

Music

Progression of Knowledge

Key substantive and disciplinary knowledge to be taught in each year group.

Holly Primary School Head8@holly.notts.sch.uk



LISTENING & API	PRAISING / HISTOR	RY			паррии	
		a range of high-quality live ar				
NC - KS2 - listen with atten Substantive Knowledge	tion to detail and recall sound	s with increasing aural memory	y. Develop an understanding o	of the history of music.		
EYFS	1	2	3	4	5	6
Nursery Know that good listening involves being quiet.	Know 5 songs off by heart and something about them. Know that the instruments	Know that some songs have a chorus or a response/answer part. Know that songs have their own musical style.	Know five songs from memory, who sang them or wrote them and the genre.	Know that songs have style indicators and be able to name some of them.	Know that the featured songs were made for a reason.	Know three or four song they have listened to and talk about them in detail Know that we have a
Reception Know that good listening involves being quiet and talking about what they have heard. Know that music can be played at different speeds.	they use have their own sounds and names.		Know about one song in detail and be able to talk about: lyrics, musical dimensions featured in the song, and where they are used (texture, dynamics, tempo, rhythm, and pitch) Identify the main sections of the song (introduction, verse, chorus etc.)	Know the musical dimensions featured in the song and where they are used (texture, dynamics, tempo, rhythm, and pitch). Know that each instrument has a name and be able to name the instruments I hear in a song	Know that other songs match the genre of the featured song, and name some. Know that songs have a historical context and be able to talk about what was happening in society when the song was written.?	musical identity and be able to talk about it
			Know that each instrument has a name and be able to name some that I hear in a song			
Disciplinary Knowledge	•	'			•	
EYFS	One	Two	Three	Four	Five	Six
Know how to move and dance in different ways. Know how to begin to	Know how they can enjoy moving to music by dancing, marching, being animals or pop stars.	Know how songs can tell a story or describe an idea. Know how the music	Know how to identify and move to the pulse. Know how the words can	Know how the musical dimensions work together in the Unit songs.	Know how to talk about the musical dimensions working together in the Unit songs.	Know how to use a rang of musical words when talking about the songs.
move rhythmically, imitate movements in response to music.	Know how to say if they like the music.	sounds old or new. Know how to respond to what they have heard,	mean something in a song. Know how to take it in turns to discuss how the	Know how to talk about the music and how it makes them feel.	Know about the message of songs.	Know how to talk about the music and how it makes you feel, using musical language to
Know how to use movement to express feelings.		expressing their thoughts and feelings.	song makes them feel. Know how to Listen carefully and respectfully to other people's thoughts about the music.	Know how to try to use musical words.	Know how to move to the pulse with ease. Know how to compare two songs in the same style, talking about what stands	describe the music.

Commented [MM1]: Missing information for this section

Commented [MM2]: Re-word to be substantive.

HOI	LLY PRI	MARY	SCHOOL
	Happiness	Pride Com	mitment

Know how to create			out musically in each of	
movement in response to			them, their similarities and	
music.			differences.	



Six

GAMES & MUSICIANSHIP

One

NC – KS1 – experiment with, create, select, and combine sounds using the inter-related dimensions of music.
NC – KS2 - organising and manipulating ideas within musical structures and reproducing sounds from aural memory.

