#### **Shoreham Village School**

#### National Curriculum - Music

#### EY - Expressive Arts and Design

The development of children's artistic and cultural awareness supports their imagination and creativity. It is important that children have regular opportunities to engage with the arts, enabling them to explore and play with a wide range of media and materials. The quality and variety of what children see, hear and participate in is crucial for developing their understanding, self-expression, vocabulary and ability to communicate through the arts. The frequency, repetition and depth of their experiences are fundamental to their progress in interpreting and appreciating what they hear, respond to and observe.

#### Key stage 1

Pupils should be taught to:

- use their voices expressively and creatively by singing songs and speaking chants and rhymes
- play tuned and untuned 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 dimension of music.

# Key stage 2

Pupils should be taught to:

- 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
- listen with attention to detail and recall sounds with increasing aural memory
- use and understand staff and other musical notations
- 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.

In addition, at Shoreham Village School, we teach pupils:

- musical vocabulary and theory
- about the orchestra and instrument families
- to learn to play instruments (ocarina, ukulele and recorder)

# **Progression throughout the school**

	Unit 1 - Pulse	Unit 2 - Rhythm	Unit 3 - Pitch	Unit 4 – Technology, structure and form	Unit 5 – 20 <sup>th</sup> Century Music/ Music History	Unit 6 - Voice
Reception	To be able to physically respond to music by following a pulse and perform simple rhythms	To be able to move in time to music and perform simple rhythms through clapping and untuned percussion	To identify high and low pitch sounds	To explore and change sounds through play and technology	To sing/chant in time with the pulse and perform a simple melody from a 20th century song	To perform actions to accompany songs
Palmer Cycle A Year 1	To be able to keep the pulse when clapping or using instruments	To maintain a pulse whilst performing a rhythm as a group To be able to clap simple rhythms in time with the pulse as a soloist or within a group.	To sing notes of different pitches To be able to pitch match and sing simple melodies with accuracy of pitch	To use technology to add sound effect to a story To be able to explore different sounds and technology when responding to a stimulus	To listen to the way songs can change and develop to suit the times  To be able to comment on how music the musical elements are used in different pieces (pupils can comment on dynamics, tempo, instruments)	To explore "pause" and further graphic notation To be able to play and sing simple rhythms accurately, including the use of rests. Pupils explore the use of graphic notation to notate music.
Palmer Cycle B Year 2	To be able to sing, play and perform with a good sense of pulse	To be able to recognise and perform simple rhythmic patterns in time within the pulse	To apply knowledge of high and low pitch to simple rhythms	To be able to create two contrasting rhythms and use technology to record them	To be able to sing with accuracy of rhythm	To be able to apply knowledge of rhythm to simple composition tasks including using graphic notation
Moore Cycle A Year 3	To be able to play as part of an ensemble with accuracy of rhythm	To be able to create a simple rhythmic composition using body percussion and instruments	To be able to describe a motif using musical vocabulary and perform a motif with accuracy of rhythm and pitch	To be able to apply knowledge of musical structures to a short composition using technology	To be able to describe music of different styles and genres successfully using key terminology	To be able to describe melodic writing verbally and in a written form
Moore Cycle B Year 4	To be able to recognise music of different time signatures and demonstrate understanding through successful performance	To explore texture of music through composition, layering sounds and phrases successfully	To be able to perform with accuracy of pitch, using notation as a reference	To be able to compare and contrast sections of music using key terminology to successful describe what is heard	To be able to describe music of different styles and genres confidently using key terminology to describe the elements heard	To create a short melody using pentatonic scale and features of a style successfully

Cameron Cycle A Year 5	To be able to play with good technique as part of an ensemble with accuracy of rhythm and pitch	To be able to perform more challenging rhythms with accuracy and stylistically	To be able to demonstrate an understanding of harmony through singing as part of an ensemble with accuracy	To be able to apply knowledge of structure and harmony to a short composition	To be able to play complex rhythmic patterns as part of an ensemble at different tempos with accuracy	To be able to perform as part of an ensemble with confidence, accuracy of rhythm and pitch and with good technique
Cameron Cycle B Year 6	To be able to perform as a soloist or part of an ensemble with accuracy in simple and complex time signatures	To be able to apply knowledge of melodies to a composition and create a suitable score to support the piece	To compose a short piece that demonstrates a mature use of the elements of music effectively and has an expressive use of dynamics.	To be able to respond to a stimulus and use technology to create a soundscape	To be able to play a challenging melodic line with accuracy of rhythm and pitch and good technique	To be able to sing as a soloist and within an ensemble with outstanding technique and with accuracy of rhythm and pitch

