

Coates Primary School



Music 2023-24

Subject: Music	Overview and goals	Know	rledge	Skills	Concepts
EYFS	Expressive Arts and Design ELG: Being Imaginative and Expressive To invent, adapt and recount narratives and stories with peers and their teacher To sing a range of well- known nursery rhymes and songs To perform songs, rhymes, poems and stories with	3 and 4 Year Olds	Communication and Language Sing a large repertoire of songs Expressive arts and design To remember and sing entire songs	PERFORMING - SINGING To become familiar with core books, songs and rhymes shared by the adults with activities planned around them. To practice the vocabulary and language from these books to support creativity and play. PERFORMING - SINGING To use their singing voice when singing loudly	To learn new vocabulary To recognise the difference between speaking and
	others, and – when appropriate – try to move in time with music		Sing the pitch of a tone sung by another person (pitch match) Sing the melodic shape (moving melody, such as up and down) of familiar songs	instead of shouting To start to develop control over using high and low sounds To listen to the words and melody of the song sung by an adult and imitate the pitch To pitch match songs with and without words — one syllable sounds such as ba To clap or tap to the pulse of songs or music	singing To know the difference between loud and quiet and to show this in their voices To know the difference between low and high and to show this in their voices

	Play instruments with increasing control to express their feelings and ideas Create their own songs, or improve a song around one they know	PERFORMING – PLAYING INSTRUMENTS To have access to a wide range of instruments from a range of cultures. This might include electronic keyboards and musical apps on tablets. To experiment with different ways to play instruments. To listen carefully to their music making and value it. To listen back to recordings of their own compositions COMPOSING AND EXPLORING To start to develop control over using high and low sounds To create songs with and without words - one syllable sounds such as ba	•	To know how to make sounds using the instruments To start to recognise instruments from a variety of cultures To show how to make low and high sounds with their voices To know how to make different sounds in their singing voices
	To listen with increased attention to sounds To respond to what they have heard, expressing their thoughts and feelings	LISTENING, REVIEWING and EVALUATING To develop their listening skills through a range of active listening activities such as painting or drawing To listen, play and perform a variety of music and songs from different cultures and historical periods To play sound matching games	•	To be exposed to music from around the world and different time periods
Reception	Communication and Language Listen carefully to rhymes and songs, paying attention to how they sound.	PERFORMING - SINGING To listen to poems clearly enjoyed by the adults in the class To start to recognise rhyme in songs and poems by listening to poems and songs with regular	•	To know the difference between a song and a poem To understand what a rhyming word is

		rhythm patterns and join in by predicting the word coming next. To have fun with finding rhyming words even if they don't all make sense.	
		To clap along with the beat structure of longer words in a song, rhyme or poem.	
	Learn rhymes, poems and songs.	To listen to a range of traditional and contemporary poems and rhymes. To join in with support with refrains and learn some verses by heart by using call and response. To discuss and notice word boundaries and	To know which song, poems and rhymes are traditional and which are contemporary
		ensure they are spoken or sung clearly e.g. oncesupponna time – once – upon – a – time.	
	Expressive arts and design	one apon a time	
	To sing in a group or on their own, increasingly matching the pitch and following the melody	PERFORMING - SINGING To play pitch-matching games, humming or singing short phrases, copying the adult To sing songs with and without words - one syllable sounds such as ba To sing call and response songs, echoing the adult To be introduced gradually to new songs and repeat them regularly To listen to the words and melody of the song sung by an adult	 To recognise the difference between speaking and singing To know the difference between loud and quiet and to show this in their voices To know the difference between low and high and to show this in their voices

	To explore and engage in music making and dance, performing solo or in groups	To keep a steady beat whilst; singing by tapping their knees, whilst dancing or making their own music. To play movement and listening games that use different sounds for different movements e.g. march to the beat of a drum or creep to the sound of a maraca. To watch the adult model how to tap rhythm to accompany words and the lyrics of a song. To have music with a pulse played to move in time with and respond to changes in the music with their movement e.g. jumping when the music becomes louder To create their own music.	 To find a beat in a piece of music To recognise there is more than one type of sound. To move to music to express themselves.
	To listen attentively, move to and talk about music, expressing their feelings and responses. Watch and talk about dance and performance art, expressing their feelings and responses.	To be introduced to different kinds of music from about the world, including traditional and folk music from Britain. To listen to live musician visitors and talk about their performance. To listen attentively to music. To discuss changes and patterns as a piece of music develops. To go to a live performance such as a pantomime, play, music or dance performance. To use music and dance related costumes and props in their role play areas to incorporate into their pretend play.	 To recognise there is more than one type of sound To be exposed to live music. To talk about what they can hear. To use pretend play to express themselves.

To perform, listen to, review and evaluate music across a range of historical periods, genres, styles and traditions, including the works of the great composers and

musicians

Learn to sing and to use their voices, to create and compose music on their own and with others, have the opportunity to learn a musical instrument, use technology appropriately and have the opportunity to progress to the next level of musical excellence

Understand and explore how music is created, produced and communicated, including through the inter-related dimensions: pitch, duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations.

Using their voices expressively and creatively by singing songs and speaking chants and rhymes with some level of control over their voices regarding tune (*pitch*), speed (*tempo*) and volume (*dynamics*.)

To play tuned and untune instruments with some level of control regarding tune (*pitch*), speed (*tempo*) and volume (*dynamics*.)

Experiment with, create, select and combine sounds using the inter-related dimensions of music.