Two

Substantive Knowledge
EYFS

Nursery Know that people move in different ways. Reception Know that people can dance and move in different ways. Know that I can choose how to move to the music.	Know that music has a steady pulse, like a heartbeat. Know that we can create rhythms from words, our names, favourite food, colours and animals. • Know that Beat is the regular pulse of the music. • Know that Rhythm is the combination of long and short sounds. • Know that Pitch is High and low sounds.	Know that Rhythms are different from the steady pulse. Know that we can add high and low sounds, pitch, when we sing and play our instruments. • Know Tempo is the speed of the music. • Know Duration is how the long or short the sound is.	Know that there is difference between pulse and rhythm. Know that pulse, rhythm and pitch work together to create a song. Know that every piece of music has a pulse/steady beat. Know that there is difference between a musical question and an answer. • Know Dynamics is loud and quiet sounds. • Know that Texture is the layers of sound. • Know that Tempo can change. • Know that Melody is the	Know that pulse, rhythm and pitch work together to create music. Know that Rhythm is the long and short patterns over the pulse. Know that Pitch is High and low sounds that create melodies. • Know that Dynamics is how hard or soft the sound is, not just volume. • Know that Structure is the different sections of the music. • Know that Harmony is the sounding of two or more	Know that pulse, rhythm, pitch, tempo, dynamics, texture and structure work together and that they connect in a song. • Know that symbols are used to show a range of Dynamics . • Know that Harmony normally sounds pleasant	Know that pulse, rhythm, pitch, tempo, dynamics, texture and structure work together to create a song or piece of music.
Disciplinary Knowledge			sequence of notes and rhythms.	notes together.		
EYFS	One	Two	Three	Four	Five	Six
Know how to enjoy joining in with dancing and playing games.	Know how to find the pulse, clap back simple rhythms and sing simple rhythms.	Know how to copy back short rhythmic phrases based on words, with one and two syllables whilst marching the steady beat. Know how to create simple rhythms for people to copy back. Know how to listen and sign back. Know how to copyback 'la', whilst marching the steady beat.	Know how to clap and say back rhythms. Know how to lead the class using their simple rhythms. Know how to copy back pitch with instruments. Know to copy-back vocal warmups.	Know how to create musical ideas for the group to copy or respond to using two notes: Know how to listen and sign back without notation. Know how to Question and answer using two different notes.	Know how to copy back rhythms based on the words of the main song, which include syncopation / off beat. Know how to copy back one-note riffs using simple and syncopated rhythm patterns. Know how to copy back two-note riffs by ear and with notation. Know how to copy back three-note riffs by ear and with notation Know how to copy back	Know how to lead the class by inventing more advanced rhythms for others to copy back. Know how to copy back two-note riffs by ear and with question and answer using four different notes. Know how to copy back four riffs by ear and with notation.

Three

Four

Five

Music	Progression	Document
-------	-------------	----------

НО	LLY PR	MARY	SCHOOL
	Happiness	Pride Com	mitment

	¥ • • • • • • • • • • • • • • • • • • •	
Know how to Listen and	to lead and take part in	
sing back, with different	Question and answer usin	ıg
vocal warm-ups.	three different notes.	



SINGING

NC – KS1 Use voices expressively and creatively by singing songs and speaking chants and rhymes.

Substantive Knowledge						
EYFS	One	Two	Three	Four	Five	Six
Nursery Know that good singing is joining in.	Know that good singers join in when they can as part of the group.	Know that unison is everyone singing at the same time.	Know that singing in a group can be called a choir.	Know that a solo singer makes a thinner texture than a large group.	Know that good singing keeps an internal pulse. Know that songs may have	Know that how you sing the song can represent th feeling and context to you audience.
Reception		Know that songs include	Know that the leader or	Know that there are	different voices in different	
Know that good singers make an appropriate noise,		other ways of using the voice e.g., rapping (spoken	conductor is a person who the choir or group follow.	different ways of keeping your voice healthy.	parts.	Know about a song and able to talk about: Its
or are silent, at the		word).			Know what the song is	main features of the voc
appropriate time.		Know that we need to	Know that songs can make you feel different things		about and the meaning of the lyrics.	- Singing in unison, the solo, lead vocal, backing
		warm up our voices.	e.g., happy, energetic or sad.		To know that warming up the voice is important each	vocals or rapping.
			Know that good singers listen to each other.		time we sing.	Know that it is important to warn up our voices an be able to explain how a
			Know that you must warm			why
			up your voice to keep it healthy.			
Disciplinary Knowledge						
EYFS	One	Two	Three	Four	Five	Six
(now how to sing to	Know how to sing notes of	Know how to find a	Know how to sing in	Know how to re-join the	Know how to sing in	Know how to lead a way
nyself and make up simple	different pitches (high and	comfortable singing	unison and in simple two-	song if lost.	unison and to sing backing	of warming up the voice
ongs.	low).	position.	parts.		vocals.	
				Know how to listen to the		
(now how to begin to ecite well known poems.	Know how to make different types of sounds	Know how to start and stop singing when	Know how to demonstrate	group when singing.	Know how to use a good	
ectie weit known poems.	with their voices.	following a leader.	a good singing posture.		singing posture.	
			Know how to follow a		Know how to rap and sing	
	Know how to start and stop singing when	Know how to control volume following a leaders'	leader when singing.		solo.	
	following a leader.	instruction.	Know how to enjoy exploring singing solo.		Know how you fit into the group whist singing.	

