical ideas (eg using echo or 'Question and Answer' phrases) to create music that has a beginning, middle and end.	smooth (legato) and detached (staccato) articulation. Improvise over a simple chord progression. Improvise over a groove.	Experiment with using a wider range of dynamics, including very loud (fortissimo), very quiet (pianissimo), moderately loud (mezzo forte) and moderately quiet (mezzo piano).	with varied dynamics and articulation.
Substantive	Understand the difference between creating a rhythm pattern and a pitch pattern. Improvise simple vocal patterns using 'Question and Answer' phrases.	Improvise simple 'Question and Answer' phrases, to be sung and played on untuned percussion, creating a musical conversation.	Structure musical ideas (eg using echo or 'Question and Answer' phrases) to create music that has a beginning, middle and end.	Improvise on a limited range of pitches on the instrument you are now learning, making use of musical features, including smooth (legato) and detached (staccato) articulation.	Improvise over a simple groove, responding to the beat and 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).	Improvise over a groove, responding to the beat, creating a satisfying melodic shape with varied dynamics and articulation.
D!!-!!			Creating: Com			
Disciplinary	Explore and create graphic scores: Create musical sound effects and short sequences of sounds in response to music and video stimulus. Create a story, choosing and playing classroom instruments and/or soundmakers. Recognise how graphic notation can represent created sounds. Explore and invent your own symbols. Use music technology, if available, to capture, change and combine sounds.	Explore and create graphic scores: Create musical sound effects and short sequences of sounds in response to music and video stimulus. Use graphic symbols, dot notation and stick notation, as appropriate, to keep a record of composed pieces. Create a story, choosing and playing classroom instruments. Use music technology, if available, to capture, change and combine sounds.	Create music and/or sound effects in response to music and video stimulus. Use music technology, if available, to capture, change and combine sounds. Compose over a simple chord progression. Compose over a simple groove. Compose over a drone.	Compose over a simple chord progression. Compose over a groove. Create music in response to music and video stimulus. Use music technology, if available, to capture, change and combine sounds. Create music in response to music and video stimulus. Use music technology, if available, to capture, change and combine sounds.	Create music in response to music and video stimulus. Use music technology, if available, to capture, change and combine sounds.	Either of these melodies can be enhanced with rhythmic or simple chordal accompaniment. Create a simple chord progression. Compose a ternary (ABA form) piece; use available music software/apps to create and record it, discussing how musical contrasts are achieved. Create music in response to music and video stimulus. Use music technology, if available, to capture, change and combine sounds. Start to use structures within compositions, eg introduction, multiple verse and chorus sections, AB form or ABA form (ternary form). Use simple dynamics. Use rhythmic variety. Compose song accompaniments, perhaps using basic chords. Use a wider range of dynamics, including fortissimo (very loud), pianissimo (very quiet), mezzo forte (moderately loud) and mezzo piano (moderately quiet). Use full scales in different keys.

						Create a melody using crotchets,
						quavers and minims, and perhaps semibreves and semiquavers,
						and all equivalent rests. Use a
						pentatonic and a full scale. Use major and minor
						tonality: C, D
						C, D, E C, D, E, F
						C, D, E, F, G Start and end on the note C (C
						major) G, A
						G, A, B G, A, B, D
						G, A, B, D, E Start and end on the note G
						(Pentatonic on G)
Substantive	Use simple notation if appropriate: Create a simple melody using	Create and perform your own rhythm patterns with stick notation, including	Compose song accompaniments on tuned	Combine known rhythmic notation with letter names, to	Start to use structures within compositions, eg introduction,	Plan and compose an 8 or 16- beat melodic phrase, using the
	crotchets and minims:	crotchets, quavers and minims. Use notation if appropriate:	and untuned percussion, using known rhythms and note values.	create short, pentatonic phrases using a limited range of five	multiple verse and chorus sections, AB form or	pentatonic scale (eg C, D, E, G, A), and incorporate rhythmic
	C, D, E C, D, E, F	Create a simple melody using crotchets and minims:	Start to use simple structures within compositions, eg	pitches, suitable for the instruments being learnt.	ABA form (ternary form). Use chords to compose music to	variety and interest. Play this melody on available tuned
	C, D, E, F, G	C, D	introduction, verse, chorus or AB form.	Start to use simple structures	evoke a specific atmosphere,	percussion and/or orchestral
	Start and end on the note C F, G	C, D, E C, D, E, F	Use simple dynamics.	within compositions, eg introduction, verse,	mood or environment. Use simple dynamics.	instruments. Notate this melody.
	F, G, A F, G, A, C	C, D, E, F, G Start and end on the note C (C major)	Create a simple melody using crotchets, minims and perhaps	chorus or AB form. Compose song	Use rhythmic variety. Compose song	
	F, G, A, C, D Start and end on the note F	G, A G, A, B	paired quavers: C, D	accompaniments on tuned and untuned percussion, using	accompaniments, perhaps using basic chords.	
	D, F D, F, G	G, A, B, D G, A, B, D, E	C, D, E C, D, E, G	known rhythms and note values. Use simple dynamics.	Use a wider range of dynamics, including fortissimo (very loud),	
	D, F, G, A D, F, G, A, C	Start and end on the note G (Pentatonic on G)	C, D, E, G, A Start and end on the note C	Compose over a simple chord progression.	pianissimo (very quiet), mezzo forte (moderately loud) and	
	Start and end on the note D	F, G	(Pentatonic on C)	Create a melody using	mezzo piano (moderately quiet).	
		F, G, A F, G, A, C	C, D C, D, E	crotchets, minims, quavers and their rests. Use a pentatonic	Use full scales in different keys. Understand how chord triads are	
		F, G, A, C, D Start and end on the note F	C, D, E, F C, D, E, F, G	scale: C, D	formed and play them on tuned percussion, melodic instruments	
		(Pentatonic on F)	Start and end on the note C (C major)	C, D, E C, D, E, G	or keyboards. Perform simple, chordal	
			F, G F, G, A	C, D, E, G, A Start and end on the note C	accompaniments. Create a melody using	
			F, G, A, Bb F, G, A, Bb, C	(Pentatonic on C) C, D	crotchets, quavers and minims, and perhaps semibreves and	
			Start and end on the note F (F	C, D, E C, D, E C, D, E, F	semiquavers, plus all equivalent rests.	
			major) G, A	C, D, E, F, G	Use a pentatonic and a full scale. Use major and minor	
			G, A, B G, A, B, D	Start and end on the note C (C major)	tonality:	
			G, A, B, D, E Start and end on the note G	A, B A, B, C	F, G F, G, A	
			(Pentatonic on G)	A, B, C, D A, B, C, D, E	F, G, A, Bb F, G, A, Bb, C	
				Start and end on the note A (A minor)	Start and end on the note F (F major)	
				D, E D, E, F	G, A G, A, B	
				D, E, F, G	G, A, B, C	

Disciplinary Substantive	Enjoy and have fun performing. Choose a song/songs to perform to a well-known audience. Prepare a song to perform. Communicate the meaning of the song. Add actions to the song.	Decide on any actions, instrumental parts/improvisatory ideas/composed passages to be practised and included in the performance. Talk about what the song means and why it was chosen to share. Talk about the difference between rehearsing a song and performing it. Practise, rehearse and share a song that has been learned in the lesson, from memory or with notation, and with confidence.	Performine Include any actions, instrumental parts/improvisatory ideas/composed passages within the rehearsal and in the performance. Talk about what the song means and why it was chosen to share. Reflect on feelings about sharing and performing, eg excitement, nerves, enjoyment.	D, E, F, G, A Start and end on the note D (D minor) G, A G, A, B G, A, B, D G, A, B, D, E Start and end on the note G (Pentatonic on G) 9 Include any actions, instrumental parts/improvisatory ideas/composed passages within the rehearsal and in the performance. Talk about what the song means and why it was chosen to share. Reflect on feelings about sharing and performing, eg excitement, nerves, enjoyment. Practise, rehearse and share a song that has been learned in the lesson, from memory or with notation, and with confidence. Play and perform melodies following staff notation, using a small groups.	G, A, B, C, D Start and end on the note G (G major) G, A G, A, B G, A, B, D G, A, B, D, E Start and end on the note G (Pentatonic on G) Create, rehearse and present a holistic performance for a specific purpose, for a friendly but unknown audience. Perhaps perform in smaller groups, as well as the whole class. Perform a range of repertoire pieces and arrangements combining acoustic instruments, to form mixed ensembles, including a school orchestra. Include instrumental parts/improvisatory sections/composed passages within the rehearsal and performance. Explain why the song was chosen, including its composer and the historical and cultural context of the song. A student leads part of the rehearsal and part of the performance and compare it to a previous performance communicated the mood of each piece. Discuss and talk musically about the strengths and weaknesses of a performance. Collect feedback from the audience and reflect how future performances might be different. Perform from memory or with notation, with confidence and accuracy.	Create, rehearse and present a holistic performance for a specific event, for an unknown audience. Perform a range of songs as a choir in school assemblies, school performance opportunities and to a wider audience. Create, rehearse and present a holistic performance, with a detailed understanding of the musical, cultural and historical contexts. Understand the value of choreographing any aspect of a performance. A student or a group of students rehearse and lead parts of the performance. Understand the importance of the performing space and how to use it. Record the performance and compare it to a previous performance. Collect feedback from the audience and reflect how the audience believed in the performance. Discuss how the performance might change if it was repeated in a larger/smaller performance space.
Charanga Unit of Learning KS1	EYFS Units of Learning which form the basis of this learning	How KS1 units revisit key learning	How music will help in life.	Key substantive knowledge	Key disciplinary knowledge	Key learning opportunities with other curriculum areas
Y1 My Musical Heartbeat		Y2 Inventing a Musical Story: pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop Y2 Pulse, Rhythm and Pitch	'How Can We Make Friends When We Sing Together?' as an entry point for	Musical elements: Dynamics Texture Articulation	Improvising: C D E Composing: C D E F G Graphic score	Golden thread: Christian values - Friendship