Listen with concentration and understanding to a range of high-quality live and recorded music

To know the terms:

OSTINATO - Repeated rhythmic pattern or melodic shape

DRONE - Pitched note played continuously throughout a piece of music

STEADY BEAT- Regular pulse (in time)

SCORE - A written form of musical composition

DURATION - Steady beat, short and long sounds

PITCH - High and low

TEMPO - Fast and slow

DYNAMICS - Loud and quiet

TIMBRE - The tone quality of the sound – rough, smooth, scratch, etc

STRUCTURE - Phrases of a song, overall plan of a piece

PERFORMING - SINGING

- To take part in singing
- To follow instructions on how and when to sing
- To speak and chant together
- Sing songs showing some vocal control and to sing words clearly
- To begin to sing in tune by adapting their voices to match the pitch of another sound and to control their breathing
- To make high and low sounds pitch
- To sing loudly and quietly dynamics

PERFORMING - PLAYING INSTRUMENTS

- To take part in playing a musical instrument or using their body as an instrument
- To follow simple hand signals such as when to start and stop
- To explore different sounds made by body parts - timbre
- To play instruments by shaking, scraping, rattling, tapping etc
- To play loudly and quietly dynamics
- To play fast and slow sounds tempo
- To make and be able to control long and short sounds - duration

PERFORMING - ACCOMPANYING

- To play a drone –a single pitched note to accompany a song
- To play a repeated rhythm pattern (rhythmic ostinato) to accompany a song
- To play or sing in time to a steady beat
- To begin to play a pattern such as a spoken sentence using rhythm
- To imitate a rhythm pattern on an instrument
- To perform actions in time with a song
- To perform an action or a sound on the steady beat whilst singing

- To recognise the difference between speaking and singing
- To know the difference between loud and quiet and to show this in their voices
- To know the difference between low and high and to show this in their voices
- To recognise fast and slow sounds and demonstrate how to make them on different instruments

	 LISTENING, REVIEWING and EVALUATING To listen to music and describe it, recognising the different sounds To identify the beat of a tune and clap along in time to the music To move to the different musical characteristics and moods To review a piece of music To begin to use musical terms to describe a piece of music (louder/quieter, faster/slower, higher/lower) To start to describe how changes in timbre, dynamics and pitch can change a piece of music 	 To recognise there is more than one type of sound To find a beat in a piece of music To review a piece of music by describing it with some musical terms
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To perform, listen to, review and evaluate music across a range of historical periods, genres, styles and traditions, including the works of the great composers and

musicians

Learn to sing and to use their voices, to create and compose music on their own and with others, have the opportunity to learn a musical instrument, use technology appropriately and have the opportunity to progress to the next level of musical excellence

Understand and explore how music is created, produced and communicated, including through the inter-related dimensions: pitch, duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations.

Use their voices expressively and creatively by singing songs and speaking chants and rhymes with a growing level of control over their voices regarding tune (*pitch*), speed (*tempo*) and volume (*dynamics*.)

Play tuned and untuned instruments musically with a growing level of control regarding tune (*pitch*), speed (*tempo*) and volume (*dynamics*.)

Experiment with, create, explore, select and combine sounds using the inter-related dimensions of music.

Listen with concentration and understanding to a range of high-quality live and recorded music

To know the terms:

PHRASE - Short section of a melody

SEQUENCE - One after another

OSTINATO – Short repeated rhythmic pattern or melodic shapes

DRONE – Continuous note of a single pitch **GRAPHIC SCORE** – Notation using pictures or symbols

STEADY BEAT – Regular pulse

RHYTHM PATTERN – A group of long and short sounds

To know the terms:

OSTINATO - Repeated rhythmic pattern or melodic shape

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SCORE - A written form of musical composition

DURATION - Steady beat, short and long sounds

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TEMPO - Fast and slow

DYNAMICS - Loud and guiet

TIMBRE - The tone quality of the sound – rough, smooth, scratch, etc

STRUCTURE - Phrases of a song, overall plan of a piece

PERFORMING - SINGING

- To take part in singing
- To follow instructions on how and when to sing
- To speak and chant together
- To be able to sing words clearly and to have more control over where they take a breath
- To sing a variety of songs with enjoyment and with more accuracy of tuning (pitch)
- To show through their voice the mood or meaning of a song
- To sing with a growing sense of control of volume (*dynamics*) and speed (*tempo*).
- To listen to a short melody and to sing it back, imitating the pitch with their voices

PERFORMING - PLAYING INSTRUMENTS

- To use a musical instrument to play a more complex accompaniment to a song
- To play with control by keeping a steady beat
- To show control by changing the speed (tempo) and volume (dynamics).
- To show good control of making long and short sounds (duration).
- To follow a leader and start and stop at the same time
- To read symbols on a score to play a piece of music

PERFORMING - ACCOMPANYING

- To perform a repeated two note pattern (*melodic ostinato*) to accompany a song
- To accompany a song with a rhythm
- To play a pattern such as a spoken sentence or phrase using rhythm
- To imitate a rhythm pattern on an instrument

- To recognise the difference between speaking and singing
- To know the difference between loud and quiet and to show this in their voices
- To show how to change pitch with their voices and to recognise low and high sounds
- To recognise fast and slow sounds and demonstrate how to make them on different instruments
- To start to recognise the term rhythm

	To play call and repeat with a clapping	
	rhythm	
	• To play a drone —a single pitched note	
	to accompany a song	
	 To play or sing in time to a steady beat 	
	To perform an action or a sound on	
	the steady beat whilst singing	
	PERFORMING IN A GROUP	
	To play or sing individually (solo) with	
	some confidence	
	To play or sing as part of a group	
	(ensemble).	
	When singing or playing in a group to	
	pay attention to other group members	
	and keep in time with each other	
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COMPOSING AND EXPLORING To create short melodic phrases using different types of sounds To experiment with low and high sounds (pitch) To create a mixture of different sounds To create a sequence of long and short sounds (duration) To experiment with changes in speed (tempo) and volume (dynamics). To create a piece of music that has a beginning, middle and end (structure) To compose a rhythmic phrase that uses a variety of beats To clap rhythmic phrases using beats of varying lengths To create short repeated rhythmic patterns (ostinati) To explore sounds through their voices and musical instruments. To use symbols to represent the sounds they have used in a composition and to put into a simple structure (score) To write down a piece of music using symbols and pictures in a structure (score) To explore ways in which sounds are made (tapped, blown, scraped, shaken), and can be changed To create a graphic score of a composed melody To experiment with different sounds made by the voice and hands (timbre to use their score to help them with a	 To choose a wide range of sounds – long, short, low, high, fast, slow and to describe the effect they have on an audience through a theme e.g. happy sounds, angry sounds etc. To know high and low sounds are called pitch To know speed is called tempo To know timbre is texture, created by using different layers of sound To know a score is written music which is used to help the performer and tell them what to play next To know ostinati means to use short repeated rhythmic patterns
made by the voice and hands (timbre	

