

Music Curriculum

Intent:

- To allow all children to have the experience of learning how to play an instrument.
- To ensure all children access high quality live and recorded music that reflects the culture and society they live in.
- To develop their self-confidence, creativity and imagination by providing opportunities for self-expression.
- To build upon what they have learnt about working as a team and being a part of a community.
- To understand musical concepts through a repetition-based approach to learning. For children to understand basic notation and musical vocabulary to help them perform within an ensemble.

	Autumn	Spring	Summer		
EYFS	ELGS that feed into Music: Expressive Arts and Design Creating with Materials: The children can safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. The share their creations, explaining the process/es they have used. The children make use of props and materials when role playing characters in narratives and stories. Being Imaginative and Expressive: The children invent, adapt and recount narratives and stories with peers and their teacher. They sing a range of well-known nursery rhymes songs. The children perform songs, rhymes and stories with others and, when appropriate, try to move in time with music.				
Year 1	Toys Charanga: Hey you (Hip Hop)	People Who Help Us Charanga: In the groove	The Park Charanga: Your imagination		

	Christmas Play	Charanga: Round and Round (Latin music)	Glockenspiel
Year 2	Transport Charanga: Hands, Feet, Heart (South African music) Sea shanties Christmas Play	Dirty Beasts Charanga: I wanna play in a band (Rock music) Flight of the bumblebee by Rimsky-Korsakov	The Seaside Charanga: Friendship song Glockenspiel
Year 3	The Stone Age/Darlington- Local Study Charanga: Let Your Spirit Fly	The Rainforest Charanga: Three Little Birds Glockenspiel	Ancient Egypt Charanga: Bring Us Together
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Year 4	Ancient Greece Charanga: Mamma Mia	Brazil Charanga: Lean On Me Glockenspiel	The Roman Empire Charanga: Glockenspiels
Year 5	Invaders & Settlers Charanga: Make you feel my love Glockenspiels	The Tudors Charanga: Livin' on a prayer (rock Anthems)	Rivers Charanga: Fresh Prince of Bel-Air (Old school hip hop)
Year 6	Britain at War World War 2 music Glockenspiel	Early Islam Charanga: Happy (pop)	Across The Atlantic Charanga: History of a female artist

COMMUNITY PRIMARY SCHOOL

Topic: Toys	Term: Autumn	Year: 1

Children can join in and sing along with familiar songs, begin to move rhythmically to music, can make sounds using musical instruments, can dance to the music, tap back repeated rhythms.

NC Objective - Coverage	Skills	Knowledge	Vocabulary
Use their voices expressively and creatively by singing	Performing (singing/playing):	To begin to recognise the very basic style indicators for	Pulse: Steady Beat, Fast, Slow
songs and speaking chants and rhymes.	To be able to sing simple songs, speak chants and	Hip Hop music.	
Play untuned and tuned instruments musically.	rhymes. To begin to find the pulse by copying an adult.	To begin to understand the music language pulse,	Pitch: High sounds, Low Sounds
Flay unturied and turied instruments musically.	Improvising and composing:	rhythm and pitch.	Rhythm
Listen with concentration and understanding to a range	To explore and create simple musical sounds using	,	,
of high-quality live and recorded music.	instruments and voices.	Song	Singing
	Listening, developing knowledge and understanding:	Hey You (Hip Hop)	Instruments
Experiment with, create, select and combine sounds using the inter-related dimensions of music.	To say whether they like or dislike a song.	Christmas Play	Clap Rhyme
using the inter-related dimensions of music.		Cross curricular links	Song
		I can sing playground songs from the past.	Chant
			Hip Hop: rapping, funk, scratching, percussion, deck
	Assessment of Skills	Assessment of Knowledge	
	I can join in with simple songs.	What are the basic indicators of hip hop?	
	I can say a chant and rhyme in a group.	Rapping, funk, scratching, percussion, deck	
	I can say if I like or dislike a song. I can explore and create simple musical sounds using	In music what is pitch? High sounds, Low Sounds	
	my voice and instruments.	In music, what is pulse?	
	my voice and mistraments.	Steady Beat, Fast, Slow	
		In music, what is rhythm?	
		The pattern of long and short sounds as you move	
		through the song.	



Topic: People who help us Term: Spring Year: 1

Foundations of previous learning:

Children can join in and sing along with familiar songs, begin to move rhythmically to music, can make sounds using musical instruments, can dance to the music, tap back repeated rhythms.

NC Objective - Coverage	Skills	Knowledge	Vocabulary
Use their voices expressively and creatively by singing songs and speaking chants and rhymes. Play untuned and tuned instruments musically. Listen with concentration and understanding to a range of high-quality live and recorded music. Experiment with, create, select and combine sounds using the inter-related dimensions of music.	Performing (singing/playing): To be able to sing simple songs. To begin to copy simple rhythms of their names, favourite food and colours. Improvising and composing: To compose and improvise by using simple rhythms learnt already. Listening, developing knowledge and understanding: To understand how a song makes them feel.	To begin to recognise the very basic style indicators for Latin music. To begin to name and recognise drums, piano, guitar in songs. Song In the Groove Round and Round (Latin Music)	Drums Piano Guitar Latin: percussion instruments, bongos, maracas, upbeat, energetic, dance beat Rhythms
	Assessment of Skills	Assessment of Knowledge	
	I can join in with simple songs. I can copy simple rhythms. I can compose and improvise by using simple rhythms learnt already. I can say how a song makes me feel.	What do you like about Latin music? Why? Instruments – bongos, congas, shakers, scrapers, cowbells The rhythm Can you recognise drums / guitar / piano in music? Check through listening to music.	



Topic: In the Park Term: Summer Year: 1

Foundations of previous learning:

Children can join in and sing along with familiar songs, begin to move rhythmically to music, can make sounds using musical instruments, can dance to the music, tap back repeated rhythms.