#### Assessment

Term 1 – Pulse	Term 2 – Rhythm	Term 3 – Pitch	Term 4 – Technology,	Term 5 – 20 <sup>th</sup> century	Term 6 – Voice /
			<b>Structure and Form</b>	Music / Music History	Learn an Instrument
Listen and appraise	Listen and appraise	Listen and appraise	Listen and appraise	Listen and appraise	Listen and appraise
Sing / Play	Sing / Play	Sing / Play	Sing / Play	Sing / Play	Sing / Play
Improvise	Improvise	Improvise	Improvise	Improvise	Improvise
Compose	Compose	Compose	Compose	Compose	Compose
Perform	Perform	Perform	Perform	Perform	Perform

# Skill and Assessment focus

Skill: Listen and Appraise (Describing), Sing/Play and Perform (Performing), Compose (Composing) Improvise and Compose (Transcribing)

# **Reception Knowledge Overview**

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Assessment Focus
Term 1 Pulse	Pupils can tap along to a moderate pulse with accuracy	Pupils can move in time to the music and can tap along to a slow and moderate pulse with accuracy	Pupils can move in time to music of different tempos with accuracy	Pupils can move in time to music of different tempos with accuracy	Pupils can copy simple rhythms using classroom instruments	To be able to create long and short sounds with classroom instruments	Listen and appraise Sing/play
Term 2 Rhythm Extra-curricular Christmas concert	Pupils can tap the rhythm and pulse of a song in 2/4, 4/4	Pupils can use the words rhythm and pulse accurately.	Pupils can join in an ensemble maintaining a rhythm and pulse	Pupils can copy a rhythm and play it back	Pupils can recognise changes in tempo	Pupils can play along with the rhythm of song	Sing/play Compose Perform
Term 3 Pitch	Pupils can recognise pitch in a known song.	Pupils can identify high and low pitch sounds	Pupils can sing notes of different pitches	Pupils can create Glissandos	Pupils can control changes in pitch vocally and when playing instruments	Pupils can improvise music combining rhythm, pitch and tempo	Listen and appraise Sing/play
Term 4 Technology, structure and form Extra-curricular Spring concert	Pupils can explore and change sounds and music through play and technology	Pupils can recreate sounds to use in a known song or nursery rhyme	Pupils can change sounds within music using technology	Pupils can edit the song 'Old MacDonald had a farm' using technology	Pupils can use technology to add sound effects to a story	Pupils can create sounds to accompany a story and to perform the story	Improvise Compose
Term 5 20 <sup>th</sup> Century music/ Music history	Pupils can sing a melody from a 20th century song 'Three Little Birds' Bob Marley	Pupils can sing and perform a melody from a 20th century song. 'Three Little Birds' Bob Marley	Pupils can recognise differences between genres: jazz, rock and roll, reggae	Pupils can listen to songs that have changed and developed to suit the times	Pupils can learn a disco song from 20th Century Kylie Minogue 'the Locomotion'	Pupils can perform a disco song from 20th Century Kylie Minogue 'the Locomotion'	Listen and appraise Sing/play Perform
Term 6 Voice Extra-curricular End of Year Show	Pupils understand the importance of facial and vocal warm ups	Pupils can learn to sing songs and nursery rhymes with a range of notes	Pupils can perform actions to accompany songs	Pupils can recognise high and low sounds	Pupils can sing high and low sounds	Pupils can sing high and low songs with actions for a final performance	Sing/play Improvise Perform