			 To listen to music and describe it using some musical vocabulary such as timbre and pitch. To listen to music and describe it, recognising the different sounds To recognise the sounds of the percussion instruments used, their names, how they are played and which ones can make high and low sounds To recognise how sounds are made – tapping, rattling, scraping, blowing etc To identify different qualities of sound such as smooth, scratchy, clicking, ringing (timbre) To recognise the change in a piece of music such as speed (tempo), volume (dynamics) and pitch (high and low sounds). To review and respond to a piece of music, using musical terms with growing confidence To respond through movement to different musical characteristics and moods such as angrily, sadly, happily etc. To recognise and respond to the mood of a piece of music. To begin to use music terminology to describe a piece of music (louder/quieter, faster/slower, higher/lower) 	 To recognise there is more than one type of sound To recognise the difference in percussion and tuned instruments To find a beat in a piece of music To review a piece of music by describing it with some musical terms and describing the mood
Y3	To perform, listen to, review and evaluate music across a range of historical periods, genres, styles and traditions, including the works of the great composers and musicians Learn to sing and to use their voices, to create and compose music on their own and with others, have	Use their voices expressively and creatively by singing songs and speaking chants and rhymes with control over their voices regarding tune (pitch), speed (tempo) and volume (dynamics.) Play tuned and untuned instruments musically with increasing control regarding tune (pitch), speed (tempo) and volume (dynamics.) Experiment with, create, explore, select and combine sounds using the inter-related dimensions of music.	 PERFORMING - SINGING To sing in tune with accurate pitch from memory To sing with enjoyment To imitate the pitch of a tune with accuracy Show increasing accuracy of pitch and awareness of the shape of a melody To sing songs in a variety of styles with confidence, singing an increasing number from memory 	 To recognise the difference between chanting and singing To understand how posture can affect singing – to know to stand straight with shoulders back to allow the diaphragm to open to breathe

the opportunity to learn a musical instrument, use technology appropriately and have the opportunity to progress to the next level of musical excellence

Understand and explore how music is created, produced and communicated, including through the inter-related dimensions: pitch, duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations.

Listen with concentration and understanding to a range of high-quality live and recorded music

To use and know the terms:

PHRASE - Short section of a melody

SEQUENCE - One after another

OSTINATO – Short repeated rhythmic pattern or melodic shapes

DRONE – Continuous note of a single pitch **GRAPHIC SCORE** – Notation using pictures or symbols

STEADY BEAT – Regular pulse

RHYTHM PATTERN – A group of long and short sounds

To know the terms:

OSTINATO - Repeated rhythmic pattern or melodic shape

DRONE - Pitched note played continuously throughout a piece of music

SCORE - A written form of musical composition

DURATION - Beat (pulse), rhythm, longer, shorter, sustained

TEXTURE - Layering of sounds

TEMPO - Steady, faster, slower

DYNAMICS - Louder, quieter

STRUCTURE - Beginning, middle, end, repetition

PITCH - Notes moving by step/leap

TIMBRE - Sound quality of individual

- Understand that posture, breathing and diction are important.
- Chant or sing a round in two parts
- Sing songs with a recognised structure (verse and chorus/ call and response)
- To control the tuning of the voice
- To have a greater control over the speed of a song
- To be able to sing and change volume

PERFROMING – PLAYING INSTRUMENTS

- To play tuned and untuned instruments with increasing control when playing notes
- To copy a short melodic phrase by ear on a pitched instrument
- Follow simple hand directions from a leader
- To use and read a score (written music) of either symbols or traditional notation to perform a piece of music

PERFORMING - ACCOMPANYING

- To confidently accompany a song with a musical instrument
- To play from a score by reading symbols or being to read musical notes
- Keep a steady beat on an instrument
- To perform a repeated two note pattern (melodic ostinato) to accompany a song
- To accompany a song with a rhythm
- To imitate a rhythm pattern on an instrument

PERFORMING IN A GROUP

- To perform in a group with others with control and awareness
- To listen to others in the group during the performance
- To combine musical sounds with narrative and movement

- To know the difference between loud and quiet and to show this in their voices
- To show how to change pitch with their voices and to recognise low and high sounds
- To recognise fast and slow sounds and demonstrate how to make them on different instruments
- To recognise the term rhythm
- To know the difference between tuned and untuned instruments
- To know a score is written music

	 To perform a composed piece to a friendly audience, as a member of a group or class 	

COMPOSING AND EXPLORING	To know an octave
To compose and perform melodic	is 8 notes
songs using notes from an octave scale	 To choose a wide
 To experiment with low and high 	range of sounds –
sounds (pitch)	long, short, low,
To pitch notes moving by step (notes)	high, fast, slow and
adjacent to each other) and by leap	to describe the
(notes with gaps between them)	effect they have on
 To compose words and actions to go 	an audience
with songs	through a theme
To experiment with changes in speed	e.g. happy sounds,
(tempo) and volume (dynamics).	angry sounds etc.
To compose music that has a	 To know high and
recognisable structure; Beginning,	low sounds are
Middle and End or verse/chorus	called pitch
To create music that tells a story or	 To know speed is called tempo
creates a mood	To know timbre is
To use different types of sounds using	texture, created by
the voice, tuned and untuned	using different
percussion	layers of sound
To change the types of sound in a	To know a score is
composition – low to high, fast to	written music
slow, quiet to loud	which is used to
To experiment with the different counds (*imhra) that and instrument	help the performer
sounds (<i>timbre</i>) that one instrument can make	and tell them what
To create a simple rhythmic	to play next
accompaniment to go with a song	 To know ostinati
To use ostinato (repeated rhythm)	means to use short
patterns as an accompaniment	repeated rhythmic
To use drones (a single note) as an	patterns
accompaniment	 To start to
To transcribe (write down) a piece of	understand musical
music using symbols and pictures	notation – crotchet
(<i>score</i>) and to begin to use musical	(1 beat note),
notation	minim (2 beat
To begin to recognise the symbols for	note) and
a crotchet, minim and semibreve	semibreve (4 beat
To explore ways in which sounds are	note)
made (tapped, blown, scraped,	
shaken), and can be changed	
To create a graphic score of a	
composed melody	
Composed melody	