Commented [MM3]: Consider the wording of this one.

Commented [MM4]: Any others for this section?

Commented [MM5]: I would possibly move this one to

Music Progression Document		RINARY SCHOO ess Pride Commitment
	Know how to sing with awareness of being 'in tune'.	
	Know how to have an awareness of the pulse	
	internally when singing	



PLAYING					•	
NC - KS2 - play and pe			voices and playing musico	al instruments with incre	asing accuracy, fluency, c	ontrol, and expression
Substantive Knowledge						
EYFS	One	Two	Three	Four	Five	Six
Nursery Know that my body can be an instrument. Reception Know that percussion instruments are banged.	Know that notes have names. Know the names of the instruments they are playing. Know that instruments are treated carefully and with respect.	Know that the notes of their instrument have names.	Know that the instruments used in class (a glockenspiel, a recorder) have specific features — the parts and how to play them	Know that other people play different instruments. Know that some musicians are famous and be able toname the instruments, including the voice, that they play	Know that there are differen down — e.g., staff notation, Know that the names on the C, D, E, F, G, A, B + C	symbols.
Disciplinary Knowledge						
EYFS	One	Two	Three	Four	Five	Six
Know how to experiment with a range of percussion instruments. Know how to tap out simple repeated rhythms.	Know how to play a tuned instrumental part with the song they perform. Know how to play one of the differentiated parts (a one-note part, a simple part, medium part) which matches their ability. Know how to listen to and follow stop/start musical instructions from a leader.	Know how to play the part in time with the steady pulse. Know how to play one of the differentiated parts (a one-note part, a simple part, medium part) which matches their ability. Know how to listen to and follow stop/start/dynamic musical instructions from a leader.	Know how to play any one, or all differentiated parts on a tuned instrument — a one-note, simple or medium part or the melody of the song) from memory or using notation. Know how to rehearse and perform their part within the context of the Unit song. Know how to listen to and follow musical instructions from a leader.	Know how to lead the playing by making sure everyone plays in the playing section of the song.	Know how to play a glock with the correct technique within the context of the Unit song. Know how to select and learn an instrumental part that matches their musical challenge, using one of the differentiated parts — a one-note, simple or medium part or the melody of the song from memory or using notation. Know how to lead a rehearsal session.	Know how to play two musical instruments (glock and recorder) with the correct technique within the context of the Unit song. Know how to play both the melody and accompaniment part on two different instruments.