# Palmer Cycle A Knowledge Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Assessment Focus
Term 1	Pupils understand	Pupils can respond to	Pupils can sing long	Pupils can follow a	Pupils can create	Pupils can create and	Listen and appraise
Pulse	the word "pulse" and demonstrate understanding using clapping technique	music using body parts.	and short sounds and play them using classroom instruments	pulse and perform simple rhythms with clapping	long and short sounds using classroom instruments	perform using instruments to keep the pulse.	Sing/play
Term 2 Rhythm Extra-curricular Christmas concert	Pupils understand the difference between rhythm and pulse	Pupils can maintain a pulse whilst performing a rhythm as a group	Pupils can perform movements to indicate rest	Pupils can copy a rhythm and play it back	Pupils can perform rhythms at different tempos	Pupils can play along with the rhythm of song that has changing tempos	Sing/play Compose Perform
Term 3 Pitch	Pupils can say what pitch is and how we recognise different levels of pitch Youtube: Music with Meg: Pitch	Pupils can identify high and low pitch sounds	Pupils can sing notes of different pitches as a call and response	Pupils can understand and create Glissandos from a given starting note	Pupils can pitch match and control changes in pitch vocally and when playing instruments	Pupils can improvise music combining rhythm and pitch	Listen and appraise Sing/play
Term 4 Technology, structure and form Extra-curricular Spring concert	Pupils can explore different sounds through play and technology	Pupils can use technology to create and change sounds in a known song	Pupils can edit sounds in a known song using technology	Pupils can use technology to edit the song 'Down in the Jungle'	Pupils can use technology to create and add sound effects to a story	Pupils can perform the story with our very own sounds	Improvise Compose
Term 5 20 <sup>th</sup> Century music/ Music history	Pupils can understand the genre of 'folk' music and sing a melody from a 20th century folk song	Pupils can comment on the differences in dynamics, tempo, instruments between genres: jazz, rock and roll, folk, reggae, pop, funk, country	Pupils can listen to pulse in a folk song and recreate in groups	Pupils can listen to the way songs can change and develop to suit the times	Pupils can sing a Simon and Garfunkel folk song.	Pupils can perform a Simon and Garfunkel folk song.	Listen and appraise Sing/play Perform
Term 6 Voice Extra-curricular End of Year Show	Pupils understand the importance of a vocal warm up	Pupils can recognise and repeat higher and lower sounds	Pupils can understand and recognise basic graphic notation	Pupils can explore "pause" and further graphic notation	Pupils can recap pitch and explore dynamics & melody	Pupils can perform songs with a range of notes	Sing/play Improvise Perform
Term 2 and 4 Learn to play an instrument – recorder/ocarina	Ocarina Ocarina						Sing/play Improvise Perform

# Palmer Cycle B Knowledge Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Assessment Focus
Term 1 Pulse	Pupils can sing with a good sense of pulse	Pupils can respond to music using body parts eg clapping, tapping, stamping	Pupils understand pulse by following simple performance directions (call and response) Jambo	Pupils can sing songs and play classroom instruments with changing tempo showing a good sense of pulse	Pupils can sing, play and perform with a good sense of pulse	Pupils can create and perform using instruments to keep the pulse or play a rhythm as part of a group.	Listen and appraise Sing/play
Term 2 Rhythm Extra-curricular Christmas concert	Pupils understand the difference between rhythm and pulse	Pupils can maintain a pulse whilst performing a rhythm as a group	Pupils can demonstrate understanding of rhythm and 'rest' when playing along with a piece	Pupils can recognise and perform rhythmic patterns in songs	Pupils can perform parts of a song with a strong sense of pulse and rhythm	Pupils can compose and perform a rhythm with confidence	Sing/play Compose Perform
Term 3 Pitch	Pupils can recap what pitch is and how we recognise different levels of pitch	Pupils can identify pitches when performing and playing instruments	Pupils can sing and perform notes of different pitches. Teachers TV 'Three Songs'	Pupils can create rhythmic patterns in simple time signatures with a variety of pitch	Pupils can use graphic notation to demonstrate changes in pitch	Pupils can compose music combining rhythm, pitch, dynamics, timbre and tempo	Listen and appraise Sing/play
Term 4 Technology, structure and form Extra-curricular Spring concert	Pupils understand 4/4 time and the time signature	Pupils learn about musical structure: verse, chorus, verse, chorus and identify the structure of a familiar song	Pupils can use technology to sequence their own patterns in 4/4	Pupils can combine patterns to create their own piece of music in 4/4 as a class	Pupils learn how to record their own music	Pupils edit their recorded music	Improvise Compose
Term 5 20 <sup>th</sup> Century music/ Music history	Pupils can sing a melody from a 20th century jazz song ????	Pupils can identify instruments used in a 20th century jazz song	Pupils can recognise the pulse of a 20th century jazz song and play the pulse whilst singing	Pupils can recognise differences between genres	Pupils can listen to the way songs can change and develop to suit the times	Pupils can learn and perform a jazz song from 20th Century	Listen and appraise Sing/play Perform
Term 6 Voice Extra-curricular End of Year Show	Pupils understand pitch and shape	Pupils understand the difference between the pulse and the rhythm	Pupils can confidently change dynamics of a song	Pupils can understand and recognise basic graphic notation	Pupils use "pause" in a piece of music and further explore graphic notation	Pupils can learn to sing with accuracy within a range of notes	Sing/play Improvise Perform
Terms 2 and 4 Learn to play an instrument – recorder/ocarina	Ocarina La range						Sing/play Improvise Perform