 To listen to music and describe it using musical vocabulary: duration, timbre, pitch, beat, dynamics, tempo, texture 	 Duration – the length of a note or phrase Timbre – different types of sound e.g.
 and use of silence. To listen with concentration to longer pieces or extracts of music To listen to live or recorded extracts of different kinds of music To identify a steady beat To recognise familiar instrumental sounds in recorded music such as a piano, drums etc. To recognise different types of percussion instruments such as wooden, metal and skin percussion instruments and to begin to name 	scraping, scratching etc. • Pitch – how low or high a sound is • Beat – the rhythm accompaniment to the piece of music • Dynamics – the volume – loud or quiet • Tempo – the speed of a piece of music • Texture – how thick
them and recognise how they are played and which ones can make high and low sounds To recognise how sounds are made — tapping, rattling, scraping, blowing etc To listen to their own compositions and use musical language to describe what happens in them To use music terminology when describing how the mood is created such as 'the mood is sad because the tempo of the music is played very slowly and the <i>dynamics</i> are very soft and quiet'	or thin the sound is one instrument playing would be a thin texture whereas an orchestra of instruments would create a thick texture Use of silence — how the use of silence creates an effect on the piece of music
To recognise the change in a piece of music such as speed (tempo), volume (dynamics) and pitch (high and low sounds).	 To recognise the difference in percussion and tuned instruments To find a beat in a piece of music To review a piece of music by describing it with musical terms and describing the mood

Y4	To perform, listen to, review and evaluate music across a range of historical periods, genres, styles and traditions, including the works of the great composers and musicians Learn to sing and to use their voices, to create and compose music on their own and with others, have the opportunity to learn a musical instrument, use technology appropriately and have the opportunity to progress to the next level of musical excellence Understand and explore how music is created, produced and communicated, including through the inter-related dimensions: pitch, duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations.	Use their voices expressively and creatively by singing songs and speaking chants and rhymes with good control over their voices regarding tune (pitch), speed (tempo) and volume (dynamics.) Play tuned and untuned instruments musically with increasing control regarding tune (pitch), speed (tempo) and volume (dynamics.) Experiment with, create, explore, select and combine sounds using the inter-related dimensions of music. Listen with concentration and understanding to a range of high-quality live and recorded music To use and know the terms: PHRASE - Short section of a melody SEQUENCE - One after another OSTINATO - Short repeated rhythmic pattern or melodic shapes REST - a pause in the music PHRASE - a line of music MELODY - the main tune TUNED PERCUSSION - a percussion instrument that can play different notes e.g. a glockenspiel UNTUNED PERCUSSION - a percussion instrument that plays one note e.g. a snare drum GRAPHIC SCORE - Notation using pictures or symbols STEADY BEAT - Regular pulse RHYTHM PATTERN - A group of long and short sounds To know the terms: OSTINATO - Repeated rhythmic pattern or melodic shape DRONE - Pitched note played continuously	 To sing from memory in tune To imitate pitch (low and high notes) accurately and show an increasing awareness of pitch and how a melody is shaped To sing with control regarding tune (pitch), speed (tempo) and volume (dynamics.) To sing songs in a variety of styles with confidence and an increasing awareness of the tone of their voices and the shape of the melody To have a good level of control of their use of dynamics (volume) and tempo (speed) and matching it to the volume and speed set by the leader To sing two or three part rounds with more confidence and increasing pitch accuracy To be aware of posture and good diction as well as breathing in the correct places (end of a phrase) To copy short phrases and be able to sing up and down in step (note to note) independently Chant or sing a round in two parts To have a greater control over the speed of a song To be able to sing and change volume PERFORMING – PLAYING INSTRUMENTS To play instruments confidently and with care so that the notes are clear To be aware of how to create notes on their instrument ie. fingers in correct places, covering holes fully/placed 	•

SCORE - A written form of musical composition

throughout a piece of music

Melody is formed from a succession of single notes, it is combined with rhythm to make a

To recognise the difference between chanting and singing

To understand how posture can affect singing – to know to stand straight with shoulders back to allow the diaphragm to open

difference between

tuned and untuned

instruments

correctly on a string, blowing/plucking

confidently

to breathe To know the difference between loud and quiet and to show this in their voices To show how to change pitch with their voices and to recognise low and high sounds To recognise fast and slow sounds and demonstrate how to make them on different instruments To recognise the term rhythm To know the

tune.

DURATION - Metre – the organisation of beats **TEXTURE** – Layers of sound

TIMBRE – Different instruments/tone quality **PITCH** – Pentatonic scales

SCALE – a series of notes ordered by pitch (they don't need to be a step away from each other they could be a leap ie more than one step)

MAJOR/MINOR – To understand what major means – major and minor are adjectives given to describe a piece of music or scale. Major sounds happy, minor sounds sad.

PENTATONIC SCALE – a pentatonic scale uses 5 notes from the original octave scale (8 notes starting and ending on the same note). A major pentatonic scale uses notes 1, 2, 3, 5 and 6. For example, a pentatonic scale in C would use the notes C, D, E, G, A

STRUCTURE – Repetition, verse, chorus, call and response

TEMPO - the speed of music

TRANSCRIBE – to write down music

CROCHET – a one beat note

MINIM – a two beat note

SEMIBRIEVE – a 4 beat note

DYNAMICS - Louder, quieter

STRUCTURE - Beginning, middle, end, repetition

- To copy a short melodic phrase by ear on a pitched instrument
- Play by ear find known phrases or short melodies using tuned instruments without music as a guide
- Play music in a metre of two or three time (counting 2 or 3 beats e.g 1, 2 1, 2 1, 2 or 1, 2, 3 1, 2, 3 1, 2, 3)
- Play music that includes rests (pauses in music)
- To follow a leader who indicates when to start or stop, changes in *tempo* (speed), changes in *dynamics* (volume)
- To play to a steady beat in different metres including being aware of rests
- Use tuned percussion instruments e.g. glockenspiels with increasing confidence to accompany songs and improvise
- To use and play from a score by reading traditional musical notation or symbols

PERFORMING - ACCOMPANYING

- To confidently accompany a song, dance or story with a musical instrument
- Maintain two or more different ostinato patterns in a small instrumental group against a steady beat
- Sing confidently as part of a small group or solo
- To play from a score by reading symbols or being to read musical notes

PERFORMING IN A GROUP

- To perform with control and awareness of others when playing in a group
- Perform to an audience of adults, an assembly or other classes with increasing confidence.