		Y2 Opening Night: piano	the broad Social Theme of 'Music Is a Peacebuilder and Friendmaker' <u>https://insidetheorchestra.org/musical-games/# strings</u> <u>https://www.dallassymphony.org/community-education/dso-kids/listen-watch/instruments/</u> Cultural capital – Classical western composers.	Tempo Pulse – the regular heartbeat of the music; the steady beat Tempo: 100 bpm (beats per minute = tempo) Time signature: 4/4 Key signature: C major Rhythmic patterns using: Minims, crotchets and quavers Melodic patterns using: C, G Simple rhythmic patterns using long and short Simple melodic patterns using high and low Improvising Time signature: 4/4 Key signature: C major Notes: C and D; or C, D and E	Performing: C D
Y1 Exploring Sounds	Everyone! (Mozart Horn concerto)	Y1 Dance, Sing and Play!: Waltz Y2 Exploring Improvisation: Funk Y2 Our Big Concert: Funk	'How Does Music Make the World a Better Place?' as an entry point for the broad Social Theme of 'Music Is a Changemaker'. Cultural capital – Classical western composers.	 Hip hop Pop Piano Sonata No. 11 - III. Rondo Alla Turca - Mozart Piano (solo) Musical elements: Tempo – essentially how 'fast' or 'slow' the music is played – plays an important part in the kind of 'energy' we sense the music has. Dynamics – mainly used to describe how loudly or softly music is played – are a powerful tool in conveying emotion and atmosphere. Waltz 3/4 Beat Articulation Texture Musical style Tempo: 98 bpm Time signature: 4/4 Key signature: G major Rhythmic patterns using: Minims, crotchets and quavers Melodic patterns using: G, D Improvising Time signature: 4/4 Key signature: F major The children can use the notes: F and G; or F, G and A/D F G Reggae Funk Cinderella, Op.87: 37. Waltz- Coda Prokofiev 	Improvising: F and and A/D F G Composing: F G C Graphic score Performing: F G/ A

D/CDE/CDEF	
and G; or F, G	Golden thread: Christian values
	– Friendship
G A C D/D F G A	British Values – Respect and
	Tolerance
G/F G A/C D/C D	

				Instruments: violin, glockenspiel		
Y1 Learning to Listen	Our World (Mars – Holst) Reflect, Rewind and Replay (Jupiter – Holst) Reflect, Rewind and Replay (Vaughan Williams)		'How Does Music Help Us to Understand Our Neighbours?' as an entry point for the broad Social Theme of 'Music Is a Builder of Community and Guardian of Cultural Identity'. Cultural capital – Classical western composers.	The orchestraMusical elements:Pulse – the regular heartbeat ofthe music, the steady beatRhythm – long and short soundsor patterns that happen over thepulse, the steady beatPitch – high and low soundsTempoArticulationMelodyTextureDynamicsStructure and formUnderstanding MusicTempo: 98 bpmTime signature: 4/4Key signature: A minorRhythmic patterns using: Minims,crotchets and quaversMelodic patterns using: A, EImprovisingTime signature: 4/4Key signature: F majorThe notes: F and G; or F, G andAThe Planets, Op. 32 – I. Mars, TheBringer Of War by Gustav HolstVaughan Williams – A LarkAscendingCaribbean steel pansFluteDrum kit	Improvising: F G/F G A Composing: F G A C D/G D E F G Graphic score Performing: C D/C D E	Gravity and Sir Isaac Newton Space
Y2 Inventing a Musical Story		Y1 My Musical Heartbeat: piano Y2 Opening Night: piano Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop	'How Does Music Help Us to Understand Our Neighbours?' as an entry point for the broad Social Theme of 'Music Is a Builder of Community and Guardian of Cultural Identity'. What is the pride flag and what does it mean?	Musical elements: Finding and keeping a steady beat Simple rhythmic patterns using long and short Simple melodic patterns using high and low, rising and falling Tempo - fast, slow Dynamics - Loud (forte), quiet (piano) Timbre - different instrumental and vocal sounds Texture - layers of sound building, solo, unison Structure (Form) - introduction, verse, chorus, introduction, ostinato, riff, call and response, question and answer, copy back/echo Rhythm – including syncopation Articulation – staccato (spiky) Instrumental/vocal Duration Expression Pitch Understanding Music	Improvising: A B C/C D E Composing: C D E Performing: C D E/C D E F G (5 note major scale) E F G A B C Graphic score	PSHE – Relationships KS1 and a world without judgement British Values – tolerance Science – Light KS2

Y2 Exploring Improvisation	EYFS Reflect, Rewind and Replay	Y1 Exploring Sounds: Funk Y2 Our Big Concert: Funk Y2 Our Big Concert: Calypso music Y1 Let's Perform Together : tuba Y1 Dance, Sing and Play!: tuba	'How Does Music Make Us Happy?' as an entry point for the broad Social Theme of 'Music Is a Friend, Guide and Support'.	Tempo: 98 bpm Time signature: 4/4 Key signature: A minor Rhythmic patterns using: Minims, crotchets and quavers Melodic patterns using: A and E Improvising Time signature: 4/4 Key signature: A minor The notes: A and B or A, B and C Piano and a pianola Bass guitar Ragtime/jazz – Maple leaf rag – Scott Joplin Music inspired by the South African dance music called 'Kwela' Pop music Musical elements: Pulse/Beat - the heartbeat of the music Rhythm - long and short sounds over a steady beat or pulse Pitch (Melody) - high, low, rising, falling Tempo - fast, slow Dynamics - Loud (forte), quiet (piano) Texture - layers of sound building, solo, unison Articulation – spiky/smooth Instrumental/vocal Understanding Music Tempo: 97 bpm Time Signature:2/4 Key Signature: G major Rhythmic patterns Minims, crotchets and quavers Melodic Patterns: G and D Improvising Time signature:2/4 Key Signature: C major Rhythmic patterns Minims, crotchets and quavers Melodic Patterns: G and D Improvising Time signature: Key signature: The children can use the notes: G, A and B or G, A, B, C and D Rock music Film music – ET - John Williams Funk Moon River – Henry Mancini – from the film Breakfast at Tiffany's	Improvising: G A B C D Composing: F G A/F G A C D (pentatonic) Performing: F C D E G A/D E G A	Golden threads – Christian values – Forgiveness PSHE/PE well-being – doing things to help you feel happy
				from the film Breakfast at		

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			os and resources/videos and r esources.html		
			Tuba		
			Accordion		
Y2 Our Big Concert	Y1 My Musical Heartbeat: Pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop	'How Does Music Teach Us About Looking After Our Planet?' as an entry point for the broad Social Theme	Musical elements: Finding and keeping a steady beat Simple rhythmic patterns using	Improvising: G A B C D C D E Performing: C D E F G A B D E F≉	Golden Thread – Caretakers of the world
	Y1 Having Fun with Improvisation: Pop Y1 Exploring Sounds: Reggae Y1 Dance, Sing and Play!: Reggae Y1 Exploring Sounds: Funk Y2 Exploring Improvisation: Calypso music	of 'Music Is a Nature Lover and Guardian of the Earth'.	long and short Simple melodic patterns using high and low Structure (form) Introduction, Verse 1, Chorus 1, Introduction, Verse 2, Chorus 2, Introduction, Instrumental Section, Final Chorus, Outro. Texture Instrumentation - Hammond organ, electric guitar, bass guitar, drum kit, trumpets, trombones, saxophones, strings, synthesizer, lead vocals and	GABDEI*	
			backing vocals. Tempo Articulation – smooth Dynamics		
			Understanding Music Tempo: 100 bpm Time Signature: 3/4 Key Signature: C major Rhythmic patterns: Minims,		
			crotchets and quavers Melodic Patterns: C and G Improvising Time signature:2/4 Key Signature: G major Notes: G, A and B or G, A, B, C and D		
			Bass guitar		
			Pop – Ariana Grande Calypso music from Trinidad and Tobago – steel bands. Funk Reggae		
Y1 Dance, Sing and Play!	Y1 Exploring Sounds: Waltz Y1 Exploring Sounds: Reggae Y2 Our Big Concert: Reggae Y1 Let's Perform Together: reggae Y1 Let's Perform Together: tuba Y2 Exploring Improvisation: tuba	'How Does Music Tell Stories About the Past?' as an entry point for the broad Social Theme of 'Music Is a Storyteller and Time Traveller'.	Musical elements: Pulse – the regular heartbeat of the music, the steady beat Rhythm – long and short sounds or patterns that happen over the pulse, the steady beat	Improvising: C D/C D E/D E A Composing: Graphic score Performing: D F#/D E F#	
			Pitch – high and low sounds		
			Articulation Musical style (waltz 3/4) Structure and form Texture Melody		
			Understanding Music		