# Moore Cycle A Knowledge Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Assessment Focus
Term 1 Pulse	Pupils can maintain a steady pulse whilst	Pupils can show their understanding of	Pupils can maintain an ostinato for a	Pupils can compose a simple piece with a	Pupils can maintain a part in a piece and	Pupils can suggest ways to improve	Listen and appraise
	singing or playing an instrument	pulse by leading simple performance directions (call and response)	piece of music eg Mission Impossible music	group, using ostinato.	respond to cues	their work and others work using musical vocabulary	Sing/play
Term 2 Rhythm Extra-curricular Christmas concert	Pupils can understand rhythm and musical texture	Pupils can demonstrate a strong sense of rhythm and pulse	Pupils can identify rhythms and rests in songs and use these as inspiration for their own music	Pupils can work as part of a group to compose an 8 bar piece of music in 4/4	Pupils can add body percussion and percussion instruments into their own pieces of music	Pupils can perform as a group	Sing/play Compose Perform
Term 3 Pitch	Pupils can understand what pitch means and recognise and sing high and low sounds	Pupils can understand what a scale is and focus on the pentatonic scale, listening to familiar music that uses it.	Pupils can use graphic notation to demonstrate changes in pitch that demonstrate the pentatonic scale.	Pupils can understand "motif" and identify motifs in music. Pupils can demonstrate motifs using percussion instruments	Pupils can create motifs with rhythmic patterns and a variety of pitch, using the pentatonic scale.	Pupils can perform compositions and suggest and make improvement using music vocabulary	Listen and appraise Sing/play
Term 4 Technology, structure and form Extra-curricular Spring concert	Pupils can understand musical form including the AB form	Pupils can create a short piece of music using AB musical structure	Pupils can understand how to use music sequencing software	Pupils can use music sequencing software to create a piece of music in a given form	Pupils can edit their compositions on GarageBand	Pupils can assess their piece of music, giving comments and suggestions about the structure	Improvise Compose
Term 5 20 <sup>th</sup> Century music/ Music history	Pupils can understand the evolution of music from 1950s to 2000	Pupils can recognise differences between genres from 1950s to 2000	Pupils can appreciate an array of genres and identify them	Pupils can study the music of a 20th Century band: Abba	Pupils can learn a song by a 20th Century: Abba	Pupils can perform a song by a 20th Century band: Abba	Listen and appraise Sing/play Perform
Term 6 (a) Voice Extra-curricular End of Year concert	Pupils can sing accurately to a piece of music with an awareness of melody and pitch	Pupils can perform following instructions: start, stop, tempo, dynamics	Pupils can perform confidently and have a clear understanding of pitch	Pupils can create their own graphic score	Pupils can create a graphic score to a familiar melody	Pupils can perform a well-known song in groups and give feedback	Sing/play Improvise Perform
Term 2 and 4 Learn to play an instrument - ukulele	MusicPlus Digital Interactive online scheme of work from KentMusic	MusicPlus					Listen and appraise Sing/play

# Moore Cycle B Knowledge Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Assessment Focus
Term 1 Pulse	Pupils can clap and play a classroom instrument in 4/4 and 3/4 using	Pupils can perform and lead pieces in 4/4 and 3/4 using repeating patterns	Pupils can maintain an independent part in a small group ensemble. Introduce	Pupils can perform a part in a group and offer improvements using technical terms	Pupils can compose, perform and lead simple pieces in 4/4 and 3/4 using	Pupils can offer comments for improvement about others work using	Listen and appraise Sing/play
Term 2 Rhythm Extra-curricular Christmas concert	repeating patterns Pupils can identify and discuss rhythm, texture, and dynamics in simple time signatures	Pupils can demonstrate a strong sense of rhythm and pulse by creating and layering their own rhythms	syncopation in 4/4.  Pupils can learn a pulse then a rhythm and put them both together to create a musical texture, recording with graphic notation	Pupils can create ideas to compose a melody as a team to layer on top of rhythm and pulse, recording ideas using graphic notation	repeating patterns Pupils can add body percussion and percussion instruments into their own pieces of music	musical terminology  Pupils can make and respond to suggestions to improve compositions using music vocabulary	Sing/play Compose Perform
Term 3 Pitch	Pupils can understand what the word pitch means and recognise high and low sounds. Recognise the pentatonic scale.	Pupils can understand basic musical notes (e to f on a treble stave) and how they have different pitches.	Pupils can understand how a melody can step, leap or be on the same note. Sing a melody following staff notation.	Pupils can perform with clear diction with a range of pitches	Pupils can listen to and evaluate a song with a determined pitch and theme	Pupils can listen to and evaluate a song with a determined pitch and create their own composition of the same pitch	Listen and appraise Sing/play
Term 4 Technology, structure and form Extra-curricular Spring concert	Pupils can identify the musical structure of AB and ABC structured pop songs	Pupils can use voice, sounds, and instruments to create an AB or ABC pop song	Pupils can use voice, sounds, and instruments to create an AB or ABC pop song	Pupils can use voice, sounds, and instruments to create an AB or ABC pop song	Pupils can record and edit their songs using Garageband	Pupils can assess their piece of music, giving comments and suggestions about the structure	Improvise Compose
Term 5 20 <sup>th</sup> Century music/ Music history	Pupils can understand the evolution of music from 1950s – 2000	Pupils understand minimalism and listen and reflect on a piece of orchestral music	Pupils can compose a piece of minimalistic music	Pupils can learn the musical families in an orchestra	Pupils can play travelling ostinatos together as an orchestra	Pupils can perform minimalistic music as an orchestra	Listen and appraise Sing/play Perform
Term 6 (a) Voice Extra-curricular Summer concert	Pupils can learn to sing with awareness of breathing and pronunciation	Pupils can understand arpeggios and to create harmonies	Pupils understand pentatonic scales and sing fluently with confidence	Pupils can create melodies using pentatonic scales	Pupils can sing together, record their work and assess it as a class	Pupils can perform as an ensemble.	Sing/play Improvise Perform
Terms 2 and 4 Learn to play an instrument: ukulele	MusicPlus Digital	Interactive online scheme of work from KentMusic	MusicPlus				Listen and appraise Sing/play