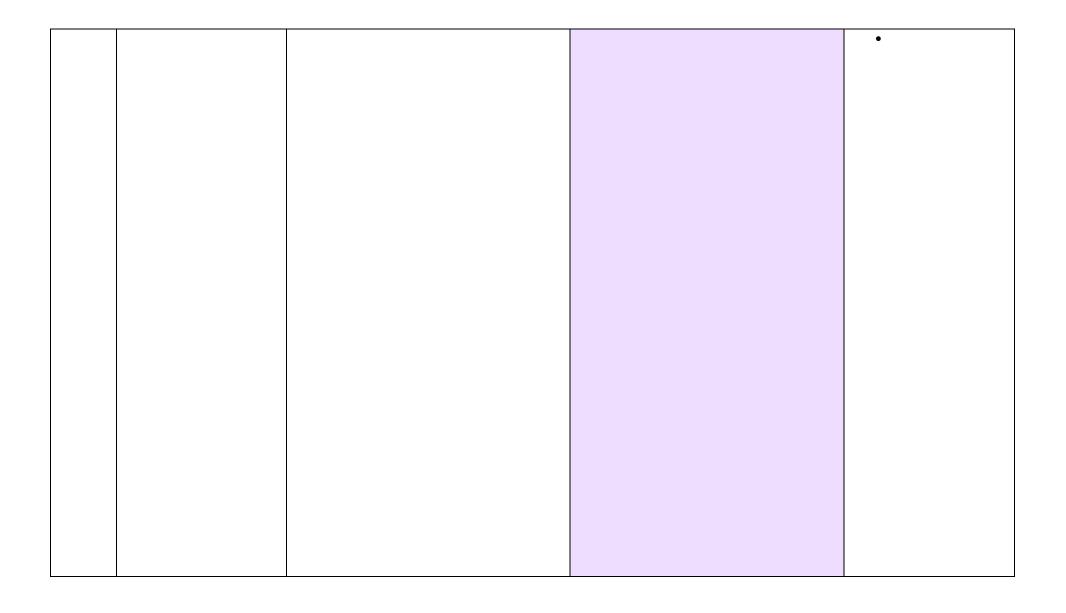
To know a score is written music

COMPOSING AND EXPLORING

- To compose and perform a piece of music taking into consideration the instruments used, different time metres and incorporating rests
- To write music that has a recognisable structure (verse, chorus, verse –song or movement a, movement b, movement c, movement a)
- To compose and perform an arrangement of music for a song using tuned and unted accompaniments
- To compose words and actions to go with songs
- To explore different sound effects with musical instruments and the effect they create on the listener
- To explore *pentatonic scales* and to use the notes in their compositions
- To use sounds to create particular effects (timbre)
- To combine and control sounds to achieve a desired effect
- To use rhythmic patterns in music from different times and places (duration)
- To explore music that describes feelings or moods using 'tense' or 'calm' sounds using dynamics (volume), different tempi (speeds) different timbres (sound effects e.g. scraping, shaking etc)
- To compose a simple rhythmic accompaniment to a song using ostinato (repeated rhythmic pattern) and drones (single beat note)
- To transcribe a piece of music using musical notation of a crotchet, minim and semibreve on a score
- To know the notes EGBDF and FACE on a musical stave and use in compositions
- To use digital technology to compose a piece of music

- To know an octave is 8 notes
- To choose a wide range of sounds long, short, low, high, fast, slow and to describe the effect they have on an audience through a theme e.g. happy sounds, angry sounds etc.
 - To know high and low sounds are called pitch
- To know speed is called tempo
- To know timbre is texture, created by using different layers of sound
- To know a score is written music which is used to help the performer and tell them what to play next
- To know ostinati means to use short repeated rhythmic patterns
- To understand musical notation – crotchet (1 beat note), minim (2 beat note) and semibreve (4 beat note)
- A major pentatonic scale uses the notes 1, 2, 3, 5, 6
- Use a range of ICT to sequence, compose, record and share work

		 To read music using the treble clef pitch



To perform, listen to, review and evaluate music across a range of historical periods, genres, styles and traditions, including the works of the great composers and musicians

Learn to sing and to use their voices, to create and compose music on their own and with others, have the opportunity to learn a musical instrument, use technology appropriately and have the opportunity to progress to the next level of musical excellence

Understand and explore how music is created, produced and communicated, including through the inter-related dimensions: pitch, duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations.

Use their voices expressively and creatively by singing songs and speaking chants and rhymes with good control over their voices regarding tune (*pitch*), speed (*tempo*) and volume (*dynamics*.)

Play tuned and untuned instruments musically with good control regarding tune (*pitch*), speed (*tempo*) and volume (*dynamics*.)

Experiment with, create, explore, select and combine sounds using the inter-related dimensions of music.