Unit Learning

NC Objective - Coverage	Skills	Knowledge	Vocabulary
Use their voices expressively and creatively by singing	Performing (singing/playing):	Begin to name and recognise drums, piano, guitar in	Pulse: Steady Beat, Fast, Slow
songs and speaking chants and rhymes.	To begin to find the pulse by copying an adult.	songs.	ruise. Steady Beat, 1 ast, Slow
songs and speaking chants and myrnes.	To begin to find the pulse by copying an addit. To begin to copy simple rhythms of their names,	3011g3.	Pitch: High sounds, Low Sounds
Play untuned and tuned instruments musically.	favourite food and colours.	To begin to understand the music language pulse,	Titen. High sounds, Low Sounds
riay untuned and tuned mati differits musically.	Improvising and composing:	rhythm and pitch.	Rhythm
Listen with concentration and understanding to a range	To compose and improvise by using simple rhythms	mythin and pitch.	Kilytiiii
of high-quality live and recorded music.	learnt already.	Song	Drums
or high quality live and recorded music.	Listening, developing knowledge and understanding:	Your Imagination	Piano
Experiment with, create, select and combine sounds	To understand how a song makes them feel.	Glockenspiel (play)	Guitar
using the inter-related dimensions of music.	To say whether they like or dislike a song.	Ciockenspier (pidy)	Guitai
asing the inter-related differences of masies	To say whether they like or distinct a song.	Cross Curricular Links	
		To listen to music from the Victorian time and say how	
		it makes them feel. To say if they like or dislike music	
		from the Victorian time.	
	Assessment of Skills	Assessment of Knowledge	
	I can join in with simple songs and perform them in a	In music, what is pitch?	
	group.	High sounds, Low Sounds	
	I can copy simple rhythms.	In music, what is pulse?	
	I can compose and improvise by using simple rhythms	Steady Beat, Fast, Slow	
	learnt already.	In music, what is rhythm?	
	I can say how a song makes me feel.	The pattern of long and short sounds as you move	
		through the song.	
		Can you recognise drums / guitar / piano in music?	

COMMUNITY PRIMARY SCHOOL

Topic: Transport	Term: Autumn	Year: 2

Can sing simple songs, speak chants and rhymes. Are beginning to find the pulse by copying an adult. Are beginning to copy simple rhythms of their names, favourite food and colours. Can explore and create simple musical sounds using instruments and voices. Can compose and improvise by using simple rhythms learnt already. Understand how a song makes them feel. Can say whether they like or dislike a song.

NC Objective - Coverage	Skills	Knowledge	Vocabulary
Use their voices expressively and creatively by singing songs and speaking chants and rhymes. Play untuned and tuned instruments musically. Listen with concentration and understanding to a range of high-quality live and recorded music. Experiment with, create, select and combine sounds using the inter-related dimensions of music.	Performing (singing/playing): To begin to sing and move with a sense of melody and pulse. Improvising and composing: To compose and improvise by using one or two note melodies. Listening, developing knowledge and understanding: To say whether they like or dislike a song and begin to explain why.	To begin to recognise the very basic style indicators for South African music. To name and recognise drums, piano, guitar, trumpets, violins and tambourines in songs. Song Hands, Feet, Heart (South African music) Christmas Play Cross Curricular Links To be able to sing and perform some sea shanties.	South African music – call and response, strong dance beat, drums, Afro-pop Melody – high and low Pulse – fast and slow Notes Drums, piano, guitar, trumpets, violins, tambourine Sea shanties
	Assessment of Skills I can begin to sing and move with a sense of melody and pulse. I can compose and improvise by using one or two note melodies. I can say whether I like or dislike a song and begin to explain why.	I can recognise basic indicators of South African music. Many different types of South African music The melodies are short and repeated over and over Wind instruments such as horns (made from animal tusks), whistles, trumpets and pipes. Voices Drums I can name and recognise drums, pianos, guitars, trumpets, violins and tambourines in music. Children will recognise these instruments when listening to a piece of music	



Topic: Dirty Beasts	Term: Spring	Year: 2

Can sing simple songs, speak chants and rhymes. Are beginning to find the pulse by copying an adult. Are beginning to copy simple rhythms of their names, favourite food and colours. Can explore and create simple musical sounds using instruments and voices. Can compose and improvise by using simple rhythms learnt already. Understand how a song makes them feel. Can say whether they like or dislike a song.

instruments and voices. Can compose and improvise by us	sing simple rnythms learnt aiready. Understand now a song Unit L e	earning	·
NC Objective - Coverage	Skills	Knowledge	Vocabulary
Use their voices expressively and creatively by singing	Performing (singing/playing):	To begin to recognise the very basic style indicators for	Pulse: Steady Beat, Fast, Slow
songs and speaking chants and rhymes.	To copy simple rhythms of their names, favourite food	Rock music.	Pitch: High sounds, Low Sounds
	and colours and begin to create their own simple		Rhythm
Play untuned and tuned instruments musically.	rhythms.	To begin to understand music language (pulse, rhythm,	Dynamics – loud, quiet, soft
	To begin to sing and move with a sense of melody and	pitch, dynamics).	
Listen with concentration and understanding to a range	pulse.		Melody – high and low
of high-quality live and recorded music.		Song	Pulse – fast and slow
	Improvising and composing:	I Wanna Play in a Band	
Experiment with, create, select and combine sounds	To begin to record compositions using pictorial		Rock Music – guitars, bass guitars, drum, keyboard,
using the inter-related dimensions of music.	representations or simple writing.	Cross Curricular Links	male voice
		I can listen to the Flight of the Bumblebee by Rimsky-	
	Listening, developing knowledge and understanding:	Korsakov and say what I like and dislike about it and	
	To feedback to others about what they liked about their	why.	
	performance.		
	Assessment of Skills	Assessment of Knowledge	
	I can copy and create my own simple rhythms of names,	I can recognise the basic style indicators for rock	
	food and colours.	music.	
	I can begin to sing and move with a sense of melody	Heavily-amplified guitar	
1	and pulse.	Bass guitar	
	I can begin to record compositions using pictures and	• Drums	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds	
	I can begin to record compositions using pictures and	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members Frequent solo guitar	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members Frequent solo guitar Sometimes distortion of the sound	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members Frequent solo guitar Sometimes distortion of the sound A heavy backbeat	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members Frequent solo guitar Sometimes distortion of the sound A heavy backbeat Children would not be expected to remember all of	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members Frequent solo guitar Sometimes distortion of the sound A heavy backbeat Children would not be expected to remember all of these	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members Frequent solo guitar Sometimes distortion of the sound A heavy backbeat Children would not be expected to remember all of these I can understand the music language pulse, rhythm,	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members Frequent solo guitar Sometimes distortion of the sound A heavy backbeat Children would not be expected to remember all of these I can understand the music language pulse, rhythm, pitch and dynamics.	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members Frequent solo guitar Sometimes distortion of the sound A heavy backbeat Children would not be expected to remember all of these I can understand the music language pulse, rhythm, pitch and dynamics. Pulse: A steady beat	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members Frequent solo guitar Sometimes distortion of the sound A heavy backbeat Children would not be expected to remember all of these I can understand the music language pulse, rhythm, pitch and dynamics. Pulse: A steady beat Rhythm: The pattern of long and short sounds as you	
	I can begin to record compositions using pictures and writing.	Drums Keyboard sounds Often male vocals (in the 1970s and 1980s) with backing vocals from other band members Frequent solo guitar Sometimes distortion of the sound A heavy backbeat Children would not be expected to remember all of these I can understand the music language pulse, rhythm, pitch and dynamics. Pulse: A steady beat	