# Cameron Cycle A Knowledge Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Assessment Focus
Term 1	Pupils can identify	Pupils can create	Pupils can	Pupils can read and	Pupils can help	Pupils can perform a	Listen and appraise
Pulse	and play to the pulse	graphic notation to	independently	play musical	compose a group	composed piece as	
	of music	represent rhythms	maintain a part in a	notation to create	performance using	part of a group	Sing/play
			group performance	rhythms in 2/4, 3/4	either standard or		
				and 4/4	graphic notation		
Term 2	Pupils can identify a	Pupils can play a	Pupils can	Pupils can compose	Pupils can add body	Pupils can perform	Sing/play
Rhythm	range of different	rhythm in simple	understand and play	a melody as a team,	percussion and	as a group:	Compose
Extra-curricular	note durations,	time signature and	rhythms in different	recording ideas	percussion	consolidating their	Perform
<b>Christmas concert</b>	semibreve, minim,	identify the timbre of	time signatures	using graphic	instruments into	knowledge on	
	crotchet, quaver,	sounds	(simple and	notation	their own pieces of	musical notes,	
	semiquaver		compound) over		music	timbre, texture and	
			different genres			rhythm	
Term 3	Pupils can explore	Pupils can play a	Pupils can play a	Pupils can learn	Pupils demonstrate	Pupils perform as a	Listen and appraise
Pitch	sound and	piece of music with	piece of music with	what a harmony is	understanding of	group using voice	G: / 1
<b>.</b>	understand the	a variety of pitches	a variety of pitches,	and sing in harmony	harmony by signing	and glockenspiel to	Sing/play
Instrument:	meaning of pitch		playing two notes at	as part of an	with accuracy in an	demonstrate	
Glockenspiel	D '1 '1 'C	D 11 11 116	a time	ensemble.	ensemble.	harmonies.	T .
Term 4	Pupils can identify	Pupils can identify	Pupils can use voice,	Pupils can compose	Pupils can record	Pupils can assess our	Improvise
Technology,	the musical structure	how structure can	sounds, and	a 12 bar blues song	their 12 bar blues	piece of music,	Compose
structure and form	of a blues song using	organise sounds used	instruments to	using technology	song using	giving comments	
Extra-curricular	knowledge of AB	to create a particular	change a known		technology	and suggestions	
Spring concert	and ABC structures	effect on the listener	blues song	D	D	about the structure	Titation and amounts.
Term 5 20 <sup>th</sup> Century music/	Pupils can carry out research on Samba	Pupils can present research on Samba	Pupils can learn basic samba rhythms	Pupils can use instruments to play	Pupils can play complex rhythmic	Pupils can perform complex rhythmic	Listen and appraise
Music history	music, its history,	music, its history,	and perform them	increasingly	patterns as part of an	patterns as part of an	Sing/play
Widsic instory	instruments and	instruments and	using body	complex samba	ensemble, at	ensemble, at	
	rhythms.	rhythms.	percussion.	rhythms at different	different tempos	different tempos	
	inyumis.	myumis.	percussion.	tempos.	with accuracy.	with accuracy.	
Term 6	Pupils can create	Pupils can work with	Pupils can	Pupils can follow a	Pupils can create a	Pupils can create a	Sing/play
Voice	sounds and interpret	others to maintain an	understand line and	graphic notated	group performance	group performance	Improvise
Extra-curricular	a graphical score	independent singing	space notes on	score to sing an	following sheet	of Hallelujah	Perform
Summer concert	using our voices	part	graphic scores	independent part	music music		1 01101111
Summer concert	using our voices	part	grapine scores	macpendent part	music		
Term 3 and Term 5							Sing/play
Learn to play an							Improvise
instrument –							Perform
Glopckenspiel							