Listen with concentration and understanding to a range of high-quality live and recorded music

To use and know the terms:

PHRASE - Short section of a melody

SEQUENCE - One after another

OSTINATO – Short repeated rhythmic pattern or melodic shapes

REST – a pause in the music

PHRASE – a line of music

MELODY – the main tune

HARMONY -

CHORDS – multiple notes played together
TUNED PERCUSSION – a percussion instrument
that can play different notes e.g. a glockenspiel
UNTUNED PERCUSSION – a percussion
instrument that plays one note e.g. a snare drum
GRAPHIC SCORE – Notation using pictures or

symbols

STEADY BEAT – Regular pulse

RHYTHM PATTERN – A group of long and short

To know the terms:

sounds

OSTINATO - Repeated rhythmic pattern or melodic shape

DRONE - Pitched note played continuously throughout a piece of music

SCORE - A written form of musical composition **DURATION** - Metre – the organisation of beats

TEXTURE – Layers of sound

TIMBRE – Different instruments/tone quality

PERFORMING - SINGING

- To sing in tune with accurate pitch and with expression
- To have a good level of control of their use of dynamics and tempo, matching it to the volume and speed set by the leader
- To be aware of posture and good diction as well as breathing in the correct places (end of a phrase)
- To sing confidently from memory in a variety of styles e.g. pop music, blues, jazz etc.
- To sing from memory keeping in mind phrasing, (how they sing it and taking a breath at the end of the phrase) dynamics (volume) and, accuracy of pitch (tuning)
- To communicate the meaning and mood of the song through expression
- To sing in tune and to imitate the *pitch* (how low or high a note is) of notes
 playing the melody

PERFORMING - PLAYING AN INSTRUMENT

- To confidently play a musical instrument with expression
- To be aware how to create notes on their instrument
- To play by ear (without music and entirely based on judgement of tuning) on pitched instruments e.g piano, violin etc.
- To play music in a metre of two or three time (counting 2 or 3 beats)
- Play music that includes rests
- To confidently play a longer melody
- To perform with focus on different dynamics (volume) and the tempo (speed)
- To lead (conduct) a group of instrumental performers
- To read music from a score in order to perform

- Melody is formed from a succession of single notes, it is combined with rhythm to make a tune.
- To recognise the difference between chanting and singing
- To understand how posture can affect singing – to know to stand straight with shoulders back to allow the diaphragm to open to breathe
- To know the difference between loud and quiet and to show this in their voices
- To show how to change pitch with their voices and to recognise low and high sounds
- To recognise fast and slow sounds and demonstrate how to make them on different instruments
- To recognise the term rhythm
- To know the difference between tuned and untuned instruments
- To know a score is written music
- To understand what a clef is at the start of a piece of

PITCH – Pentatonic scales

SCALE – a series of notes ordered by pitch (they don't need to be a step away from each other they could be a leap ie more than one step)

MAJOR/MINOR – To understand what major means – major and minor are adjectives given to describe a piece of music or scale. Major sounds happy, minor sounds sad.

PENTATONIC SCALE — a pentatonic scale uses 5 notes from the original octave scale (8 notes starting and ending on the same note). A major pentatonic scale uses notes 1, 2, 3, 5 and 6. For example, a pentatonic scale in C would use the notes C, D, E, G, A. A minor pentatonic scale uses notes 1, 3 (flattened — the note directly to the left), 4, 5 and 7 (flattened — the note directly to the left)

BLUES SCALE - To understand what a blues scale is – it consists of 6 notes. The first five of are the minor pentatonic scale 1, 3 flattened, 4, 5 flattened, 7 flattened and 8 (the same note as you started with but an octave – 8 notes higher) STRUCTURE – Repetition, verse, chorus, call and response

TEMPO – the speed of music

TRANSCRIBE – to write down music

CROCHET – a one beat note

MINIM – a two beat note

SEMIBRIEVE – a 4 beat note

TREBLE CLEF - To understand a treble clef is used for pitched musical instruments such as the piano, violin, flute, clarinet, and trumpet

- To know what makes a good performance
- To use an electronic device to keep a record of work in progress and record performances

PERFORMING - ACCOMPANYING

- To maintain a rhythmic or melodic accompaniment to a song
- Maintain two or more different ostinato patterns
- Sing confidently as part of a small group or solo

PERFORMING IN A GROUP

- To sing or play confidently with a group with a variety of different parts
- To confidently sing a second part of a two part song (both parts being sung at the same time)
- To focus on and maintain their own part in a round (a song that can be sung with the first line being started again whilst another person is continuing to sing the song)
- To focus on and maintain their own part on a pitched instrument e.g. violin in a small ensemble
- To perform their own compositions (music they have created themselves) to an audience
- To confidently perform on a range of instruments in groups to an audience

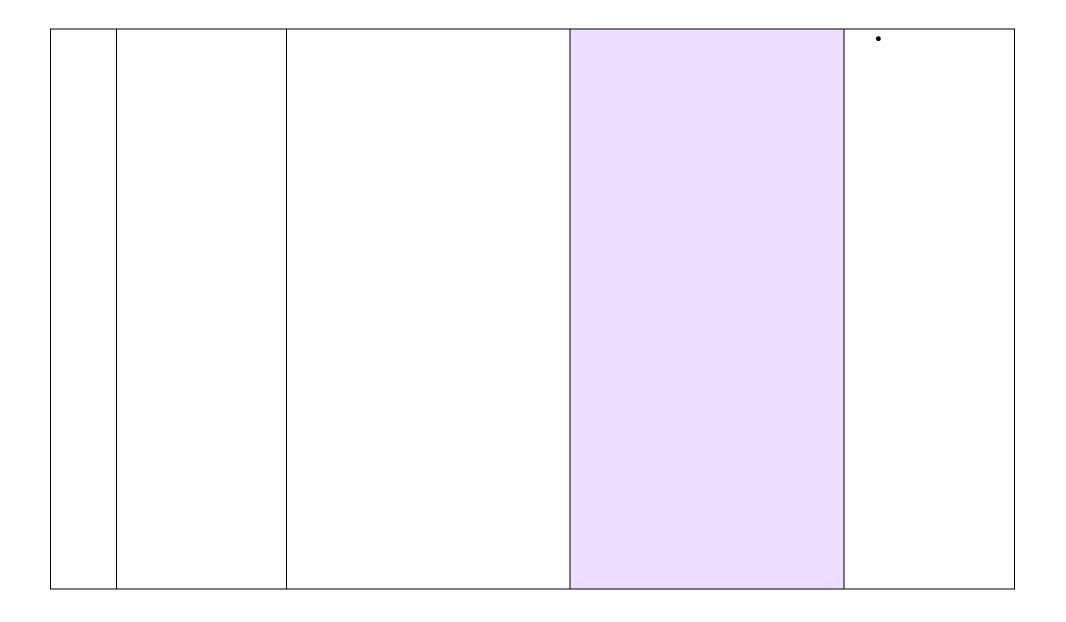
- music treble or bass clef dictates where the notes are on a stave (lines that the music is written down on)
- To know a rest is a pause in a piece of music and comes in different lengths of beats