Topic: The Seaside	Term: Summer	Year: 2

Can sing simple songs, speak chants and rhymes. Are beginning to find the pulse by copying an adult. Are beginning to copy simple rhythms of their names, favourite food and colours. Can explore and create simple musical sounds using instruments and voices. Can compose and improvise by using simple rhythms learnt already. Understand how a song makes them feel. Can say whether they like or dislike a song.

NC Objective - Coverage	Skills	Knowledge	Vocabulary
Use their voices expressively and creatively by singing songs and speaking chants and rhymes. Play untuned and tuned instruments musically. Listen with concentration and understanding to a range of high-quality live and recorded music. Experiment with, create, select and combine sounds using the inter-related dimensions of music.	Performing (singing/playing): To copy simple rhythms of their names, favourite food and colours and begin to create their own simple rhythms. Improvising and composing: To compose and improvise by using one or two note melodies and with simple rhythms they have practised. Listening, developing knowledge and understanding: To say whether they like or dislike a song and begin to explain why. To feedback to others about what they liked about their performance.	To name and recognise other drums, piano, guitar, trumpets, violins, shakers and tambourines in songs. To begin to understand the music language pulse, rhythm, pitch and dynamics. Song Friendship Song Glockenspiel (play)	Pulse Pitch Dynamics Drums, piano, guitar, trumpets, violins, tambourine
	Assessment of Skills	Assessment of Knowledge	
	I can copy and create my own simple rhythms of names, food and colours. I can compose and improvise by using one or two note melodies. I can say what I like about other people's performances. I can say whether I like or dislike a song and begin to explain why.	I can understand the music language pulse, rhythm, pitch and dynamics. Pulse: A steady beat Rhythm: The pattern of long and short sounds as you move through the music Pitch: How low or high a note sounds Dynamics: volume or loudness of the sound or note I can name and recognise drums, pianos, guitars, trumpets, violins and tambourines in music. Children will listen to short pieces of music and name	



Topic: Stone age/Local Study Darlington	Term: Autumn	Year: 3

Can sing and move with a sense of melody and pulse. Can copy simple rhythms and begin to create their own simple rhythms. Can compose and improves using one or two note melodies. Can begin to record compositions using pictures and writing. Can say whether they like or dislike a sing and begin to explain why. Can feed back to others about what they like about their performances.

NC Objective - Coverage	Skills	Knowledge	Vocabulary
Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Improvise and compose music for a range of purposes using the inter-related dimensions of music. Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians.	Performing (singing/playing): To begin to sing a song in two parts. To sing and play instruments as an ensemble confidently with a sense of pulse. Improvising and composing: To compose by using their voice, instruments or by combining both. Listening, developing knowledge and understanding: To feedback to others about what they think could be improved.	To understand music language and begin to use it to describe pieces of music (pulse, rhythm, pitch, dynamics, tempo). To name and recognise common and unusual instruments in songs. (Such as drums, piano, guitar/bass guitar/electric guitar, trumpets, violins, shakers, tambourines, organ, trombone, saxophone) Song Let Your Spirit Fly Christmas Carols	Drums, piano, guitar/bass guitar/electric guitar, trumpets, violins, shakers, tambourines, organ, trombone, saxophone Pulse: Steady Beat, Fast, Slow Pitch: High sounds, Low Sounds Rhythm Dynamics – loud, quiet, soft, piano, forte Tempo – fast, slow Ensemble
	Assessment of Skills	Assessment of Knowledge	
	I can begin to sing a song in two parts. I can sing and play instruments as and ensemble confidently with a sense of pulse. I can compose by using my voice, instruments or by combing both. I can feedback to others about what they think could be improved.	I understand music the language pulse, rhythms, pitch, dynamics and tempo and begin to use it to describe pieces of music. Pulse – The beat of the music, Rhythm – pattern of sound pitch – how high or low the notes are dynamics – volume of the music tempo – speed of the music I can name and recognise common and unusual instruments in songs. Let your Spirit Fly – drums, bass, guitar, synthesisers.	



Topic: The Rainforest Topic The Rainforest Term: Spring Year: 3 Foundations of previous learning: Can sing and move with a sense of melody and pulse. Can copy simple rhythms and begin to create their own simple rhythms. Can compose and improves using one or two note melodies. Can begin to record compositions using pictures

Can sing and move with a sense of melody and pulse. Can copy simple rhythms and begin to create their own simple rhythms. Can compose and improves using one or two note melodies. Can begin to record compositions using pictures and writing. Can say whether they like or dislike a sing and begin to explain why. Can feed back to others about what they like about their performances.					
Unit Learning					
NC Objective - Coverage	Skills	Knowledge	Vocabulary		
Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Improvise and compose music for a range of purposes using the inter-related dimensions of music. Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians.	Performing (singing/playing): To sing and play instruments as an ensemble confidently with a sense of pulse and rhythm. To be able to start and stop appropriately by following a conductor. Improvising and composing: To begin to compose and improvise by using one to three note melodies with simple with simple crochet and quaver rhythms they have practised.	To recognise the basic style indicators for Reggae music. To understand the music language pulse, rhythm, pitch, dynamics, tempo and begin to use it to describe pieces of music. Song Three Little Birds (Reggae) Glockenspiel	Reggae – bass guitar, drums, slow tempo (laid back feel), off beat, Rastafarian beliefs/political message, lyrics Pulse Pitch Rhythm Dynamics Tempo		
	Listening, developing knowledge and understanding: To begin to hear and understand how pulse and rhythm fit together in Reggae music. Assessment of Skills	Cross Curricular Links To be able to create tribal music using simple crochet and quaver rhythms. Assessment of Knowledge	Crochet = 1 beat		
COM	I can sing and play instruments as an ensemble with a sense of pulse and rhythm. I can start and stop appropratley by following a conductor. I can begin to compose and improvise by using or to three note melodies with simple crochet and quaver rhythms I have practised. I can begin to hear and understand how pulse and rhythm fit together in Reggae music.	I can recognise the basic style indicators for Reggae music. Three Little Birds A roots reggae song, a black music style that developed in the 1970s and originated from Jamaica. Bob Marley defined the sound of roots reggae. The bass guitar and drums are brought to the foreground of the music. Slowish tempo with a laid back feel. Bass guitar plays melodic lines and is prominent in the song. Often female backing vocals. The lyrics often talk about Rastafarian beliefs. The lyrics often have a political message. I understand music the language pulse, rhythms, pitch, dynamics and tempo and begin to use it to describe pieces of music. Pulse – The beat of the music, Rhythm – pattern of sound pitch – how high or low the notes are dynamics – volume of the music tempo – speed of the music	= ½ beat		