Y1 Having Fun with Improvisation	Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop Y1 Let's Perform Together : cymbals	^{'What Songs Can We Sing to} Help Us Through the Day?' as an entry point for the broad Social Theme of 'Music Is a Friend, Guide and Support'. Cultural capital – Classical western composers.	Tempo: 96 bpm Time signature: 4/4 Key signature: F major Rhythmic patterns using: Minims, crotchets and quavers Melodic patterns using: F, C Finding and keeping a steady beat Simple rhythmic patterns using long and short Simple melodic patterns using high and low Improvising Time signature: 4/4 Key signature: C major The notes: C and D; or C, D and E/D E A Reggae Sleigh Ride – Leroy Anderson Introduction to the orchestra: octobass, tuba, marimba, celeste Singers, wind band and percussion Finding and keeping a steady beat Simple rhythmic patterns using long and short Simple melodic patterns using long and short Simple melodic patterns using long and short Simple melodic patterns using high and low Articulation Tempo Texture Understanding Music Tempo: 100 bpm Time signature: 3/4 Key signature: C major Rhythmic patterns using: Minims, crotchets and quavers Melodic patterns using: C, G Improvising Time signature: 3/4 Key signature: C major The notes: C and D; or C, D and E	Improvising: C D E Composing: C D E F G Performing: C D E/C D E F G A C D/C D E	Science/PSHE - Brushing teeth
			and quavers Melodic patterns using: C, G Improvising Time signature: 3/4 Key signature: C major		
			Electric guitar Maracas cymbals Sonata In C Major Hob. XVI:50 – 3rd Movement by Franz Joseph Haydn Big Band Swing – Duke Ellington Pop		
Y1 Let's Perform Together!	Y1 Exploring Sounds: Reggae Y2 Our Big Concert : Reggae Y1 Dance, Sing and Play!: Reggae Y1 Exploring Sounds: violin Y2 Opening Night: violin Y1 Dance, Sing and Play!: tuba	'How Does Music Teach Us About Looking After Our Planet?' as an entry point for the broad Social Theme of 'Music Is a Nature Lover and Guardian of the Earth'	Finding and keeping a steady beat Simple rhythmic patterns using long and short Simple melodic patterns using high and low	Improvising: C D E Composing: C D E F G Performing: C D/ C D E F C D E/C D E G D E/D E F#G	

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	Y2 Exploring Improvisation: tuba		Tempo		
	Y1 Having Fun with Improvisation: cymbals		Articulation		
	Y2 Opening Night: trumpet				
	12 opening right. hemper		Understanding Music		
			Tempo: 100 bpm		
			Time signature: 2/4		
			Key signature: G major		
			Rhythmic patterns using:		
			Crotchets and quavers		
			Melodic patterns using: G, B, D		
			Improvising		
			Time signature: 3/4		
			Key signature: C major The notes: C and D; or C, D and		
			F		
			-		
			Violin		
			Tuba		
			Cymbals		
			Trumpet		
			Country music Reggae		
Y2 Pulse, Rhythm and	Y2 Opening Night: soul	'How Does Music Help Us to	Musical elements	Improvising: C D E	
Pitch		Make Friends?' as an entry point	Finding and keeping a steady	Composing: C D E/C D E F G (5	
		for the broad Social Theme of 'Music Is	beat Simple rhythmic patterns using	note major scale) Graphic score	
		a Peacebuilder and	long and short	Performing: C D/C D E G	
		Friendmaker'	Simple melodic patterns using		
			high and low		
		Cultural capital – Classical			
		western composers.	Tempo		
			Articulation		
			Beat		
			Dynamics		
			Melody Texture		
			Textore		
			Understanding Music		
			Tempo: 112 bpm		
			Time signature: 4/4		
			Key signature: C major		
			Rhythmic patterns using: Minims,		
			crotchets and quavers		
			Melodic patterns using: C and G		
			Improvising		
			Time signature: 4/4 (four		
			crotchet beats in every bar)		
			Key signature: C major		
			The notes: C and D; or C, D and		
			Diana Ross – Soul		
			Bolero – Ravel		
			Male vocals		
			Jazz – 'scat'		
			Rock – Eye of the Tiger by		
			Survivor		
Y2 Playing in an		'How Does Music Teach Us	Musical Elements	Improvising: C D E/GAB	British Values – Equality – Why we
Orchestra		About the Past?' as an entry	Tempo – how 'fast' or 'slow' the music is played – plays an	Composing: G A B/G A B D E (pentatonic scale)	have trade unions.
		point for the broad Social Theme	important part in the kind of	Graphic score	
				Performing: GA/GAB	
	1	1			1

		of 'Music Is a Storyteller and Time	'energy' we sense the music	C/G B flat C	
		Traveller'. Cultural capital – Classical western composers.	has. Dynamics – mainly used to describe how loudly or softly music is played – are a powerful tool in conveying emotion and atmosphere.		
			Finding and keeping a steady beat Simple rhythmic patterns using long and short Simple melodic patterns using high and low		
			Texture Articulation Melody		
			Understanding Music Tempo: 66 bpm Time signature: 2/4 Key signature: C major Rhythmic patterns using: Minims, crotchets and quavers Melodic patterns using: C and G		
			Improvising Time signature: 4/4 Key signature: C major The notes: C and D; or C, D and E.		
			Jazz John Rutter – for the beauty of the earth Gershwin – Lady Be Good - Jazz		
			Brass bands (plus percussion) An orchestra: brass, strings, woodwind and percussion		
Y2 Recognising Different Sounds Our world (Bill Withers)	Y1 My Musical Heartbeat: piano Y2 Inventing a Musical Story: Piano Y1 Exploring Sounds: violin Y1 Let's Perform Together : violin Y1 Let's Perform Together: trumpet Y2 Pulse, Rhythm and Pitch : soul	'How Does Music Teach Us About Our Neighbourhood?' as an entry point for the broad Social Theme of 'Music Is a Builder of Community and Guardian of Cultural Identity' Cultural capital – Classical western composers.	Musical elements: Finding and keeping a steady beat Simple rhythmic patterns using long and short Simple melodic patterns using high and low Patterns Dynamics Tempo Structure and form Rhythm Articulation Texture	Improvising: A B C/C D E Composing: F G A/F G A C D (Pentatonic scale) Performing: C E G/C D E G E F G A/E F G A C	
			Understanding Music Tempo: 114 bpm Time signature: 4/4 Key signature: C major Rhythmic patterns using: Minims, crotchets and quavers Melodic patterns using: C and G Improvising		

				Time signature: 4/4 Key signature: A minor The notes: A and B or A, B and C Bill Withers – Lean on me – Soul (do Charanga search). Piano Trio In A Minor, Op. 150: I. Allegro – Amy Beach Gospel music Maracas Piano, violin and cello Snare drum Saxophone Trumpet Backing singers/vocals		
Charanga Unit of Learning KS2	KS1 Units of Learning which form the basis of this learning	How KS2 units revisit key learning	How music will help in life.	Key substantive knowledge	Key disciplinary knowledge	Key learning opportunities with other curriculum areas
Y3 Writing Music Down	Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop	Y3 Playing in a Band; Andante Y3 Compose Using Your Imagination: pop Y3 More Musical Styles: Andante / 4/4 Y3 Enjoying Improvisation: Andante Y3 Opening Night: Andante / pop Y4 Expression and Improvisation: 4/4 Y4 The Show Must Go On: 4/4 Y4 The Show Must Go On: 4/4 Y4 Compose With Your Friends: G major Y4 Exploring Feelings When You Play: Andante / pop Y4 Feelings through Music: G major / Andante Y5 Enjoying Musical Styles: pop Y5 Freedom to Improvise: pop Y5 Freedom to Improvise: pop Y5 Melody and Harmony in Music: 4/4 Y5 Composing and Chords: G major / pop Y5 Sing and Play in Different Styles: pop Y6 Creative Composition: 4/4 Y6 Musical Styles Connect us: G major / pop Y6 Improvising with Confidence: Andante Y6 Farewell Tour: pop Y6 Music and Technology: pop		Tempo: Andante — At a walking pace (100 bpm) Time Signature: 4/4 Key Signature: G major Melodic patterns: G, A and B Rhythmic patterns using: Minims, crotchets and quavers Songs/pieces Home is where the heart is. (Country) Time Signature: 4/4 Key Signature: C major Improvise: C D E F G Let's work it out together. (Pop) Time Signature: 4/4 Key Signature: C major Please be kind. (Pop) Time Signature: 4/4 Key Signature: C major Please be kind. (Pop) Time Signature: C major Hallelujah Chorus – Handel (Baroque) The Loco-motion (Pop) Composer: The Beatles Handel	Improvising: C D E F G Composing: C D E F G/C D E G A C D E flat/C D E flat F G (5 note minor scale)/C D E flat F G A flat B flat C Graphic score Performing: C E D/D E F G A B C C D/ C D E F G C/ C E F G A/C D E F G A	PSHE: Growing and changing – Relationships British Values – mutual respect and tolerance Living out the school values and vision 'Rooted in love and growing together' / Value of Friendship
Y4 Expression and Improvisation		Y3 Writing Music Down: 4/4 Y3 More Musical Styles: Romantic / 4/4 Y3 Enjoying Improvisation Y3 Opening Night: Romantic Y4 The Show Must Go On: 4/4 Y4 Musical Structures: 4/4 Y4 Exploring Feelings When You Play Y4 Compose With Your Friends Y4 Feelings through Music: Romantic Y5 Battle of the Bands: Romantic Y5 Freedom to Improvise: Adagio Y5 Melody and Harmony in Music: 4/4 Y5 Sing and Play in Different Styles Y6 Improvising with Confidence Y6 Music and Technology	How does music shape our way of life? How musical elements have an effect e.g. a fast tempo = upbeat or intervals in a melody = happy.	Understanding Music Tempo: Adagio — At a slow speed (68 bpm) Time Signature: 4/4 Key Signature: A minor Rhythmic patterns: Minims, crotchets, dotted quavers, quavers and semiquavers Melodic Patterns: A B C D E F and G Improvising Time signature: 4/4 Key Signature: A minor Notes: A, B, C, D, E, F and G Songs/pieces Train is a-comin' (Gospel)	Improvise: A, B, C, D and E or A, B, C, D, E, F and G Performing: C/ C D E G A/ A C D E G A	Value of friendship