# Cameron Cycle B Knowledge Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Assessment Focus
Term 1 Pulse	Pupils can maintain a strong pulse and recognise when going out of time	Pupils can play Samba rhythms with body percussion while maintaining a	Pupils can sing / play regular (2/4, 34, 4/4) and irregular (7/4, 5/4) and	Pupils can understand which types of music are known for having a distinctive rhythm/	Pupils can create a piece in a chosen style of music demonstrating its	Pupils can perform a composed piece and offer comments for	Listen and appraise Sing/play
		pulse	polyrhythms	pulse eg Jazz, Reggae, Latin American, Indian classical	distinctive rhythm and pulse	improvement using music vocabulary	
Term 2	Pupils can identify	Pupils can interpret a	Pupils can compose	Pupils can compose a	Pupils can record	Pupils can perform	Sing/play
Rhythm	basic note durations:	graphic score with a	a melody with given	melody with given	their composition	their compositions	Compose
Extra-curricular	semibreve, minim,	simple time signature	notes, demonstrating	notes, demonstrating	using graphic score	consolidating	Perform
<b>Christmas concert</b>	crotchet, quaver, and	and revisit	understanding of	understanding of	or formal notation.	knowledge of	
	record a rhythm using	knowledge of	rhythm.	rhythm.		duration, rhythm	
m 2	standard notation	melodies	D '1	D '1 '	D '1	and melody.	T 1 .
Term 3	Pupils can recap what	Pupils can identify	Pupils can create a	Pupils compose music	Pupils compose	Pupils can perform	Listen and appraise
Pitch	pitch is and understand "motif"	motif and leitmotif in Peter and the Wolf	character to add to Peter and the Wolf	combining rhythm, pitch, dynamics,	music combining elements of music	their compositions to an audience.	Sing/play
	and 'leitmotif'	Peter and the Wolf	and a leitmotif to	timbre and tempo with	with an expressive	to an audience.	Sing/play
	and lettinoth		express it	an expressive use of	use of dynamics.		
			express it	dynamics.	use of dynamics.		
Term 4	Pupils experiment	Pupils can explore	Pupils can identify	Pupils can manipulate	Pupils can record	Pupils assess their	Improvise
Technology,	with voice and create	how musical	the musical structure	and create sounds in a	their composition	piece of music,	Compose
structure and form	music demonstrating	structure can be used	of a song of choice	creative way using	using technology	giving comments	1
Extra-curricular	an understanding of	to create a particular	and replicate it in a	technology		and suggestions	
<b>Spring concert</b>	structure	effect on the listener	composition			about the structure	
Term 5	Pupils can understand	Pupils can study 20th	Pupils can learn the	Pupils can learn how	Pupils can add in	Pupils can	Listen and appraise
20 <sup>th</sup> Century music/	the evolution of	Century band The	lyrics of the song	to play "Yesterday" by	percussion	perform a song by	Sing/play
Music history	music throughout the	Beatles and	"Yesterday" by the	the Beatles on the	instruments to the	a 20th Century	Perform
	20th century	appreciate their	Beatles	glockenspiel	performance and	band: The Beatles	
		music	- "		rehearse	- II	a
Term 6	Pupils understand the	Pupils can read	Pupils can create	Pupils can understand	Pupils can maintain	Pupils can offer	Sing/play
Voice	difference between	graphic scores and	their own graphic	pitch and refine sound	a part in an	self-improvement	Improvise
Extra-curricular End of Year concert	monophonic and homophonic textures	perform them with confidence	scores and perform	and pitch in their voice	ensemble	and constructive	Perform
Term 3 and Term 5	Name of the last o	confidence	them	VOICE		feedback to peers	Sing/play
Learn to play an	Recorder 1						Improvise
instrument –	So Malan Hab						Perform
glockenspiel	(John Fills						1 CHOIM

#### **Music Vocabulary**

Please use the following when talking about music with the children – it will help increase their level of musical, and general, articulacy

#### **Key Stage 1 Music Vocabulary**

Pitch	Tempo	Duration	Dynamics	Timbre	Texture	Structure	Techniques
melody, tune	fast, (getting)	pulse, beat	loud, (getting)	descriptive	solo	beginning –	breathing
high, (getting)	faster slow,	start, stop	louder quiet,	words such as:	duet ensemble	middle – end	posture
higher, going up	(getting) slower	long, longer,	(getting) quieter	light, heavy,	few – many	phrase	singing,
low, (getting)		sustained short,		bright, hollow,		verse – chorus	whispering,
lower, going		shorter, staccato		dull, cold, warm,			talking,
down		rhythm		smooth,			humming
steps – jumps –				scratchy,			blowing
slides				chiming,			striking, hitting
				clicking;			shaking
				words describing			plucking,
				the qualities of			strumming
				sounds, such as:			
				rattling, smooth,			
				tinkling;			
				words relating to			
				sound			
				production, such			
				as: hitting,			
				shaking,			
				scraping			