Topic: Ancient Egypt	Term: Summer	Year: 3

Can sing and move with a sense of melody and pulse. Can copy simple rhythms and begin to create their own simple rhythms. Can compose and improves using one or two note melodies. Can begin to record compositions using pictures and writing. Can say whether they like or dislike a sing and begin to explain why. Can feed back to others about what they like about their performances.

NC Objective - Coverage	Skills	Knowledge	Vocabulary
Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Improvise and compose music for a range of purposes using the inter-related dimensions of music. Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians.	Performing (singing/playing): To sing and play instruments as an ensemble confidently with a sense of pulse. To be able to start and stop appropriately by following a conductor. Improvising and composing: To begin to compose and improvise by using one to three note melodies with simple crochet and quaver rhythms they have practised. To compose by using their voice, instruments or by combining both. Listening, developing knowledge and understanding: To begin to hear and understand how pulse and rhythm fit together in Disco music.	To recognise the basic style indicators for Discomusic. To name and recognise drums, piano, guitar/bass guitar/electric guitar, trumpets, violins, shakers, tambourines, organ, trombone and saxophone in songs. Song Bring Us Together Cross Curricular To be able to listen to Egyptian music and identify some instruments and compare them to instruments used today.	Disco – strong drum and bass line, fast tempo, electric guitar, male and female vocals, lyrics about love and dancing. Drums, piano, guitar/bass guitar/electric guitar, trumpets, violins, shakers, tambourines, organ, trombone, saxophone Pulse Rhythm Crochet = 1 beat
	Assessment of Skills	Assessment of Knowledge	K
COM	I can sing and play instruments as and ensemble confidently with a sense of pulse. I can start and stop appropratley by following a conductor. I can begin to compose and improvise by using or to three note melodies with simple crochet and quaver rhythms we have practised. I can begin to hear and understand how pulse and rhythm fit together in Disco music.	I can recognise the basic style indicators for Disco music. A strong drum and bass line Quite a fast tempo with a steady dance groove Energetic electric guitar lines Beautiful male/female vocals - soul sounding The lyrics are often about love and dancing Disco first appeared in the 1970s in New York I can name and recognise common and unusual instruments in songs. Drums, percussion, keyboards, synthesizer, bass, electric guitar, female lead and backing vocals.	Quavers = ½ beat = 1 beat



Topic: Ancient Greece Term: Autumn Year: 4

Foundations of previous learning:

Can begin to sing a song in two parts. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sen

practised. Can feedback to others	about what they think could be improved. To	begin to hear and understand how pulse and rhythm fit together in some music.	
		Unit Learning	
NC Objective - Coverage	Skills	Knowledge	Vocabulary
Play and perform in solo and	Performing (singing/playing):	To recognise the very basic style indicators for ABBA.	
ensemble contexts, using their	To find the pulse by themselves and stay		
voices and playing musical	in time.	To begin to know the basic history ABBA.	Crochet = 1 beat
instruments with increasing	To sing in an ensemble confidently with a		- I beat
accuracy, fluency, control and	sense of pulse and in time with the group.	Song	
expression.		Mamma Mia (ABBA)	
Improvise and compose music	Improvising and composing:		
	To begin to compose and improvise by		
for a range of purposes using the inter-related dimensions of	using one to three note melodies with		Quavers = ½ beat
	simple crochet and quaver rhythms that		= 72 beat
music.	they have created themselves.		
Appreciate and understand a	To consider the dynamics and tempo they		
wide range of high-quality live	want to use to create their composition.		
and recorded music drawn from			<pre>= 1 beat</pre>
different traditions and from	Listening, developing knowledge and		
great composers and musicians.	understanding:		Dynamics – loud, quiet, <i>piano, forte.</i>
	To know and understand how pulse and		Pulse - Steady Beat, Fast, Slow
Develop an understanding of	rhythm fit together in ABBA music and		
the history of music.	how ABBA music differs to others.		ABBA – female and male voices, sing in unison, riffs
	Assessment of Skills	Assessment of Knowledge	
	I can find the pulse by themselves and stay	I can recognise the basic style of ABBA.	
	in time.	ABBA was a pop group. Musical styles of the 70's and 80's. There are always 4 singers. The two	
	I can sing in an ensemble confidently with	female members of the group always sing the tune, often in unison which gives the distinctive	
	a sense of pulse and in time with the	sound that we recognise as ABBA. The two male members of the group sing backing vocals and	
	group	play instruments. Their songs use different instrumental riffs that often echo the vocal lines.	
	I can compose and improvise by using one	Piano and keyboard are mainly used for this which builds a thick texture. ABBA's songs usually	
	to three notes melodies with simple	tell a story and range from ballads to disco with a strong dance beat.	
	crochet and quaver rhythms that they	I can begin to know the basic history of ABBA.	
	have created.	ABBA was a Swedish pop group formed in 1972, whose members included composers Benny	
	I can consider dynamics and tempo I want	Andersson and Bjorn Ulvaeus. The other two members of the group were singers Anni-Frid	
	in my composition.	"Frida" Lyngstad and Agnetha Faltskog. The initials of their rst names were used to make the	
	I know and understand how pulse and	name of the pop group, ABBA. They became one of the most commercially successful acts in the	
	rhythm fit together in ABBA music and	history of popular music, topping the charts worldwide from 1972 to 1982.	
	how ABBA music differs to others.	Mama Mia was released in 1975. In 1999 the song was used as the title of a West End musical	
		based on the songs of ABBA, and in 2008 the musical was turned into a film that eventually	
		became the highest grossing musical of all-time. The song is about a woman who is continuously	
		disappointed by her partner, but forgives him anyway. The song's name is derived from Italian	
		where it is used in situations of surprise. It literally translates to "My mother"	