Y4 The Show Must Go On	Y1 Exploring Sounds: Funk Y2 Our Big Concert: Funk Y2 Exploring Improvisation: Funk	Y6 Creative Composition: Adagio / Romantic / 4/4 Y6 Musical Styles Connect us Romantic Y6 Farewell Tour: Adagio Y3 Writing Music Down: 4/4 Y3 Playing in a Band: Funk / C major Y3 Compose Using Your Imagination Y3 More Musical Styles: 4/4 Y3 Enjoying Improvisation: C major Y4 Expression and Improvisation: 4/4 Y4 Compose With Your Friends Y4 Musical Structures: C major / 4/4 Y5 Enjoying Musical Styles: C major Y5 Freedom to Improvise: Funk Y5 Battle of the Bands: C major Y5 Melody and Harmony in Music: 4/4 Y6 Creative Composition: 4/4 Y6 Farewell Tour: C major Y6 Music and Technology: C major	How does music connect us with the environment?	Time signature: 4/4 Key Signature: C major O Euchari (Hildegard von Bingen – Choral) Oh happy day (Gospel) Time signature: 4/4 Key Signature: G major Romeo and Juliet, Overture (Tchaikovsky – Romantic) A world full of sound (20 th /21 st Century orchestral) Time signature: 4/4 Key Signature: Bb major Understanding Music Tempo: Moderato — At a moderate speed (114 bpm) Time Signature: C major Rhythmic patterns: Minims, dotted crotchets, crotchets and quavers Melodic Patterns: C, D, E, G and A Improvising Time signature: 4/4 Key Signature: A minor Notes: A, B, C, D, E, F, G Songs/pieces You Can See It Through Time signature: 4/4 Key Signature: D minor The octopus slide (Funk) Time signature: 4/4 Key Signature: c minor A Ceremony Of Carols (Benjamin Britten- Connect (electronic dance music)	Improvise: A, B, C, D and E or A, B, C, D, E, F and G Compose: D E F G A Performing: D/ D E/ C D E	RE – What does it mean if God is holy and loving? (use of worship) RE – being caretakers of the world. PSHE/PE mindfulness/positive mental health – connecting with nature
Y5 Enjoying Musical Styles	Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop Y1 Exploring Sounds: Reggae Y2 Our Big Concert : Reggae Y1 Dance, Sing and Play!: Reggae Y1 Let's Perform Together : Reggae	Y3 Writing Music Down: pop Y3 Playing in a Band: C major Y3 Compose Using Your Imagination: pop Y3 Enjoying Improvisation: C major Y3 Opening Night: pop Y4 Musical Structures: reggae / C major Y4 Compose With Your Friends: 20 th /21 st Century Y4 Exploring Feelings When You Play: pop Y4 The Show Must Go On: C major Y5 Melody and Harmony in Music Y5 Sing and Play in Different Styles: pop Y5 Composing and Chords: pop Y5 Freedom to Improvise: 20 th /21 st Century / 6/8 / pop Y5 Battle of the Bands C major/20 th /21 st Century Y6 Developing Ensemble Skills Y6 Musical Styles Connect us: pop Y6 Improvising with Confidence: 20 th /21 st Century / 6/8	How Does Music Teach Us About Our Community?	Time signature: 4/4 Key Signature: A major Understanding Music Tempo: Presto – at a very quick speed (180 bpm) Time Signature: 6/8 Key Signature: C major Rhythmic patterns: dotted crotchets, triplet quavers and quavers Melodic Patterns: C D E F G A B Improvising Time signature: 2/4 Key Signature: F major Notes: F G A B flat C D E Songs/pieces Ernie Canal (Thomas Allen – Reggae) Time Signature: 4/4 Key Signature: D minor Dances in the canebrakes No 2, tropical moon (Florence Price – 20 th /21 st Century orchestral) Heroes (pop) Time Signature: 4/4 Key Signature: 4/4 Key Signature: 4/4 Key Signature: 4/4 Key Signature: 4/4 Key Signature: 4/4	Composing: Graphic score A B C/A C D E G (minor pentatonic)/A B C D E F G A (minor scale) Improvising: F G A B flat C D E Performing: D/D E F G A C/F G A B C/ E F G A B C/ C D E F G A B C	RE L2.9 What can we learn from religions about deciding what is right and wrong? PSHE – a world without judgement

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		Y6 Music and Technology: C major / 20 th /21 st Century / pop		Star Wars Episode IV: A new hope (Williams – Film music)		
		Y6 Farewell Tour: C major / pop		Happy to be me (20 th /21 st		
				Century orchestral) Time Signature: 5/4		
Y6 Developing Ensemble Skills	Y1 My Musical Heartbeat: Hip hop Y2 Opening Night: soul Y2 Pulse, Rhythm and Pitch : soul/rock Y2 Playing in an Orchestra: jazz	Y3 Playing in a Band: jazz Y3 Compose Using Your Imagination: 3/4 Y3 More Musical Styles: Rock Y3 Enjoying Improvisation Hip hop / Jazz / 3/4 Y3 Opening Night: Hip hop Y4 Expression and Improvisation: Adagio Y4 Musical Structures: 3/4 Y4 Exploring Feelings When You Play: Jazz Y4 Compose With Your Friends: 20 th /21 st Century / 3/4 Y4 Feelings through Music: Rock/Jazz Y5 Enjoying Musical Styles: 20 th /21 st Century Y5 Freedom to Improvise: adagio / Hip hop / 20 th /21 st Century / 3/4 Y5 Battle of the Bands: 20 th /21 st Century Y5 Composing and Chords: Jazz / 3/4 Y6 Creative Composition: adagio / Rock Y6 Musical Styles Connect us: Rock Y6 Farewell Tour: adagio Y6 Improvising with Confidence: Hip	How Does Music Connect Us With Our Past?	Key Signature: C major Understanding Music Tempo: Adagio – at a slow speed (66bpm) Time Signature: 3/4 Key Signature: A minor Rhythmic patterns: minims, dotted crotchets, crotchets, dotted quavers, quavers and semiquavers Melodic Patterns: A B C D E F G Improvising Time signature: 2/4 Key Signature: C major Notes: C D E F G A B Songs/pieces My Best Friend (Soul) Time Signature: 4/4 Key Signature: C major Why (Supaman – Hip Hop) Singing Swinging Star (Jazz: Swing) Time Signature: 4/4 Key Signature: G major The Rite of Spring Pt 1 Adoration of the Earth – No 1 Introduction (Stravinsky - 20 th /21 st Century Orchestral)	Performing: C/ A C D E/A B C D E G/ E F# G A B/D E F F# G A B flat B Improvising: C D E F/C D E F G A B	British Values – tolerance and mutual respect
		hop Y6 Music and Technology: adagio /		Roll Alabama (Rock) Time Signature: 4/4		
Y6 Creative Composition	EYFS Reflect, Rewind and Replay (Tchaikovsky) Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big concert: Pop Y1 Having Fun with Improvisation: Pop Y2 Pulse, Rhythm and Pitch : rock	20th/21st Century Y3 Writing Music Down: 4/4 Y3 Playing in a Band: Disco Y3 More Musical Styles: Romantic / Rock / 4/4 Y3 Opening Night: Romantic Y4 Expression and Improvisation: adagio / Romantic / 4/4 Y4 Musical Structures: R&B / 4/4 Y4 Feelings through Music: R&B / Romantic / Rock Y5 Battle of the Bands: Romantic Y5 Freedom to Improvise: Adagio / D major Y5 Melody and Harmony in Music: 4/4 Y6 Developing Ensemble Skills: adagio / Rock Y6 Creative Composition: Romantic Y6 Musical Styles Connect us: Romantic / Rock Y6 Farewell Tour: adagio Y6 Music and Technology: adagio	How Does Music Improve Our World? BLP curriculum - collaboration	Key Signature: B flat major Understanding Music Tempo: Adagio – at a slow speed (68 bpm) Time Signature: D major Rhythmic patterns: minims, dotted crotchets, crotchets, quavers and semiquavers Melodic Patterns: D E F# G A B C# Improvising Time signature: 2/4 Key Signature: C major Notes: C D E F G/C D E F G A B Songs/pieces Disco Fever (Disco) Time signature: 4/4 Key Signature: D minor 1812 Overture (Pyotr Ilyich Tchaikovsky – Romantic – programme music) La Bamba (Rock) Time signature: 4/4 Key Signature: C major Hondo (War) (Kudaushe Matimba and Harare Music – Zimbabwean Pop) Change (R&B) Time signature: 4/4	Performing: D/ D E F G A D C/C D G A/G A B C D E/G A B C D E F E flat/C E flat F G B flat C E flat/C E Flat F G A flat B flat C E flat Composition: D E F/D E F G A (5 note minor scale)/D E F G A B flat C D (minor scale) Graphic score C D E/C D E F G (pentatonic)/C D E F G A B flat C (full scale)	PSHE – well being