#### Glossary - Key Stage 1

**Beat:** As for pulse. The words pulse and beat are generally used in the same way. However, beat tends to be used to describe the way pulse is grouped in music - some beats are stronger than others. The pattern of stronger and weaker beats is what makes a waltz (with three beats - strong, weak, weak) sound different to a march (with two beats - strong, weak, or four beats - strong, weak, medium, weak).

**Chant:** Words spoken to a steady beat.

Dynamics: The loudness of the sounds, which generally changes, sometimes dramatically, throughout most pieces of music

Metre: The grouping of beats into stronger and weaker beats.

Moving by step: Melodies that move up or down using adjacent notes, eg the first three notes

of Three blind mice.

Moving by leap: Melodies that use bigger distances between notes, eg the first few notes

of London's burning. Note: Most melodies use both step and leap.

Phrase: A group of sounds that make musical sense.

**Pulse:** A constant regular beat that can be felt throughout much music – like a heartbeat that brings the music to life. The speed of the beat is related to the tempo of the music.

Rhythm: A sequence of shorter and longer sounds that can fit to a steady beat.

Structure: The way sounds are organised within a composition, eg sounds could be organised

with a beginning, middle and end.

**Tempo:** The speed of the music, which can either be the same throughout the music or eg getting faster/slower.

Timbre: Different types of sound, eg different voice sounds, sounds made by different instruments, sounds made using different kinds of beater.

#### Lower Key Stage 2 Music Vocabulary

Pitch	Tempo	Duration	Dynamics	Timbre	Texture	Structure	Techniques
melody, tune	fast, (getting)	steady pulse,	loud – forte	descriptive	solo	beginning –	breathing
melodic	faster slow,	beat	getting louder -	words such as:	duet ensemble	middle – end	posture
phrase/pattern	(getting) slower	start, stop	crescendo quiet	light, heavy,	few – many	phrase	singing,
high, (getting)	pulse	long, longer,	– piano	bright, hollow,	combined	verse – chorus	whispering,
higher, going up	different speeds	sustained short,	getting quieter -	dull, cold, warm,		round	talking,
low, (getting)		shorter, staccato	diminuendo	smooth,		repetition	humming
lower, going		rhythm,		scratchy,		introduction	blowing
down steps –		rhythmic		chiming,		interlude,	striking, hitting
jumps – slides		patterns word		clicking;		ostinato bass	shaking
staying the same,		rhythm, syllables		words describing		drone	plucking,
melodic ostinato		rhythmic		the qualities of		melodic ostinato	strumming
drone pentatonic		ostinato		sounds, such as:			
scale				rattling, smooth,			Processes
Note names A,				tinkling;			composing
B, C, etc.				words relating to			arranging
				sound			

		production, such	rehearsing
		as:	performing
		hitting, shaking,	
		scraping	

# Glossary – Lower Key Stage 2

**Beat:** As for pulse. The words pulse and beat are generally used in the same way. However, beat tends to be used to describe the way pulse is grouped in music - some beats are stronger than others. The pattern of stronger and weaker beats is what makes a waltz (with three beats - strong, weak, weak) sound different to a march (with two beats - strong, weak, or four beats - strong, weak, medium, weak).

**Chant:** Words spoken to a steady beat.

Cuckoo notes: Two notes three semitones apart, eg G to E, F to D.

Dynamics: The loudness of the sounds, which generally changes, sometimes dramatically, throughout most pieces of music

**Metre:** The grouping of beats into stronger and weaker beats.

Moving by step: Melodies that move up or down using adjacent notes, eg the first three notes

of Three blind mice.

Moving by leap: Melodies that use bigger distances between notes, eg the first few notes of London's

burning. Note: Most melodies use both step and leap.

**Ostinato:** A repeated pattern that can be melodic and/or rhythmic.

**Pentatonic scale:** A series of five notes often made by using all the black notes of a keyboard, although it can sometimes be made using white notes, eg C D E G A. A pentatonic scale can centre around the cuckoo notes (minor third), eg C D E G A, and can be learned by extending the range from the minor third E G and adding A, then D, then C.

**Phrase:** A group of sounds that make musical sense.

Pulse: A constant regular beat that can be felt throughout much music – like a heartbeat that brings

the music to life. The speed of the beat is related to the tempo of the music. Rhythm: A sequence of shorter and longer sounds that can fit to a steady beat.