BASS CLEF - To understand a bass clef is used for	COMPOSING AND EXPLORING	To know high and
pitched musical instruments such as the piano,	To write music with a recognizable	low sounds are
cello, bassoon and trombone	structure (verse, chorus, verse)	called pitch
	 To create songs with verses and a 	To know speed is
	chorus, reflecting on the meaning of	called tempo
	the words	To know timbre is
	To compose a piece of music around a	texture, created by
	theme combining a melody, rhythm	using different
	and chords.	layers of sound
	 To arrange a song for class 	 To know a score is
	performance with an appropriate	written music
	pitched e.g. violin and unpitched	which is used to
	accompaniment e.g. drum	help the performer
	 To know a variety of styles e.g. Blues, 	and tell them what
	Rap, Jazz, Gospel, Folk, African etc.	to play next
	To improvise a melody in a variety of	To know ostinati
	styles	means to use short
	To explore different types of scales To explore different type	repeated rhythmic patterns
	such as pentatonic and blues and to use the notes in their compositions	To understand
	To transcribe music with beginning to	musical notation –
	understand the purpose of the treble	crotchet (1 beat
	and bass clefs and using the musical	note), minim (2
	notation of crotchets, minims and	beat note) and
	semibreves on a score to indicate how	semibreve (4 beat
	many beats to play	note)
	To know the notes EGBDF) and FACE	To know a major
	on a musical stave	pentatonic scale
	To use digital technologies to	uses the notes 1, 2,
	compose, edit and refine pieces of	3, 5, 6
	music.	 To use ICT such as
	 To edit and refine their own 	computers, ipads,
	compositions after discussion	tablets, MP3
		recorders etc to
		record, sample,
		sequence, loop and manipulate sound
		to create
		soundscapes and
		compositions
		To know a treble
		clef indicates which
		pitch to play
		instruments such

as the right hand of

	the piano, flute, violin and clarinet. To know a bass clef indicates which pitch to play and is played by instruments such as the left hand of a piano, tuba, cello and double bass.

LICTERIAL DEVIEWANCE LEVEL TO THE PROPERTY OF	
 LISTENING, REVIEWING and EVALUATING To listen to different styles of music 	 Duration – the length of a note or
from around the world and to describe	phrase
them using musical vocabulary	• <i>Timbre</i> – different
To identify features of expression	types of sound e.g.
within different textures in live or	scraping, scratching
recorded music	etc.
To describe and explain differences in	• Pitch – how low or
timbre (how sounds are played) and	high a sound is
texture (the thickness of the sound)	• Beat – the rhythm
between a wide variety of instruments	accompaniment to
and instrumentation	the piece of music
 To recognise and identify features of 	• Dynamics – the
expression - phrasing, melody (main	volume – loud or
tune), harmony (a tune alongside the	quiet
melody), different dynamics	• <i>Tempo</i> – the speed
(volumes), metre (the number of	of a piece of music
beats) and tempi (speeds)) in an	• <i>Texture</i> – how thick
extract of live or recorded music	or thin the sound is
To compare two pieces of	 one instrument
instrumental music from different	playing would be a
countries or times and discuss the	thin texture
similarities and differences	whereas an
To use musical vocabulary and	orchestra of
knowledge to talk about and discuss	instruments would
music from a variety of sources,	create a thick
traditions and cultures, including	texture
performances of their own and others' compositions	 Use of silence – how the use of
To identify music from different	silence creates an
traditions e.g. blues, 1920s and	effect on the piece
cultures	of music
To discuss music they have written	To recognise the
themselves or written by their peers	difference in
distributes of written by their peers	percussion and
	tuned instruments
	To review a piece
	of music by
	describing it with
	musical terms,
	describing the
	mood and
	identifying the time
	period or country it
	originates from



To perform, listen to, review and evaluate music across a range of historical periods, genres, styles and traditions, including the works of the great composers and musicians

Learn to sing and to use their voices, to create and compose music on their own and with others, have the opportunity to learn a musical instrument, use technology appropriately and have the opportunity to progress to the next level of musical excellence

Understand and explore how music is created, produced and communicated, including through the inter-related dimensions: pitch, duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations..

Use their voices expressively and creatively by singing songs and speaking chants and rhymes with good control over their voices regarding tune (*pitch*), speed (*tempo*) and volume (*dynamics*.)

Play tuned and untuned instruments musically with good control regarding tune (*pitch*), speed (*tempo*) and volume (*dynamics*.)

Experiment with, create, explore, select and combine sounds using the inter-related dimensions of music.

Listen with concentration and understanding to a range of high-quality live and recorded music

To use and know the terms:

PHRASE - Short section of a melody

SEQUENCE - One after another

OSTINATO – Short repeated rhythmic pattern or melodic shapes

REST – a pause in the music

PHRASE – a line of music

MELODY – the main tune

HARMONY -

CHORDS – multiple notes played together **TUNED PERCUSSION** – a percussion instrument that can play different notes e.g. a glockenspiel **UNTUNED PERCUSSION** – a percussion

instrument that plays one note e.g. a snare drum **GRAPHIC SCORE** – Notation using pictures or symbols

STEADY BEAT – Regular pulse

RHYTHM PATTERN – A group of long and short sounds

To know the terms:

OSTINATO - Repeated rhythmic pattern or melodic shape

DRONE - Pitched note played continuously throughout a piece of music

SCORE - A written form of musical composition **DURATION** - Metre – the organisation of beats

TEXTURE – Layers of sound

TIMBRE - Different instruments/tone quality

PERFORMING - SINGING

- To sing expressively from memory with accurate tuning
- To focus on phrasing, dynamics
 (volume) and accuracy of pitch (tuning
 – how high or low a note is)
- To sing confidently in a variety of styles with strong expression and feeling

PERFORMING - PLAYING INSTRUMENTS

- To confidently play a musical instrument with expression
- To confidently play a longer melody
- To continue to play by ear (without music and entirely based on judgement of tuning) on pitched instruments and extending the length of phrases played
- To perform with sensitivity to different dynamics (volume) and tempi (speeds)
- To conduct (lead) a group of instrumental performers
- To confidently perform their own compositions to an audience and to keep a digital record of their performances
- To read and play from a score in order to perform
- To know what makes a good performance