V3 Playing in a Pand	V1 Exploring Sounds: Eucle	V3 Writing Music Down: and anto	What Stories Dees Music Tell Us	Key Signature: E flat major		History: Understanding the rela
Y3 Playing in a Band	Y1 Exploring Sounds: Funk Y2 Our Big Concert Funk Y2 Exploring Improvisation: Funk Y2 Playing in an Orchestra: jazz	Y3 Writing Music Down: andante Y3 Compose Using Your Imagination Y3 More Musical Styles: andante Y3 Enjoying Improvisation: C major / jazz / andante Y3 Opening Night: 2/4 / andante Y4 Expression and Improvisation Y4 The Show Must Go On: Funk / C major Y4 Musical Structures: C major / 2/4 Y4 Compose With Your Friends: Disco / Folk Y4 Exploring Feelings When You Play: Folk/jazz / 2/4 / andante Y4 Feelings through Music: jazz / 2/4 / andante Y5 Enjoying Musical Styles: C major Y5 Freedom to Improvise Y5 Battle of the Bands: C major Y5 Sing and Play in Different Styles: 2/4 Y5 Composing and Chords: jazz Y6 Musical Styles Connect us: Folk Y6 Improvising with Confidence: andante Y6 Farewell Tour: C major / 2/4 Y6 Creative Composition: Disco Y6 Developing Ensemble Skills: jazz Y6 Music and Technology C major / 2/4	What Stories Does Music Tell Us About the Past? Origins of Jazz marching bands and Mardi Gras Origins of disco music. Look at why we have protected characteristics and we are working towards less discrimination.	Tempo: 104bpm (andante – walking pace) Time Signature: 2/4 Key Signature: C major Rhythmic patterns using: Minims, crotchets and quavers. Melodic patterns: C, D, E Songs/pieces Love what we do (Disco) Time Signature: 4/4 Key Signature: C major Let's groove (Disco/funk) When the saints go marchin' in (Jazz: New Orleans) Time Signature: 4/4 Key Signature: G major Jaws: Main Theme – Williams (Film music) My Bonnie lies over the ocean (Folk – sea shanty) Time Signature: 3/4 12/8 Key Signature: F major	Improvising: C D E F G/ G A B D E Performing: C/B C D E F G G A/G A D/G A B C D F/C D E F G A/A C D E F G A	History: Understanding the role music played in creating society/culture e.g. Maya, Ancient Egyptian, A local study – the Wensleydale Railway
Y3 Compose Using Your Imagination	Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop Y2 Opening Night: soul Y2 Pulse, Rhythm and Pitch : soul Y2 Opening Night: Gospel music	Y3 Writing Music Down: pop Y3 Enjoying Improvisation: 3/4 Y3 Opening Night: F major / pop Y4 The Show Must Go On Y4 Musical Structures: C major / 3/4 Y4 Exploring Feelings When You Play: F major / pop Y4 Compose With Your Friends: 3/4 Y5 Enjoying Musical Styles: pop Y5 Freedom to Improvise Y5 Battle of the Bands: Musicals / 3/4 Y5 Composing and Chords: ³ / ₄ / pop Y5 Sing and Play in Different Styles: F major / pop Y6 Musical Styles Connect us: pop Y6 Creative Composition: Disco Y6 Improvising with Confidence: Soul Y6 Farewell Tour: pop Y6 Music and Technology: pop	How Does Music Make the World a Better Place? Knowing the tradition of musicals/gospel music.	Tempo: 112bpm (Moderato, a moderate speed) Time Signature: 3/4 Key Signature: F major Rhythmic patterns using: Minims, crotchets and quavers. Melodic patterns: F, G, A Songs/pieces Your imagination (Pop) Time Signature: 4/4 Key Signature: C major Disco fever (disco) Time Signature: 4/4 Key Signature: G major You're a shining star (Pop – ballad) Amazing Grace (John Newton – soul) Music makes the world go round (Rick Coates – musicals) Time Signature: 4/4 Key Signature: 4/4	Improvisation: G A B C D Composing: Graphic score and C D E G A Performing: C/C E G/E G A C G/G A B E/F# G# A B/E F# G# A B	RE: Forgiveness and reconciliation/The Fall/Salvation RE: Caretakers of the world
Y4 Musical Structures	Y1 Exploring Sounds: waltz Y1 Dance, Sing and Play!: waltz Y1 Exploring Sounds: Reggae Y2 Our Big Concert : Reggae Y1 Dance, Sing and Play!: Reggae Y1 Let's Perform Together : Reggae Y2 Opening Night: soul Y2 Pulse, Rhythm and Pitch: soul	Y3 Writing Music Down: 4/4 Y3 Playing in a Band : 2/4 Y3 Compose Using Your Imagination: Soul / 3/4 Y3 More Musical Styles: 4/4 Y3 Enjoying Improvisation: 3/4 Y3 Opening Night: 2/4 Y4 The Show Must Go On: C major / 4/4 Y4 Expression and Improvisation: 4/4 Y4 Compose With Your Friends: 3/4	How Does Music Bring Us Together? To be able to identify 2/4 (march) 3/4 (waltz) and 4/4	Understanding Music Tempo: Moderato — at a moderate speed (112 bpm) Time Signature: 4/4 Key Signature: C major Rhythmic patterns: Minims, dotted crotchets, crotchets, quavers Melodic Patterns: C, D and E Improvising Time signature: 4/4	Performing: F G/F G A B flat Improvising: C D E G A Composing: Creating a graphic score and G A B D E/ Scale of G major	Reggae Music and Martin Luther King's 'I have a dream': British values – tolerance and individual liberties Social issues – RE – What Would Jesus Do? And What can we learn from religions about deciding what is right and wrong?

		Y4 Exploring Feelings When You Play:		Key Signature: C major		
		2/4		Notes: C, D, E, G, A (C		
		Y4 Feelings through Music: R&B / 2/4		pentatonic)		
		Y5 Enjoying Musical Styles: Reggae / C		Songs/pieces		
		major		Hoedown (20th/21st Century		
		Y5 Freedom to Improvise: 3/4		orchestral:		
		Y5 Melody and Harmony in Music: 4/4		Time Signature: 4/4		
		Y5 Sing and Play in Different Styles: 2/4		Key Signature: F major		
		Y5 Composing and Chords: 3/4		Go tell it on the mountain		
		Y5 Battle of the Bands: C major		(Reggae)		
		Y6 Musical Styles Connect us		I'm always there (Soul – ballad)		
		Y6 Developing Ensemble Skills: 3/4		Time Signature: 4/4		
		Y6 Creative Composition: R&B / 4/4		Key Signature: C major		
		Y6 Farewell Tour: reggae / 2/4		Trick or treat (20 th /21 st Century		
		Y6 Improvising with Confidence: Soul		orchestral)		
		Y6 Music and Technology: 2/4		Martin Luther King (Chris Madin –		
				R&B):		
				Time Signature: 4/4		
				-		
				Key Signature: Bbmajor		
Y5 Freedom to Improvise	Y1 Learning to Listen (Vaughan	Y3 Writing Music Down: pop	How does music shape our way	Understanding Music	Composing: D E F/D E F G A (5	PSHE – Feelings and emotions –
	Williams)	Y3 Playing in a Band: Funk	of life?	Tempo: Adagio	note minor scale)/ D E F G A B	calm breathing
	EYFS Reflect, rewind and replay	Y3 Compose Using Your Imagination: ³ / ₄		Time Signature: 3/4	flat C D (minor scale)	
	(Vaughan Williams)	/ рор	Know basic Native American	Key Signature: D major	Improvising: C D E F G/C D E F G	PE – meditation
	Y1 My Musical Heartbeat: Hip hop	Y3 More Musical Styles: Native	beliefs.	Rhythmic patterns: Dotted	AB	
	Y1 My Musical Heartbeat: pop	American		minims, minims, crotchets,	Performing: D/D F G A C	Cultural capital – Native
	Y2 Inventing a Musical Story: Pop	Y3 Opening Night: Hip hop / pop	Know what scat is.	quavers and semiguavers	C/F G A B C/E F G A B C/C D E F	Americans
			KIIOW WIND SCOTIS.	Melodic Patterns: D E F# G A	GABC	Americans
	Y2 Our Big Concert: Pop	Y3 Enjoying Improvisation: Hip hop /			GABC	
	Y1 Having Fun with Improvisation:	3/4		Improvising		
	Рор	Y4 Expression and Improvisation		Time signature: 6/8		
	Y1 Exploring Sounds: Funk	Y4 The Show Must Go On: Funk		Key Signature: C major		
	Y2 Exploring improvisation: Funk	Y4 Musical Structures: 3/4		Notes: C D E F G A B		
	Y2 Exploring Improvisation: Funk	Y4 Compose With Your Friends: 20th/21st		Songs/pieces		
		Century / ³ / ₄		Look into the night (Pop)		
	Y2 Pulse, Rhythm and Pitch : Ravel					
	- Bolero	Y4 Exploring Feelings When You Play:		Time Signature: 4/4		
	Y2 Pulse, Rhythm and Pitch : scat	рор		Key Signature: D minor		
		Y5 Enjoying Musical Styles: 20th/21st		The Lark Ascending (Ralph		
		Century / 6/8 / pop		Vaughan Williams – (20th/21st		
		Y5 Battle of the Bands: 20 th /21 st		Century Orchestral)		
		Century		Breathe (20th/21st Century		
		Y5 Melody and Harmony in Music		Orchestral)		
		Y5 Composing and Chords: ³ / ₄ / pop		Time Signature: 3/4		
		Y5 Sing and Play in Different Styles: pop		Key Signature: C major		
		Y6 Creative Composition: Adagio / D		Stay Connected (Supaman – Hip		
		major		Нор)		
		Y6 Developing Ensemble Skills Hip hop		Keeping time (Funk)		
		/ 20th/21st Century / 3/4		Time Signature: 4/4		
		Y6 Musical Styles Connect us: pop		Key Signature: F major		
		Y6 Improvising with Confidence: Hip		Composers:		
		hop / 6/8		Chun Ying Zhuan Birds Singing in		
		Y6 Farewell Tour: pop		Spring		
		Y6 Music and Technology: 20 th /21 st		Ravel Oiseaux Triste		
		Century / pop		Ella Fitzgerald One note samba		
Y5 Battle of the Bands		Y3 More Musical Styles: Romantic	How does music connect us with	Understanding Music	Composing: G A B/G A B D E	
		Y3 Playing in a Band: C major	the environment?	Tempo: Allegro – at a brisk	(pentatonic)/E G A B flat B	
		Y3 Compose Using Your Imagination:		speed (120 bpm)	natural D E (blues scale)	
		Musicals		Time Signature: 5/4	Performing	
		Y3 Enjoying Improvisation: Musicals / C		Key Signature: C major	Improvising: C D E F G	
				Rhythmic patterns: Minims,	Listening: knowing how musical	
		Major				
		Y3 Opening Night: Romantic		dotted crotchets, crotchets and	elements combine.	
		Y4 Expression and Improvisation:		quaver		
		Romantic		Melodic Patterns:		
		Y4 The Show Must Go On: C major		Improvising		
		Y4 Musical Structures: C major		Time signature: 6/8		
		Y4 Compose With Your Friends:		Key Signature: C major		
		Musicals /20 th /21 st Century		Notes: C D E F G A B		
L	I	MUSICUIS / 20 / 21 CUTTULY	1		1	1