Can feedback to others about what they think con	uld be improved. To begin to hear and understand how pulse and rhythm fit to Unit Learning	gether in some music.	
NC Objective - Coverage	Skills	Knowledge	Vocabulary
Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency,	Performing (singing/playing): To sing and play instruments in an ensemble confidently with a sense of pulse and in time with the group.	To recognise the very basic style indicators for Gospel music. To begin to know the basic history of Gospel music.	Gospel – religious lyrics, call and response, faster tempo, uplifting, harmony.
control and expression. Improvise and compose music for a range of purposes using the inter-related dimensions of music. Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians. Develop an understanding of the history of music.	To follow a conductor cue to change the dynamics and tempo. Improvising and composing: To begin to improvise and compose a piece based on Gospel music and use some of its stylistic features. To consider the dynamics and tempo they want to use to create their composition. Listening, developing knowledge and understanding: To know and understand how pulse and rhythm fit together in Gospel music and how Gospel music differs to others.	To understand the music language pulse, rhythm, pitch, dynamics, tempo and timbre and use it to describe pieces of music. Song Lean On Me (Gospel) Ukulele Cross Curricular To begin to use music language to describe music from Brazil.	Pulse: Steady Beat, Fast, Slow Pitch: High sounds, Low Sounds Rhythm Dynamics – loud, quiet, soft, <i>piano</i> , <i>forte</i> Tempo – fast, slow Timbre - The quality and character of the sound.
	Assessment of Skills	Assessment of Knowledge	
	I can sing and play instruments in an ensemble confidently with a sense of pulse and in time with the group. I can follow a conductor cue to change the dynamic and tempo. I can begin to improvise and compose a piece based on Gospel music and use some of its stylistics features. I can consider dynamics and tempo I want to use to create a composition. I know and understand how pulse and rhythm fit together in Gospel music and how Gospel music differs to others.	I can recognise the very basic style indicators for Gospel music. Call and response, group singing, often a capella, usually a solo. I begin to know the basic history of Gospel music. A form of African American religious music often used to praise Jesus or God. Many describe struggles and hard times. Originally sung by African slaves. Used in worship and in church services. I understand the music language pulse, rhythm, pitch, dynamics, tempo and timbre and use it to describe pieces of music.	

Topic: Brazil

Term: Spring

Rhythm - Rhythm is the pattern of long and short sounds as you

Timbre - Timbre (Pronounced Tam-ber) is the quality of a musical note. It is what makes a musical note sound different from another one. Words like round, brassy, sharp, or bright can be used to

move through a song or piece of music.

Dynamics – volume of the music

Pitch- How high or low the notes are.

Tempo – The speeds

describe the timbre of a sound.

Year: 4



Topic: The Roman Empire	Term: Summer	Year: 4

Can begin to sing a song in two parts. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can sing and play instruments as an ensemble confidently with a sense of pulse. Can start and stop appropriately by following a leader or conductor. Can compose by using their voice, instruments or by combining both. Can begin to compose and improvise by using one to three note melodies with simple crochet and quaver rhythms we have practised. Can feedback to others about what they think could be improved. To begin to hear and understand how pulse and rhythm fit together in some music.

NC Objective - Coverage	Skills	Knowledge	Vocabulary
lay and perform in solo and ensemble ontexts, using their voices and playing nusical instruments with increasing accuracy, uency, control and expression. Inprovise and compose music for a range of urposes using the inter-related dimensions of nusic.	Performing (singing/playing): To find the pulse by themselves and stay in time. To play instruments in an ensemble confidently with a sense of pulse and in time with the group. To follow a conductors cue to change the dynamics and tempo. Improvising and composing: To begin to record compositions using crochets and quavers on a one lined staff.	To understand the music language pulse, rhythm, pitch, dynamics, tempo and timbre and use it to describe pieces of music. Song Glockenspiel Cross Curricular To create own Roman war music for the Roman to	Pulse Pitch Dynamics Tempo Timbre
ten with attention to detail and recall unds with increasing aural memory. e and understand staff and other musical tations.	To begin to read simple rhythms using crochets and quavers on a one lined staff. Listening, developing knowledge and understanding: To feedback to others about what they think could be improved and explain why.	march into battle with by using crochets and quavers.	Quavers = ½ beat
CO	Assessment of Skills I can find the pulse by myself and stay in time. I can play instruments in an ensemble confidently with a sense of pulse and in time with the group. To follow a conductors cue to change the dynamics and tempo. I can begin to record my compositions using crochets and quavers on a one lined staff. I can begin to read simple rhythms using crochets and quavers on a one lined staff. I can feedback to others what I think they could improve and explain why.	I understand the music language pulse, rhythm, pitch, dynamics, tempo and timbre and use it to describe pieces of music. Pulse – steady beat to the music. Rhythm - Rhythm is the pattern of long and short sounds as you move through a song or piece of music. Dynamics – volume of the music Pitch- How high or low the notes are. Tempo – The speeds Timbre - Timbre (Pronounced Tam-ber) is the quality of a musical note. It is what makes a musical note sound different from another one. Words like round, brassy, sharp, or bright can be used to describe the	= 1 beat One lined staff 4 4

	Topic: Anglo-Saxons and Vikings	Term: Autumn	Year: 5
Foundations of previous learning:			

Can find the pulse by themselves and stay in time. Can play instruments in an ensemble confidently with a sense of pulse and in time with the group. Can follow a conductors cue to change the dynamics and tempo. Can begin to record compositions using crochets and quavers on a one lined staff. Can begin to read simple rhythms using crochets and quavers on a one lined staff. Can begin to improvise and compose a piece based on a style of music and use its stylistic features. Can consider the dynamics and tempo they want to use to create their composition. Can feedback to others about what they think could be improved and explain why. Can understand how pulse and rhythm fit together in a style music and how it differs to others.