	create, select, and combine sou npose music for a range of pur					
EYFS	One	Two	Three	Four	Five	Six
Nursery Know that they can experiment with making music with their bodies.	Know that Improvisation is about making up your own tunes on the spot. Know that when someone	Know that everyone can improvise, and you can use one or two notes.	Know that using one or two notes confidently is better than using five. Know that if you improvise	Know that you can use some of the riffs you have heard in your improvisations.	To know three well-known improvising musicians.	Know that using one, two or three notes confidently is better than using five. Know that you can use
Reception Know that they can experiment with making music and sound combinations with their bodies and instruments.	improvises, they make up their own tune that has never been heard before. It is not written down and belongs to them. Know that everyone can improvise!		using the notes you are given, you cannot make a mistake			some of the riffs and licks you have learnt in your improvisations.
Disciplinary Knowledge	Г.			Ι -	Ι _	
EYFS	One	Two	Three	Four	Five	Six
Know how to use their body (percussion) to make music along with given music, singing or chanting.	Know how to clap your own answer (rhythms of words). Know how to improvise in response using one or two notes.	Know how to Sing, Play and Improvise — Use voices and instruments, listen and sing back, then listen and play your own answer using one or two notes. Know how to take it in turns to improvise using	Know how Sing, Play and Copy Back — Listen and copy back using instruments, using two different notes. Know how to use your instruments, listen, and play your own answer	Know how Sing, Play and Copy Back — Listen and copy back using instruments, using two/three different notes. Know how to use your instruments, listen, and play your own answer	Know how to question and answer using instruments. Use three Ifour notes in your answer. Always start on a G. Know how to Use three notes in your answer. Know how to Improvise using three I four notes.	Know how to Improvise with a feeling for the styl of Bossa Nova and Swing using the notes D, E, G, A + B (pentatonic scale/a five-note pattern)
		one or two notes.	using two different notes. Know how to take it in turns to improvise using three different notes.	using two/three different notes. Know how to take it in turns to improvise using three / four different notes.	Know how to improvise within the stylistic features of the music.	



OOL (DOCTTICL)					у об парып	
COMPOSITION						
	create, select, and combine sou					
Substantive Knowledge	mpose music for a range of pu	rposes using the inter-rela	ited dimensions of music.			
EYFS	One	Two	Three	Four	Five	Six
Nursery Know that making music can be enjoyable.	Know that everyone can compose.	Know that composing is like writing a story with music.	Know that a composition is music that is created by you and kept in some way. Know that compositions can be	Know that a composition is music that is created by you and kept in some way. Know that there are	Know that a composition has pulse, rhythm and pitch that work together and are shaped by tempo, dynamics, texture, and	Know that a composition has pulse, rhythm and pitch that work together and are shaped by tempo, dynamics, texture and
Reception Know that they are musicians when they create music.			played or performed again to your friends. Know that there are different ways of recording compositions (letter names, symbols, audio etc.)	different ways of recording compositions (letter names, symbols, audio etc.)	structure. Know that there is connection between sound and symbol.	structure. Know that there is connection between sound and symbol.
Disciplinary Knowledge					1	
EYFS	One	Two	Three	Four	Five	Six
Know how to begin to sequence sounds to create a rhythm or beat. Know how to repeat (short rhythmic and melodic) patterns. Know how to begin to read pictorial representations of music. (e.g., colour coded bells, music story maps)	Know how to help to create a simple melody using one, two or three notes. Know how the notes of the composition can be written down and changed if necessary.	Know how to help create three simple melodies with the Units using one, three or five different notes.	Know how to create at least one simple melody using one, three or five different notes. Know how to plan and create a section of music that can be performed within the context of the unit song. Know how it was created. Know how to listen to and reflect upon the developing composition and make musical decisions about pulse, rhythm, pitch, dynamics and tempo.	Know how to listen to and reflect upon the developing composition and make musical decisions about pulse, rhythm, pitch, dynamics and tempo. Know how to record the composition in any way appropriate that recognises the connection between sound and symbol (e.g., graphic/pictorial notation).	Know how to create simple melodies using up to five different notes and simple rhythms that work musically with the style of the Unit song. Know how the keynote or home note works with the structure of the melody. Know how to listen to and reflect upon the developing composition and make musical decisions about	Know the function of the keynote or home note and the structure of the melody. Know how to record the composition in any way appropriate that recognises the connection between sound and symbol (e.g., graphic/pictorial notation).
			Know how to record the composition in any way appropriate that recognises the connection between sound and symbol (e.g., graphic/pictorial notation).		how the melody connects with the song.	

Commented [MM6]: Does there need to be a difference in the substantive for between year 3 to 4 and then year 5 to 6?