		Y4 Feelings through Music: Romantic Y5 Enjoying Musical Styles C major / 20 th /21 st Century Y5 Freedom to Improvise: 20 th /21 st Century Y5 Melody and Harmony in Music Y5 Composing and Chords Y6 Creative Composition: Romantic Y6 Developing Ensemble Skills: 20 th /21 st Century Y6 Musical Styles Connect us: 5/4 / Romantic Y6 Farewell Tour: C major Y6 Music and Technology: C major / 20 th /21 st Century		Songs/pieces You and Me (Pop) Time signature: 4/4 Key Signature: G major and E minor The Song of Hiawatha: Overture Op.30 (Samuel Coleridge-Taylor – Romantic) A bright Sunny Day (20 th /21 st Century Orchestral) Time signature: 4/4 Key Signature: C major Central Park in the Dark (Charles Ives - 20 th /21 st Century Orchestral) I'm Forever Blowing Bubbles (John Kellette – Musicals) Time signature: 4/4 Key Signature: D major Composers: William Grant Still - Africa: Iand of peace Edgard Varese – Arcana Ruth Crawford Seeger – Music for small orchestra		
Y6 Musical Styles Connect us	Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop Y2 Pulse, Rhythm and Pitch : rock	Y3 Writing Music Down: G major / pop Y3 More Musical Styles: Romantic / Rock Y3 Playing in a Band: folk Y3 Compose Using Your Imagination: pop Y3 Opening Night: Romantic / pop Y4 Expression and Improvisation: Romantic Y4 The Show Must Go On Y4 Musical Structures Y4 Exploring Feelings When You Play: Folk / pop Y4 Compose With Your Friends: Folk / G major Y4 Feelings through Music: Romantic / Rock / G major Y5 Enjoying Musical Styles: pop Y5 Battle of the Bands: 5/4 / Romantic Y5 Freedom to Improvise: pop Y5 Composing and Chords: G major / pop Y5 Sing and Play in Different Styles: pop Y6 Developing Ensemble Skills: Rock Y6 Creative Composition: Rock / Romantic Y6 Musical Styles Connect us: Rock Y6 Farewell Tour: pop Y6 Music and Technology: pop	How Does Music Teach Us About Our Community?	Understanding Music Tempo: Moderato – at a moderate speed (116bpm) Time Signature: 5/4 Key Signature: G major Rhythmic patterns: Minims, dotted crotchets, crotchets and quavers Melodic Patterns: G A B C D E F# Improvising Time signature: 2/4 Key Signature: C major Notes: C D E F G A B Let's Rock (Rock) Time signature: 4/ Key Signature: G major Mazurkas Op 24 (Chopin – Romantic) Simple Gifts (Joseph Brackett – Folk) Time signature: 4/4 Key Signature: F major Danny Boy (Frederic Weatherly – Folk) Friendship Should Never End (Pop) Time signature: 4/4 Key Signature: 4/4 Key Signature: 4/4 Key Signature: 4/4 Key Signature: 4/4	Improvising C D E F G A B Performing G/G B flat B C D F F/C E F G A B flat C Compose F G A/F G A C D (pentatonic scale)/F G A B flat C D E F (major scale) Graphic score D E F#/D E F# A B (pentatonic scale)/D E F# G A B C# D (major scale)	History – how has music been used within society to build community
Y3 More Musical Styles	Y2 Pulse, Rhythm and Pitch : rock	Yé Music and Technology: pop Y3 Writing Music Down: andante / 4/4 Y3 Playing in a Band: andante Y3 More Musical Styles: Romantic/Rock Y3 Enjoying Improvisation: andante Y3 Opening Night: Romantic / andante Y4 Expression and Improvisation: Romantic / 4/4 Y4 The Show Must Go On: 4/4 Y4 Exploring Feelings When You Play: andante	How Does Music Make a Difference to Us Every Day? Learning about other cultures - a Native American 'Powwow'	Major Understanding Music Tempo: Andante — At a walking pace (92 bpm) Time Signature: 4/4 Key Signature: A minor Melodic Patterns: : A, B and C Rhythmic patterns: Minims, crotchets and quavers Improvising Time signature: 4/4 Key Signature: G major Notes: G, A, B, C, D	Improvising: G A B C D Composing: Graphic score and G A B D E / Scale of G major	History – how has music been used within society to build community School values – Friendship and forgiveness

		1	1	1	1	
		Y4 Feelings through Music: Romantic / Rock / andante Y5 Battle of the Bands: Romantic Y5 Freedom to Improvise: Native American Y5 Melody and Harmony in Music: 4/4 Y6 Creative Composition: Romantic / Rock Y6 Developing Ensemble Skills: Rock Y6 Musical Styles Connect us: Romantic / Rock Y6 Improvising with Confidence: andante		Songs/pieces Friendship son (Pop) Time signature: 4/4 Key Signature: C major A night on the bare mountain (Mussorgsky – Romantic) Family (Rock) Time signature: 2/2 Key Signature: C major Double beat song (Native America) Come on over (Gospel) Time signature: 4/4 Signature: G major		
Y4 Exploring Feelings When You Play	Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop Y1 Having Fun with Improvisation: Duke Ellington Y2 Playing in an Orchestra: jazz	Y3 Writing Music Down: andante / pop Y3 Playing in a Band: folk / Jazz / 2/4 / andante Y3 Compose Using Your Imagination: F major / pop Y3 More Musical Styles Y3 Enjoying Improvisation: Jazz / andante Y3 Opening Night: 2/4 / F major / andante Y4 Expression and Improvisation Y4 Musical Structures: 2/4 Y4 Exploring Feelings When You Play: 2/4 / pop Y4 Compose With Your Friends: Folk Y4 Feelings through Music: jazz / 2/4 / andante Y5 Enjoying Musical Styles: pop Y5 Freedom to Improvise: pop Y5 Sing and Play in Different Styles: 2/4 / F major / pop Y5 Composing and Chords: Jazz / pop Y6 Developing Ensemble Skills: jazz Y6 Musical Styles Connect us: Folk / pop Y6 Improvising with Confidence: andante Y6 Farewell Tour: 2/4 / pop Y6 Music and Technology: pop	How Does Music Connect Us With Our Past? Musical elements are like an artist's colour palette and when used effectively, help to tell the story. Folk music – understanding these tell stories of people, places and events important to a community.	Understanding Music Tempo: Andante — at a walking pace (97 bpm) Time Signature:2/4 Key Signature: F major Rhythmic patterns: Minims, dotted crotchets, crotchets, quavers and semiquavers Melodic Patterns: F, G and A Improvising Time signature: 4/4 Key Signature: C major Notes: C, D, E, G, A (C pentatonic) Songs/pieces Looking in the mirror (Pop) Time signature: 4/4 Key Signature: C major It's all about love (Pop) Take time in life (Folk) Time signature: 4/4 Key Signature: G major Perdido (Juan Tizol/– Jazz) Scarborough Fair (Folk): Time signature: 3/4 Key Signature: C minor Composer: Duke Ellington	Improvisation: C D E/C D E G A	English – creating atmosphere in narrative by word choices, author's devices etc.
Y4 Compose With Your Friends		Y3 Writing Music Down: G major Y3 Playing in a Band disco/Folk Y3 Compose Using Your Imagination Musicals /3/4 Y 3 Enjoying Improvisation: 3/4 Y4 Musical Structures: 3/4 Y4 Feelings through Music: G major Y4 The Show Must Go On Y4 Exploring Feelings When You Play: Folk Y5 Enjoying Musical Styles: 20 th /21 st Century Y5 Freedom to Improvise: 20 th /21 st Century / 3/4 Y5 Battle of the Bands: Allegro / 20 th /21 st Century Y5 Melody and Harmony in Music Y5 Composing and Chords: G major / 3/4 Y6 Developing Ensemble Skills: 20 th /21 st Century / 3/4	How Does Music Improve Our World? Do you treat everyone as equal? Folk music – understanding these tell stories of people, places and events important to a community.	Understanding Music Tempo: Allegro — At a brisk speed (150 bpm) Time Signature: 3/4 Key Signature: G major Rhythmic patterns: Minims, dotted crotchets, crotchets and quavers Melodic Patterns: G, A, B Improvising Time signature: 4/4 Key Signature: C major Notes: C, D, E, G, A (C pentatonic) Songs/pieces Bring us together (Disco) Time signature: 4/4 Key Signature: C major Mambo from West Side Story (Bernstein – musicals) Old Joe Clark (Folk)		RE - What can we learn from religions about deciding what is right and wrong? (Change from Desmond Tutu with Apartheid). PSHE/PE mindfulness/positive mental health – using music to improve well-being. British Values – Tolerance and Mutual Respect PSHE – protected characteristics/Relationships