style music and how it differs to others.					
		earning			
Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Improvise and compose music for a range of purposes using the inter-related dimensions of music. Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians. Listen with attention to detail and recall sounds with	Skills Performing (singing/playing): To find and internalise the pulse by themselves. To sing and play with clear dictation and tuning. Improvising and composing: To compose by using one to five note melodies and compose through simple rhythms based around crochets, minims, and quavers. Listening, developing knowledge and understanding: To feedback to others about what could be improved and give examples of how they could improve it.	Knowledge To understand and use the music language pulse, rhythm, pitch, dynamics, tempo, timbre and structure to confidently describe pieces of music. Song Make You Feel My Love Glockenspiel	Dictation Tuning Pulse – the regular heartbeat of the music; its steady beat. Rhythm – long and short sounds or patterns that happen over the pulse. Pitch – high and low sounds. Tempo – the speed of the music; fast or slow or in-between. Dynamics – how loud or quiet the music is. Timbre - all instruments, including voices have a certain sound quality.		
increasing aural memory.	I can find and internalise the pulse by myself. I can sing and play with clear dictation and tuning. I can compose by using on to five note melodies and compose through simple rhythms based on crochets, minims and quavers. I can feedback to others about what could be improved and give examples of how they could improve it.	I can understand and use music language such as pulse, rhythm, pitch, dynamics, tempo, timbre and structure to confidently describe pieces of music. Pulse - is a steady beat like a ticking clock or your heartbeat. It can be measured in time by counting the number of beats per minute (BPM). Rhythm is the pattern of long and short sounds as you move through the song. Rhythm - the pattern of long and short sounds as you move through the song. Pitch - Pitch is how high or low a note sounds. Dynamics - In music, the dynamics in the piece is the variation in loudness between notes or phrases. Tempo - 'rate or speed'; in other words, it's how fast or slow something is happening. If you walk, you are moving at a slow tempo. If you run, you are moving at a faster tempo Timbre - Timbre is a quality of sound. It is what makes two different musical instruments sound different from each other, even when each instrument plays the same musical note For instance, timbre is the difference between a guitar and a piano playing the same note at the same volume. Structure - Structure is the order that different parts of the song are played in	Structure – every piece of music has a structure e.g. an introduction, verse and chorus ending. Crochet = 1 beat Quavers = ½ beat = 1 beat Minim = 2 beats		

Topic: The Tudors	Term: Spring	Year: 5

Can find the pulse by themselves and stay in time. Can play instruments in an ensemble confidently with a sense of pulse and in time with the group. Can follow a conductors cue to change the dynamics and tempo. Can begin to record compositions using crochets and quavers on a one lined staff. Can begin to read simple rhythms using crochets and quavers on a one lined staff. Can begin to improvise and compose a piece based on a style of music and use its stylistic features. Can consider the dynamics and tempo they want to use to create their composition. Can feedback to others about what they think could be improved and explain why. Can understand how pulse and rhythm fit together in a style music and how it differs to others.

Improved and explain why. Can understand now pulse and rhythm fit together in a style music and now it differs to others. Unit Learning			
NC Objective - Coverage	Skills	Knowledge	Vocabulary
Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Improvise and compose music for a range of purposes using the inter-related dimensions of music. Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians.	Performing (singing/playing): To find and internalise the pulse by themselves To begin to become a conductor themselves. Improvising and composing: To compose a piece based on a style Rock Anthems and use its stylistic features to consider what dynamics, tempo and structure they should use. To read crochets, minims and quavers on a one lined staff. Listening, developing knowledge and understanding: To know, understand and begin to explain how tempo, dynamics and timbre fit together in Rock music and how Rock music differ to other styles.	To understand and recognise the basic style indicators for Rock anthems. To understand and use the music language pulse, rhythm, pitch, dynamics, tempo, timbre and structure to confidently describe pieces of music. Song: Livin' On a Prayer (Rock Anthem) Cross curricular: Compare Tudor music to Rock music – how does the pitch, tempo, rhythm, dynamics, timbre, structure differ? Look at Green Sleeves.	Pulse Rhythm Pitch Tempo Dynamics Timbre Structure Rock – heavily-amplified guitar, bass guitar, drums, keyboard, male voice, solo, distortion of sound, heavy back beat
Use and understand staff and other musical notations.	Assessment of Skills I can find and internalise the pulse by myself. I can begin to become a conductor. I can compose a piece based on the style of Rock anthems and use its stylistic features to consider what dynamics, temp and structure I need. I can read crochets, minims and quavers on a one lined staff. I know, understand and begin to explain how tempo, dynamics and timbre fit together in rock music and how it differs to other styles.	I can understand and recognise the basic style indicators for Rock anthems. Rock music is a genre that often features guitar, bass, drums and keyboard sounds. The electric guitars in rock are often heavily amplified - creating a distorted sound that is rich in harmonics. Rock music often contains complicated guitar solos and catchy 'riffs'. A riff is a repeated pattern of notes or chords that form the basis of a song. A solid backbeat created by the drums and bass is a common feature. Rock bands often have a lead vocalist, with other band members providing backing vocals. I can understand and use the music language such as pulse, rhythm, pitch, dynamics, tempo, timbre and structure to confidently describe pieces of music.	Crochet = 1 beat Quavers = ½ beat = 1 beat Minim = 2 beats One lined staff

Topic: Rivers Term: Summer Year: 5

Foundations of previous learning:

Can find the pulse by themselves and stay in time. Can play instruments in an ensemble confidently with a sense of pulse and in time with the group. Can follow a conductors cue to change the dynamics and tempo. Can begin to record compositions using crochets and quavers on a one lined staff. Can begin to read simple rhythms using crochets and quavers on a one lined staff. Can begin to improvise and compose a piece based on a style of music and use its stylistic features. Can consider the dynamics and tempo they want to use to create their composition. Can feedback to others about what they think could be improved and explain why. Can understand how pulse and rhythm fit together in a style music and how it differs to others.