PERFORMING - ACCOMPANYING

- To sing or play confidently with a group with a variety of different parts
- To maintain a drone (single pitched note) or melodic ostinato (pattern of notes) using their voice
- To confidently sing a second part of a two part song
- To maintain their own part in a round (a song that can be sung multiple times with each person starting the song a line after each other)

- Melody is formed from a succession of single notes, it is combined with rhythm to make a tune.
- To recognise the difference between chanting and singing
- To understand how posture can affect singing – to know to stand straight with shoulders back to allow the diaphragm to open to breathe
- To know the difference between loud and quiet and to show this in their voices
- To show how to change pitch with their voices and to recognise low and high sounds
- To recognise fast and slow sounds and demonstrate how to make them on different instruments
- To recognise the term rhythm
- To know the difference between tuned and untuned instruments
- To know a score is written music
- To understand what a clef is at the start of a piece of

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TEMPO - the speed of music

TRANSCRIBE – to write down music

CROCHET – a one beat note

BAR - written music is divided into bars (each bar must contain the number of beats per bar as indicated by the top number of the time signature)

TIME SIGNATURE - indicates how many beats per bar in a piece of music and is found after the clef on the stave

MINIM – a two beat note

SEMIBRIEVE – a 4 beat note

TREBLE CLEF - To understand a treble clef is used for pitched musical instruments such as the piano, violin, flute, clarinet, and trumpet

BASS CLEF - To understand a bass clef is used for pitched musical instruments such as the piano, cello, bassoon and trombone

SHARP - the note is sharpened half a step to the right

FLAT - the note is flattened half a step to the left

PERFORMING IN A GROUP

- To maintain their own part on a pitched instrument in a small ensemble
- To confidently and fluently read music from a score in order to perform
- To sing or play confidently with a group with a variety of different parts
- To confidently sing a second part of a two part song (both parts being sung at the same time)
- To focus on and maintain their own part in a round (a song that can be sung with the first line being started again whilst another person is continuing to sing the song)

- music treble or bass clef dictates where the notes are on a stave (lines that the music is written down on)
- To know a rest is a pause in a piece of music and comes in different lengths of beats

COMPOSING AND EXPLORING

- To create songs with verses and a chorus and to show the relationship between the lyrics and the melody
- To compose a piece of music around a theme combining a melody, accompaniments, rhythm and chords.
- To compose music that reflects a theme, e.g. descriptive music, a rap, a melody with an ostinato accompaniment
- To know a variety of styles e.g. Blues, Rap, Jazz, Gospel, Folk, African etc
- To use characteristics of various styles, for example, Blues, Rap, Gospel, Folk, African etc
- To develop ideas and use musical devices such as repetition, question and answer, ostinato.
- To fully arrange and perform a piece of music for a class performance, conducting the rest of the class
- In their compositions, to use drones and melodic ostinati (based on the pentatonic or blues scales)
- To transcribe music using treble and bass clefs, simple time signatures and using the musical notation of

- To know a score is written music which is used to help the performer and tell them what to play next
- To understand musical notation crotchet (1 beat note), minim (2 beat note) and semibreve (4 beat note)
 To know a major pentatonic scale uses the notes 1, 2, 3, 5, 6
- To know a treble clef indicates which pitch to play instruments such as the right hand of the piano, flute, violin and clarinet.
- To know a bass clef indicates which pitch to play and is played by

	crotchets, minims and semibreves on a score to indicate how many beats to play To understand and use the # (sharp) and b (flat) symbols in a written composition To know the notes EGBDF and FACE on a musical stave To edit and refine their own compositions after discussion To evaluate their own work To confidently use a range of digital technologies to compose, edit and refine pieces of music	instruments such as the left hand of a piano, tuba, cell and double bass. To think carefully about the melody of the lyrics – if the lyrics are happy then the melody should also sound happy ie. written a major key To use ICT such as computers, ipads, tablets, MP3 recorders etc to record, sample, sequence, loop ar manipulate sound to create soundscapes and compositions To know a stave are the lines on which musical notes are written To understand the meanings of # (sharp) and b (flat – sharp a semiton to the right of the note and a flat a semitone to the left of the note.
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LISTENING, REVIEWING and EVALUATING	• Duration – the
To listen to different styles of music	length of a note or
from around the world and from	phrase
different times and to describe them	• <i>Timbre</i> – different
confidently using musical vocabulary	types of sound e.g.
To explain differences in <i>timbre</i> (how	scraping, scratching
sounds are played) and <i>texture</i> (the	etc.
thickness of the sound) between a	• Pitch – how low or
wide variety of instruments and	high a sound is
instrumentation	• Beat – the rhythm
To recognise and identify features of	accompaniment to
expression and how it can affect the	the piece of music
mood - phrasing, melody (main tune),	• Dynamics – the
harmony (a tune alongside the melody), different dynamics	volume – loud or
(volumes), metre (the number of	quiet
beats) and tempi (speeds) in an extract	 Tempo – the speed of a piece of music
of live or recorded music	• Texture – how thick
To compare two pieces of	or thin the sound is
instrumental music from different	– one instrument
countries or times and discuss the	playing would be a
similarities and differences,	thin texture
confidently using musical vocabulary	whereas an
 To use musical vocabulary and 	orchestra of
knowledge to talk about and discuss	instruments would
music from a variety of sources,	create a thick
traditions and cultures, including	texture
performances of their own and others'	 Use of silence –
compositions	how the use of
 To discuss music they have written 	silence creates an
themselves or written by their peers	effect on the piece
and to evaluate using the above	of music
vocabulary	To recognise the
To identify and discuss 'what happens	difference in
when' within simple musical structures	percussion and
To have a good understanding of the different types of available types.	tuned instruments
different types of musical structures	To review a piece
i.e. verse 1, chorus, verse 2	of music by
	describing it with
	musical terms, describing the
	mood and
	identifying the time
	period or country it
	originates from
	o. igaccs ii oiii

		 To evaluate their own compositions using musical terminology