		Y6 Musical Styles Connect us: Folk / G major Y6 Music and Technology: 20 th /21 st Century		Time signature: 4/4 Key Signature: D major Bachianas Brasileiras No 2 – The little train of the Caipira (Heitor Villa-Lobos – 20 th /21 st Century Orchestral) Dance with me (20 th /21 st Century orchestral) Time signature: 3/4 Key Signature: C major Composer: Johann Strauss II		
Y5 Melody and Harmony in Music	Y2 Opening Night: Gospel music	Y3 Writing Music Down: 4/4 Y3 Compose Using Your Imagination: musicals Y3 More Musical Styles: 4/4 Y4 Expression and Improvisation: 4/4 Y4 The Show Must Go On: 4/4 Y4 Musical Structures: 4/4 Y5 Enjoying Musical Styles Y5 Composing and Chords	How Does Music Bring Us Together? Knowing the tradition of Musicals/gospel music (Sister Act 2).	Understanding Music Tempo: Allegro – At a brisk speed (128 bpm) Time Signature: 4/4 Key Signature: A minor Rhythmic patterns: Minims, dotted crotchets, crotchets and quavers Melodic Patterns: A B C D E F# G / C G A flat B flat G A B C D E F# Improvising Time signature: 4/4 Key Signature: A minor Notes: A B C D E F# G Songs/pieces Ghost parade (20 th /21 st Century Orchestral) Lively (Quinn Mason – 20 th /21 st Century orchestral) Time signature: 6/8 Key Signature: C minor Words can hurt (20 th /21 st Century orchestral) Time signature: 4/4 Key Signature: G major His eye is on the sparrow (Charles H Gabriel and Civilla D Martin – Gospel) Joyful, Joyful (Mervyn Edwin Warren and Henry van Dyke – Gospel) Time signature: 4/4 Key Signature: C major Composers: Dance Macabre – Saint-Saens Aaron Copland's Fanfare for the Common Man by Emerson, Lake and Palmer Sister Roetta Tharpe Beethoven Symphony No 9.	Improvising: A B C D/A B C D E F# G C D E flat F G Composing: Graphic score and G A B/G A B C D/G A B C D E F# G C D E/C D E G A/C D E F G A B C Quickbeats	RE - What can we learn from religions about deciding what is right and wrong? (Treating others well/Golden Rule) What does it mean if God is holy and loving? PSHE/ICT – online bullying
Y6 Improvising with Confidence	Y1 My Musical Heartbeat: Hip hop Y2 Opening Night: soul Y2 Pulse, Rhythm and Pitch : soul	Y3 Writing Music Down: andante Y3 Playing in a Band: andante Y3 Compose Using Your Imagination: Soul Y3 More Musical Styles: andante Y3 Enjoying Improvisation: Hip hop / andante Y3 Opening Night: Hip hop / andante Y4 Expression and Improvisation Y4 Musical Structures: Soul Y4 Exploring Feelings When You Play: andante Y4 Feelings through Music: andante	How Does Music Shape Our Way Of Life?	Understanding Music Tempo: Andante – at a walking pace (76 bpm) Time Signature: 6/8 Key Signature: D minor Rhythmic patterns: dotted crotchet, triplet quavers and quavers Melodic Patterns: D E F G A Improvising Time signature: 5/4 Key Signature: G major Notes: G A B C D E F#	Performing: F/F A flat/E flat F A flat G/D F# G A B F/F G A flat B flat C/C E flat F G A flat B flat C Composing: F G A flat/F G A flat B flat C (5 note minor scale)/F G A flat B flat C D flat E Flat F Improvising: G A B C D	RE - Salvation

		Y5 Enjoying Musical Styles: 6/8 Y5 Freedom to Improvise: Hip hop / 6/8 Y6 Developing Ensemble Skills: Hip hop Y6 Farewell Tour: Soul Y6 Music and Technology: Soul		Songs/pieces Wake Up! (Hip Hop) Time signature: 4/4 Key Signature: F minor We Shall Overcome (Gospel) Down By The Riverside (Gospel) Time signature: 4/4 Key Signature: G major You Belong To Me (Soul) Dance The Night Away (Salsa) Time signature: 4/4 Key Signature: F minor		
Y6 Farewell Tour	Y2 Our Big Concert (John Williams) EYFS Reflect, rewind and Replay Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop Y1 Exploring Sounds: Reggae Y2 Our Big Concert : Reggae Y1 Dance, Sing and Play!: Reggae Y1 Let's Perform Together : Reggae Y2 Opening Night: soul Y2 Pulse, Rhythm and Pitch : soul	Y3 Writing Music Down: pop Y3 Playing in a Band: C major / 2/4 Y3 Compose Using Your Imagination: Soul / Musicals / pop Y3 Enjoying Improvisation: C major Y3 Opening Night: 2/4 / pop Y4 Expression and Improvisation Y4 Musical Structures: 2/4 / Soul / reggae / C major Y4 The Show Must Go On: C major Y4 The Show Must Go On: C major Y4 Exploring Feelings When You Play: 2/4 Y4 Feelings through Music: 2/4 Y5 Battle of the Bands: Musicals / C major Y5 Enjoying Musical Styles: Reggae / C major / pop Y5 Freedom to Improvise: Adagio / pop Y5 Battle of the Bands: C major Y5 Sing and Play in Different Styles: 2/4 / pop Y6 Creative Composition: Adagio Y6 Music and Technology: C major / 2/4 / pop	How Does Music Connect Us With The Environment?	Understanding Music Tempo: Adagio – at a slow speed (66 bpm) Time Signature: 2/4 Key Signature: C major Rhythmic patterns: minims, crotchets, quavers and semiquavers Melodic Patterns: C D E F G A B Improvising Time signature: 5/4 Key Signature: G major Notes: G A B C D/G A B C D E F# Songs/pieces Heal The Earth (Reggae) Time signature: 4/4 Key Signature: F major My Funny Valentine (Richard Rodgers – Musicals) Let's Go Surfin' (Pop) Time signature: 4/4 Key Signature: C major Main Title Theme From Schindler's List (John Williams – Film Music) So Amazing (Soul) Time signature: 4/4 Key Signature: 4/4 Key Signature: 4/4	Performing F/C F G A B flat C D/C D F G A B flat C D Improvising F G A C D Composing F G A/F G A C D (pentatonic scale)/F G A B flat C D E F (major scale)	RE/Geography – caretakers of the earth
Y3 Enjoying Improvisation	Y1 My Musical Heartbeat: Hip hop Y1 Exploring Sounds: Prokofiev Y2 Playing in an Orchestra: jazz/Gershwin Y2 Opening Night: Gospel music	Y3 Writing Music Down: andante Y3 Compose Using Your Imagination: Musicals / 3/4 Y3 Playing in a Band: C major / Jazz / andante Y3 More Musical Styles Y3 Opening Night: Hip hop / 20 th Century / andante Y4 Expression and Improvisation Y4 The Show Must Go On: C major Y4 Musical Structures: C major / 3/4 Y4 Exploring Feelings When You Play: jazz / andante Y4 Compose With Your Friends: Musicals / 3/4 Y4 Feelings through Music: jazz / andante Y5 Enjoying Musical Styles: C major Y5 Freedom to Improvise Hip hop / 3/4 Y5 Battle of the Bands: C major Y5 Composing and Chords: jazz / 3/4 Y6 Developing Ensemble Skills: Hip hop / Jazz / 3/4 Y6 Improvising with Confidence: Hip hop / andante	How Does Music Make a Difference to Us Every Day? Do you have musical role models? Do they guide your morals? Do some songs have special meaning? Have they become a turning point in your life? Knowing the tradition of gospel music.	Understanding Music Tempo: Andante — At a walking pace (104 bpm) Time Signature: 3/4 Key Signature: C major Rhythmic Patterns: Minims, crotchets and quavers Melodic patterns: : C, D and E Improvising Time signature: 2/4 Key Signature: F major Notes: F, G, A, C, D Songs/pieces He's got the whole world in his hands (Gospel) Time signature: 4/4 Key Signature: E flat Porgy and Bess: Act 1, Summertime (Gershwin – musicals) Why does music make a difference? (Jazz) Time signature: 4/4 Key Signature: F major	Improvisation: F, G, A, C, D	PSHE – mindfulness – calm breathing/calming down