Unit Learning			
NC Objective - Coverage	Skills	Knowledge	Vocabulary
Play and perform in solo and	Performing (singing/playing):	To understand and recognise the basic style indicators for	Pulse
ensemble contexts, using their voices	To sing and play with clear dictation and tuning.	Old School Hip Hop.	Rhythm
and playing musical instruments with	To begin to become a conductor themselves.		Pitch
increasing accuracy, fluency, control	Improvising and composing:	To begin to know the basic history of Old School Hip Hop.	Tempo
and expression.	To compose a piece based on the style Old School Hip		Dynamics
Improvise and compose music for a	Hop and use its stylistic features to consider what	Song:	Timbre
range of purposes using the inter-	dynamics, tempo and structure they should use.	Fresh Prince of Bel-Air (Old School Hip Hop)	Structure
related dimensions of music.	To record compositions using crochets, minims and		Old School Hip Hop – MCing, rapping,
related differisions of music.	quavers of a one lined staff.		DJing, scratching, beatboxing, songs
Appreciate and understand a wide	Listening, developing knowledge and understanding:		about partying, drum and percussion
range of high-quality live and	To know, understand and begin to explain how tempo,		backing loops, decks
recorded music drawn from different	dynamics and timbre fit together in Old School Hip Hop		
traditions and from great composers	music and how it differs to other styles.		Crochet = 1 beat
and musicians.	Accesses and of Chille	Assessment of Virginia des	Crochet - 1 beat
Use and understand staff and other	Assessment of Skills	Assessment of Knowledge	
musical notations.	I can sing and play with clear dictation and tuning.	I understand and recognise the basic style indicators for	Quavers = ½ beat = 1
musical notations.	I can begin to become a conductor.	Old School Hip Hop.	beat
Develop an understanding of the	I can compare a piece based on they style Old School Hip	Includes programmed beats, rapping and samples. A sample	
history of music.	Hop and use its stylistic features to consider what	is a short, recorded sound often played back in a sequence	
	dynamics, tempo and structure I should use.	from an electronic device called a 'sampler' or a 'drum	
	I can record compositions using crochets, minims and	machine'. It emerged in New York, where block parties	Minim = 2 beats
	quavers of a one lined staff.	became protest events. The parties would take place outside	
	I understand and can begin to explain how tempo, dynamics and timbre fit together in Old School Hip Hop	and would feature an MC (master of ceremonies) who	One lined staff
	, , , , , , , , , , , , , , , , , , , ,	would speak about political issues in the communities.	
	music and how it differs to other styles.	I begin to know the basic history of Old School Hip Hop. Before hip hop, West African musicians were telling stories	
		rhythmically, with a drum. Folk artists from the Caribbean	
		Islands were also telling stories in rhyme. They lay the	
		, , ,	
		foundation for American rap music. It gained popularity in	
		foundation for American rap music. It gained popularity in the U.S in the 1970s. In particular Rapper's Delight (1979) by	
		foundation for American rap music. It gained popularity in	

Topic: Britain at War Term: Autumn Year: 6

Foundations of previous learning: Can sing and play with clear dictation and tuning. Can begin to become a conductor themselves. Can find and internalise the pulse by themselves. Can compose a piece based on the style Old School Hip Hop/Rock Anthem and use its stylistic features to consider what dynamics, tempo and structure it should use. Can compose by using one to five note melodies and compose through simple rhythms based around crochets, minims, and quavers. Can record compositions using crochets, minims and quavers of a one lined staff. Can know, understand and begin to explain how tempo, dynamics and timbre fit together in Old School Hip Hop/ Rock Anthems and how they differ to other styles. Can feedback to others about what could be improved and give examples of how they could improve it.

		Unit Learning	
NC Objective - Coverage	Skills	Knowledge	Vocabulary
Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians. Listen with attention to detail and recall sounds with increasing aural memory. Use and understand staff and	Performing (singing/playing): To find and internalise the pulse and rhythm by themselves with confidence. To perform in an ensemble or begin to take a solo part. Improvising and composing: To read crochets, minims, semibreves and quavers on a one lined staff. Listening, developing knowledge and understanding: To be able to listen to other people's performances and explain what stylistic features they have used. To know, understand and explain how tempo, dynamics, structure and timbre fit together in music from World War 2	To understand and use the musical language pulse, rhythm, pitch, dynamics, tempo, timbre, structure and texture to confidently describe pieces of music. To begin to know the basic history of music from World War 2. Song: World War 2 music Glockenspiel Cross curricular: Listen music from the World War 2 and use musical language to describe it. Compare it to music from today – how is it similar/different? What is its stylistic features? Learn the history behind it.	Pulse – the regular heartbeat of the music; its steady beat. Rhythm – long and short sounds or patterns that happen over the pulse. Pitch – high and low sounds. Tempo – the speed of the music; fast or slow or in-between. Dynamics – how loud or quiet the music is. Timbre - all instruments, including voices have a certain sound quality. Structure – every piece of music has a structure e.g. an introduction, verse and chorus ending. Texture – layers of sound. Layers of sound working together make music very interesting to listen to.
other musical notations. Develop an understanding of the history of music.	and how it differs to other styles. Assessment of Skills I can finds and internalise the pulse and rhythm by themselves with confidence. I can perform in an ensemble or begin to take a solo part. I can read crochets, minims, semibreves and quavers on a one lined staff. I can listen to others performances and explain what stylistic features they have used. I can understand, know and explain how tempo, dynamics, structure and timbre fit together in music from World War 2 and how it differs to other styles.	Assessment of Knowledge I understand and use the language pulse rhythm, pitch, dynamics, tempo, timbre, structure and texture to describe a piece of music. See vocabulary I know the basic history of music from World War 2. Music was used as a way to help soldiers cope and deal with the traumas, stress and issues. The use of music during World War II changed dramatically from previous wars. It was used as an instrument of propaganda, not just entertainment. Still, in army camps, factories and hospitals, music from the radio helped lift the spirits of soldiers. Concerts were also used to boost both civilian and military morale. Each time in history has its own distinctive music. The era produced many songs from all over the world, with themes ranging from waiting for a lover's return to the support of resistance movements to old-fashioned battle marches.	Crochet = 1 beat Quavers = ½ beat = 1 beat Minim = 2 beats Semibreves

Topic: Early Islam Term: Spring Year: 6

Foundations of previous learning: Can sing and play with clear dictation and tuning. Can begin to become a conductor themselves. Can find and internalise the pulse by themselves
Can compose a piece based on the style Old School Hip Hop/Rock Anthem and use its stylistic features to consider what dynamics, tempo and structure it should use. Can compose by using one to five
note melodies and compose through simple rhythms based around crochets, minims, and quavers. Can record compositions using crochets, minims and quavers of a one lined staff. Can know, understand and begin to explain how tempo, dynamics and timbre fit together in Old School Hip Hop/ Rock Anthems and how they differ to other
styles. Can feedback to others about what could be improved and give examples of how they could improve it.