**Semitone:** The smallest step between two notes on a keyboard using black and white notes. (Note that there are points where the smallest step is from white to white, eg E to F, B to C.)

**Structure:** The way sounds are organised within a composition, eg sounds could be organised with a beginning, middle and end.

**Tempo:** The speed of the music, which can either be the same throughout the music or change, eg getting faster/slower.

Timbre: Different types of sound, eg different voice sounds, sounds made by different instruments, sounds made using different kinds of beater.

#### **Upper Key Stage 2 Music Vocabulary**

Pitcl	h	Tempo	Duration	Dynamics	Timbre	Texture	Structure	Techniques
melo	ody, tune	fast, (getting)	steady pulse,	(moderately)	descriptive	solo	beginning –	breathing
melo	odic	faster slow,	beat	loud – (mezzo)	words such as:	duet ensemble	middle – end	posture

phrase/pattern high, (getting) higher, going up low, (getting) lower, going down steps — jumps — slides staying the same, melodic ostinato drone pentatonic scale note names A, B, C, etc. interval unison, harmony, chord	(getting) slower pulse different speeds	start, stop long, longer, sustained short, shorter, staccato rhythm, rhythmic patterns word rhythm, syllables rhythmic ostinato rest semibreve - four beats minim - two beats crotchet - one beat quaver - half-beat semiquaver - quarter-beat	forte very loud – fortissimo getting louder – crescendo (moderately) quiet – (mezzo) piano very quiet - pianissimo getting quieter - diminuendo	light, heavy, bright, hollow, dull, cold, warm, smooth, scratchy, chiming, clicking; words describing the qualities of sounds, such as: rattling, smooth, tinkling; words relating to sound production, such as: hitting, shaking, scraping attack, decay, accent	few – many combined	phrase verse – chorus round repetition introduction sections interlude ostinato bass drone melodic ostinato	singing, whispering, talking, humming blowing articulation, projection striking, hitting shaking plucking, strumming
Processes improvising, composing arranging, notating, layering, accompaniment, rehearsing, performing	Contexts culture, venue, time and place intentions, purpose, intended effect repertoire	quarter beat		decay, accent			

# **Glossary – Upper Key Stage 2**

**Accompaniment:** Adding rhythmic and/or melodic material to a song or melody.

**Beat:** As for pulse. The words pulse and beat are generally used in the same way. However, beat tends to be used to describe the way pulse is grouped in music - some beats are stronger than others. The pattern of stronger and weaker beats is what makes a waltz (with three beats - strong, weak, weak) sound different to a march (with two beats - strong, weak, or four beats - strong, weak, medium, weak).

**Chant:** Words spoken to a steady beat.

Cuckoo notes: Two notes three semitones apart, eg G to E, F to D. Dynamics:

Legato: Full, long and flowing notes leading to a smooth sound Metre: The grouping of beats into stronger and weaker beats.

Moving by step: Melodies that move up or down using adjacent notes, eg the first three notes of Three blind mice.

Moving by leap: Melodies that use bigger distances between notes, eg the first few notes of London's burning. Note: Most melodies use both step and leap.

Ostinato: A repeated pattern that can be melodic and/or rhythmic.

**Pentatonic scale:** A series of five notes often made by using all the black notes of a keyboard, although it can sometimes be made using white notes, eg C D E G A. A pentatonic scale can centre around the cuckoo notes (minor third), eg C D E G A, and can be learned by extending the range from the minor third E G and adding A, then D, then C.

Phrase: A group of sounds that make musical sense.

Pulse: A constant regular beat that can be felt throughout much music – like a heartbeat that

brings the music to life. The speed of the beat is related to the tempo of the music.

**Rhythm:** A sequence of shorter and longer sounds that can fit to a steady beat.

**Semitone:** The smallest step between two notes on a keyboard using black and white notes. (Note that there are points where the smallest step is from white to white, eg E to F, B to C.)

Staccato: Short, 'bouncy' or 'clipped' notes.

Staff notation: Notation that uses lines and spaces to show pitch and differently shaped notes to indicate duration, eg

Sign	Name	Length	Rest
O	Semibreve	4 beats	_
	Minim	2 beats	_
	Crotchet	1 beat	₹
Þ	Quaver	½ beat	7
♪	Semiquaver	1/ <sub>4</sub> beat	7

 $Notes-and\ where\ they\ are\ written\ on\ a\ musical\ stave$ 



Structure: The way sounds are organised within a composition, eg sounds could be organised with a beginning, middle and end.

**Tempo:** The speed of the music, which can either be the same throughout the music or eg getting faster/slower.

Timbre: Different types of sound, eg different voice sounds, sounds made by different instruments, sounds made using different kinds of beater.