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		Y6 Farewell Tour: Musicals / C major		The young person's guide to the		
		Y6 Music and Technology: C major		orchestra (Britten – 20 th Century)		
				Panda Extravaganza (Rick		
				Coates – hip hop)		
				Time signature: 4/4		
				Key Signature: D major		
				Composer: Count Basie, Louis		
				Armstrong and Ella Fitzgerald Prokofiev, Holst and Saint-Saens		
V2 Oranning Might	V1 Mu Music of the orthogen the line is an	Y3 Writing Music Down: andante / pop	How does music connect us with	-		
Y3 Opening Night	Y1 My Musical Heartbeat: Hip hop	Y3 Compose Using Your Imagination: F	our planet?	Understanding Music Tempo: Andante — At a walking	Improvising: F, G, A, C, D Composing: G A B/G A B D E	RE – being caretakers of the world.
	Y1 My Musical Heartbeat: pop	major / pop		pace (92 bpm)	Composing. G A B/G A B D E	wond.
	Y2 Inventing a Musical Story: Pop	Y3 Playing in a Band: 2/4 / andante	Knowing the tradition of gospel	Time Signature: 2/4		PSHE/PE mindfulness/positive
	Y2 Our Big Concert: Pop	Y3 More Musical Styles Romantic /	music.	Key Signature: F major		mental health – connecting with
	Y1 Having Fun with Improvisation:	andante	mosic.	Rhythmic patterns: Minims,		nature
	Рор	Y3 Enjoying Improvisation: Hip hop /		crotchets and quavers		naiore
	Y2 Opening Night: Gospel music	20 th Century / andante		Melodic patterns: : F, G and A		English: Fables
		Y4 Musical Structures: 2/4		Improvising		
		Y4 Expression and Improvisation:		Time signature: 2/4		School value: Friendship
		Romantic / 2/4		Key Signature: F major		
		Y4 Exploring Feelings When You Play: F		Notes: F, G, A, C, D		
		major / andante / pop		Songs/pieces		
		Y4 Feelings through Music: 2/3 /		Michael row the boat ashore		
		Romantic / andante		(Gospel)		
		Y5 Enjoying Musical Styles: pop		Time Signature: 4/4		
		Y5 Battle of the Bands: Romantic		Key Signature: Eb major and F		
		Y5 Freedom to Improvise: Hip hop /		major		
		рор		The Nutcracker suite, Dance of		
		Y5 Sing and Play in Different Styles: 2/4		the Reed flutes (Tchaikovsky –		
		/ F major / pop		Romantic)		
		Y5 Composing and Chords: pop		The dragon song (Pop)		
		Y6 Creative Composition: Romantic		Time Signature: 4/4		
		Y6 Developing Ensemble Skills: Hip hop		Key Signature: G major		
		Y6 Musical Styles Connect us:		The Firebird suite (Stravinsky – 20th		
		Romantic / pop		Century)		
		Y6 Improvising with Confidence:		Follow me (Hip hop)		
		andante / hip hop		Time signature: 4/4		
		Y6 Farewell Tour: 2/4 / pop		Key Signature: F major		
		Y6 Music and Technology: 2/4 / pop		Composer: James Brown		
Y4 Feelings through	Y2 Pulse, Rhythm and Pitch : rock	Y3 Writing Music Down: G major /	How Does Music Teach Us About	Understanding Music	Improvisation: C, D, E, G, A	PSHE – inclusion and positive
Music	Y2 Playing in an Orchestra: jazz	andante	Our Community?	Tempo: Andante — At a walking	(C pentatonic)	mental health through
		Y3 Playing in a Band: Jazz / 2/4 /		pace		connecting with others.
		andante		(97 bpm)		
		Y3 More Musical Styles: Romantic /		Time Signature: 2/4		
		Rock / andante		Key Signature: G major		
		Y3 Enjoying Improvisation: Jazz /		Rhythmic patterns: Minims,		
		andante		dotted crotchets,		
		Y3 Opening Night: Romantic / 2/4 /		crotchets, quavers and		
		andante		semiquavers		
		Y4 Expression and Improvisation:		Melodic Patterns: G, A, B, D and		
		Romantic		E		
		Y4 Musical Structures: R&B / 2/4 /		Improvising		
		Y4 Compose With Your Friends: G		Time signature: 4/4		
		major X4 Evaluting Facilians When You District		Key Signature: C major		
		Y4 Exploring Feelings When You Play:		Notes: C, D, E, G, A		
		Jazz / 2/4 / andante		(C pentatonic)		
		Y4 Feelings through Music: Romantic /		Songs/pieces		
		G major / andante Y5 Battle of the Bands: Romantic		Let your spirit fly (R&B)		
				Time signature: 4/4		
		Y5 Sing and Play in Different Styles: 2/4 Y5 Composing and Chords: jazz / G		Key Signature: C major Symphony no 5 4 th Movement		
		major		(Beethoven – Classical)		
		Y6 Creative Composition: Rock / R&B /		Frere Jacques (Jazz)		
		Romantic		Time signature: 4/4		
		Konunic		Key Signature: C major		
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		Y6 Developing Ensemble Skills: Rock / jazz Y6 Musical Styles Connect us: Rock / Romantic / G major Y6 Improvising with Confidence: andante Y6 Farewell Tour: 2/4 Y6 Music and Technology		On the beautiful Blue Danube (Johann Strauss II – Romantic) The other side of the moon (Rock) Time signature: 4/4 Key Signature: B minor		
Y5 Sing and Play in Different Styles	Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop Y2 Opening Night: Gospel music	Y3 Writing Music Down: pop Y3 Compose Using Your Imagination: F major / pop Y3 Playing in a Band: 2/4 Y3 Opening Night: 2/4 / F major Y3 Enjoying Improvisation Y4 Expression and Improvisation Y4 Musical Structures: 2/4 Y4 Exploring Feelings When You Play: 2/4 / F major / pop Y4 Feelings through Music: 2/4 Y5 Enjoying Musical Styles: pop Y5 Freedom to Improvise: pop Y5 Sing and Play in Different Styles: 2/4 / pop Y5 Composing and Chords: pop Y6 Musical Styles Connect us: pop Y6 Music and Technology: 2/4 / pop	How Does Music Connect Us With Our Past? Knowing the tradition of gospel music.	Understanding Music Tempo: Moderato – at a moderate speed 112 bpm Time Signature: 2/4 Key Signature: F major Rhythmic patterns: Minims, dotted crotchets, crotchets, dotted quavers, quavers and semiquavers Melodic Patterns: F G A B flat C D E C E flat F G G# A B flat C Improvising Time signature: 4/4 Key Signature: A minor Notes: A B C D E F# G Songs/pieces The sparkle in my life (pop) Time signature: 4/4 Key Signature: E flat major Glasswords I (Philip Glass – Minimalism) Dreaming of Mars (20 th /21 st Century orchestral) Time signature: 4/4 Key Signature: C major Macaroni Sundae (Rock 'n' Roll) Get on board (John Chamberlain – Gospel) Time signature: 4/4 Key Signature: F major Composers: Music for 18 musicians – Reich In C – Terry Riley Revelation – Elodie Lauten Holst – Mars Swing Low, Sweet Chariot	Improvising: C D E F G Composing: E flat F G/ E flat F G B flat C (pentatonic) E flat G flat A flat A B flat D flat E flat (blues) A B C A B C D E A B C D E F G A Quickbeats	Science – a healthy diet PSHE – Staying healthy – healthy Lifestyle PE – a healthy diet RE - What do religions say to people when life gets hard?
Y5 Composing and Chords	Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop Y2 Playing in an Orchestra: jazz	Y3 Writing Music Down: G major / pop Y3 Playing in a Band: jazz Y3 Compose Using Your Imagination: ¾ / pop Y3 Enjoying Improvisation: jazz /3/4 Y3 Opening Night: pop Y4 Musical Structures: 3/4 Y4 Exploring Feelings When You Play: jazz / pop Y4 Compose With Your Friends: G major / 3/4 Y4 Feelings through Music: jazz / 2/4 / G major Y5 Enjoying Musical Styles: pop Y5 Battle of the Bands Y5 Freedom to Improvise: ¾ / pop Y5 Melody and Harmony in Music Y5 Composing and Chords: jazz / G major / ¾ / pop	How Does Music Improve Our World?	Understanding Music Tempo: Allegro – at a brisk speed 155 bpm Time Signature: 3/4 Key Signature: G major Rhythmic patterns: Dotted minims, minims, dotted crotchets, crotchets and quavers Melodic Patterns: F G A B flat C/F G A B flat C D E F Improvising Time signature: 2/4 Key Signature: F major Notes: F G A B flat C D E Songs/pieces Freedom is coming (South African) Time signature: 4/4	Composing: Graphic score/Music notepad	RE - What can we learn from religions about deciding what is right and wrong? – Apartheid PSHE – Feelings and emotions

		Y5 Sing and Play in Different Styles: pop Y6 Developing Ensemble Skills: jazz / 3/4 Y6 Musical Styles Connect us: G major Y6 Farewell Tour: pop Y6 Music and Technology: pop		Key Signature: F major Forever always (Mpumi Dhlamini – Jazz: contemporary) All over again (20 th /21 st Century orchestral) Free (Williams, Redd, Watts and Greene – Pop) Time signature: 4/4 Key Signature: E flat major Do you ever wonder? (20 th /21 st Century orchestral Time signature: 4/4 Key Signature: C major Composers: Pharrell Williams - Happy	
Yé Music and Technology	Y1 My Musical Heartbeat: pop Y2 Inventing a Musical Story: Pop Y2 Our Big Concert: Pop Y1 Having Fun with Improvisation: Pop Y2 Opening Night: soul Y2 Pulse, Rhythm and Pitch : soul	Y3 Writing Music Down: pop Y3 Playing in a Band: C major / 2/4 Y3 Compose Using Your Imagination: Soul / pop Y3 Opening Night: 2/4 / pop Y3 Enjoying Improvisation: C major Y4 Expression and Improvisation Y4 The Show Must Go On: C major Y4 Musical Structures: C major / 2/4 Y4 Compose With Your Friends: 20 th /21 st Century Y4 Exploring Feelings When You Play: 2/4 / pop Y4 Feelings through Music: 2/4 Y5 Enjoying Musical Styles: C major / 20 th /21 st Century / pop Y5 Freedom to Improvise: Adagio / 20 th /21 st Century / pop Y5 Battle of the Bands: C major / 20 th /21 st century Y5 Melody and Harmony in Music Y5 Sing and Play in Different Styles: 2/4 / pop Y6 Creative Composition: Adagio Y6 Developing Ensemble Skills: 20 th /21 st Century Y6 Farewell Tour: Adagio / C major / 2/4 / pop Y6 Music and Technology: 2/4	How Does Music Bring Us Together? Well-being: connecting – 5 ways to well-being	Understanding Music Tempo: Adagio – at a slow speed (66 bpm) Time Signature: 2/4 Key Signature: C major Rhythmic patterns: minims, crotchets, quavers and semiquavers Melodic Patterns: C D E F G A B Improvising Time signature: 2/4 Key Signature: C major Notes: C D E F G A B Songs/pieces Do What You Want To (Soul) Time signature: 2/4 Key Signature: C major Fanfare For The Common Man (Aaron Copland - 20 th /21 st Century Orchestral) It's All about Love (Pop) Time signature: 4/4 Key Signature: G major Let's Write A Song (Pop) Sunshine on a Rainy Day (Soul) Time signature: 4/4 Key Signature: D major Composers: Barber – Adagio for Strings	Performing: C/G F G A C/F G A B flat C D E F/D F C D/A B D E/A B D Improvisation: C Composing: G A D F (minor pento D flat D natural F Graphic score A B C/A B C D E scale)/A B C D E scale) Quickbeats

G A B C D E B flat C/F G A B G A B flat C D E F D E F# C D E F G A B C A B flat/G B flat C tatonic)/G B flat C I F G (blues) E (5 note minor E F G# A (minor	School values – forgiveness Science/PSHE – Healthy diet