Unit Learning			
NC Objective - Coverage	Skills	Knowledge	Vocabulary
Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Improvise and compose music for a range of purposes using the inter-related dimensions of music. Appreciate and understand a wide range of high-quality live and recorded music drawn from different	Performing (singing/playing): To find and internalise the pulse and rhythm by themselves with confidence. To perform and interpret a song stylistically and musically as they can by singing and playing instruments. Improvising and composing: To compose and improvise a piece of Pop music and use its stylistic features to consider what dynamics, rhythms, tempo and structure they should use. To be able to record crochets, minims, semibreves and quavers on a one lined staff. Listening, developing knowledge and understanding: To know, understand and explain how tempo, dynamics, structure and timbre fit together in Pop music and how it differs to other styles.	To understand and use the music language pulse, rhythm, pitch, dynamics, tempo, timbre, structure and texture to confidently describe pieces of music. Song: Happy (pop) Cross curricular: To describe Islamic music using and use the music language pulse, rhythm, pitch, dynamics, tempo, timbre, structure and texture. To be able to compare Islamic music with Pop music.	Pulse Rhythm Pitch Tempo Dynamics Timbre Structure Texture Crochet = 1 beat Quavers = ½ beat = 1 beat
traditions and from great composers and musicians. Use and understand staff and other musical notations.	Assessment of Skills I can find and internalise the pulse and rhythm by myself. I can perform and interpret a song stylistically and musically as they can. I can compose and improvise a piece of Pop music and use its stylistic features to consider what dynamics, rhythms, tempo and structure they should use. To be able to record crochets, minims, semibreves and quavers on a one lined staff. I understand, know and explain how tempo, dynamics, structure and timbre fit together in Pop music.	Assessment of Knowledge I understand and use the language pulse rhythm, pitch, dynamics, tempo, timbre, structure and texture to describe a piece of music. Pulse – the regular heartbeat of the music; its steady beat. Rhythm – long and short sounds or patterns that happen over the pulse. Pitch – high and low sounds. Tempo – the speed of the music; fast or slow or inbetween. Dynamics – how loud or quiet the music is. Timbre - all instruments, including voices have a certain sound quality. Structure – every piece of music has a structure e.g. an introduction, verse and chorus ending. Texture – layers of sound. Layers of sound working together make music very interesting to listen to.	Semibreves = 4 beats One lined staff Pop – catchy melodies, chorus, upbeat.



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Foundations of previous learning: Can sing and play with clear dictation and tuning. Can begin to become a conductor themselves. Can find and internalise the pulse by themselves

Can compose a piece based on the style Old School Hip Hop/Rock Anthem and use its stylistic features to consider what dynamics, tempo and structure it should use. Can compose by using one to five note melodies and compose through simple rhythms based around crochets, minims, and quavers. Can record compositions using crochets, minims and quavers of a one lined staff. Can know, understand and begin to explain how tempo, dynamics and timbre fit together in Old School Hip Hop/ Rock Anthems and how they differ to other styles. Can feedback to others about what could be improved and give examples of how they could improve it.

		earning	
NC Objective - Coverage	Skills	Knowledge	Vocabulary
Play and perform in solo and ensemble	Performing (singing/playing):	To begin to know and research the basic history of female artists.	Pulse
contexts, using their voices and playing	To perform and interpret a song stylistically and		Rhythm
musical instruments with increasing	musically as they can through singing and playing	Song:	Pitch
accuracy, fluency, control and	instruments.	Music and Me	Tempo
expression.	To perform in an ensemble or even begin to take a		Dynamics
	solo part.	Cross curricular:	Timbre
mprovise and compose music for a	Improvising and composing:	To be learn the history of female artists from America.	Structure
ange of purposes using the inter-related	To compose and improvise a piece based on a female		Texture
dimensions of music.	artist and use their stylistic features to consider what		
Appreciate and understand a wide range	dynamics, rhythms, tempo and timbre they should		
of high-quality live and recorded music	use.		
drawn from different traditions and from	Listening, developing knowledge and understanding:		
great composers and musicians.	To understand and explain how tempo, dynamics,		
Cakan with attackton to date! and or sell	timbre and structure fit together in a female artist's		
Listen with attention to detail and recall	music and how they differ to other artists.		
sounds with increasing aural memory.	Thusic and now they affect to other artists.		
Use and understand staff and other	Assessment of Skills	Assessment of Knowledge	
musical notations.	I can perform and interpret a song stylistically and	I know and can research the basic history of a female artist.	
Develop an understanding of the history	musically as they can through singing and playing	Aretha Franklin was an American singer, songwriter, and pianist. Referred to as the	
of music.	instruments.	"Queen of Soul". At the age of 18, she embarked on a music career as a recording	
or music.	I can perform in an ensemble or even begin to take a	artist. Franklin continued to record acclaimed albums such as I Never Loved a Man the	
	solo part.	Way I Love You (1967), Lady Soul (1968), Spirit in the Dark (1970), Young, Gifted and	
	I can compose and improvise a piece based on a	Black (1972), Amazing Grace (1972), and Sparkle (1976). In 1998, Franklin returned to	
	female artist and use their stylistic features to consider	the Top 40 with the Lauryn Hill-produced song "A Rose Is Still a Rose"; later, she	
	what dynamics, rhythms, tempo and timbre they	released an album of the same name, which was certified gold. She won 18 Grammy	
	should use.	Awards including the first eight awards given for Best Female R&B Vocal Performance	
	I understand and can explain how tempo, dynamics,	(1968–1975) and a Grammy Awards Living Legend honour and Lifetime Achievement	
	timbre and structure fit together in a female artist's	Award. Franklin is one of the best-selling music artists of all time, having sold more	
	music and how they differ to other artists.	than 75 million records worldwide. She received numerous honours throughout her	
		career. She was awarded the National Medal of Arts and the Presidential Medal of	
		Freedom. In 1987, she became the first female performer to be inducted into the	
		Rock and Roll Hall of Fame. She also was inducted into the UK Music Hall of Fame in	
		2005 and into the Gospel Music Hall of Fame in 2012. In 2010, Rolling Stone	
		magazine ranked her number one on its list of the "100 Greatest Singers of All Time"	
		and number nine on its list of "100 Greatest Artists of All Time".	



OMMUNITY PRIMARY SCHOOL