PERFORMANCE

NC – KS1 - use their voices expressively and creatively by singing songs and speaking chants and rhymes. play tuned and untuned instruments musically.
NC – KS2 - play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control, and expression Substantive Knowledge

Substantive Knowledge						
EYFS	One	Two	Three	Four	Five	Six
Nursery Know that people can watch me perform. Reception Know that I can use my voice to speak/sing/chant. Know that creating sounds with different instruments is good. Know that I can perform to others.	Know that a performance is sharing music with other people, called an audience.	Know that a performance can be a special occasion and involve a class, a year group or a whole school. Know that an audience can include your parents and friends.	Know that you need to know and have planned everything that will be performed. Know that a performance can be a special occasion and involve an audience including people you don't know.	Know that a performance doesn't have to be a drama! It can be to one person or to each other. Know that you must sing or rap the words clearly and play with confidence. Know that performance involves communicating feelings, thoughts and ideas about the song/music. Know that it is planned and different for each	Know that everything that will be performed must be planned and learned.	Know that performing is sharing music with an audience with belief. Know that a performance involves communicating ideas, thoughts, and feelings about the song/music
Disciplinary Knowledge		-	-	occasion.		
EYFS	One	Two	Three	Four	Five	Six
Know how to clap short rhythmic patterns. Know how to perform songs, rhymes, poems and stories with others, and – when appropriate – try to move in time with music. Know how I can explore and engage in music making and dance, performing solo or in groups.	Know how to choose a song they have learnt and perform it. Know how to add their ideas to the performance. Know how to record the performance and say how they were feeling about it.	Know how to choose a song / piece they have learnt and perform it. Know how to add their ideas and style to the performance. Know how to record the performance and say how they were feeling about it.	Know how to choose what to perform and create a programme. Know how to communicate the meaning of the words and clearly articulate them. Know how to talk about the best place to be when performing and how to stand or sit. Know how to record the performance and say how they were feeling, what they were pleased with what they would	Know how to present a musical performance designed to capture the audience.	Know how to talk about the venue at school and how to use it to best effect. Know how to record the performance and compare it to a previous performance. Know how to discuss and talk musically about it — "What went well?" and "It would have been even better if?"	Know how to talk about the venue at school or off-site and how to use it to best effect. Review the performance of other year groups and offer constructive feedback.

Commented [MM7]: Could there be a difference between

Page 10 of 28



READING Fo	ormal NOTATION.						
NC – KS2 Use o	and understand staff an	d other musical notations	;				
Substantive Kno	owledge						
EYFS	One	Two	Three & Four	Five & Six			
N/A	N/A	N/A	Know that a stave has lines and Know that music can be written Know that where the dots are o of the note (5notes) Know that Crotchets are 1 beat and these notes have rests.	as dots. n a stave shows different pitch	Know that the spaces on a stave are FACE Know that the lines on a stave are CEGBD Know the notes names for their placement on the stave. Know that Semibreves are 4 beat notes, auavers are ½ beat notes, and semi-quavers are ¼ beat notes, and these notes have rests.		
Disciplinary Knowle	edge .	<u>.</u>	•				
EYFS	One	Two	Three	Four	Five	Six	
N/A	N/A	N/A	Know how to identify and describe the stave and treble clef. Know how to use dot notation to show higher or lower pitch. Know and identify the difference between crotchets and paired quavers. Know how to chant words to rhythms and link each syllable to a musical note.	Know and identify the difference between minims, crotchets, paired quavers, and their rests. Know how to read and perform pitch notation within a 5 note defined range. Know how to follow and perform simple rhythmic scores to a steady beat. Know how to maintain individual part whilst playing as an ensemble.	Know and identify further differences between Semibreves, minims, crotchets, semiquavers, and crotchet rests. Know and explain the difference between ¾ and 4/4-time signatures. Know how to read and perform pitched notation in a single octave range. Know how to read and play short rhythmic phrases from sight using conventional symbols and note durations.	Know, identify and explain further differences between semibreves, minims, crotchets, quavers, semiquavers, and their equivalent rests. Know how to read and perform pitch notation within an octave. Know how to read and play confidently from rhythm notation cards and rhythmic scores in up to 4 parts. Know how to read and play from notation, a four-bar phrase. Know how to identify the note names, pitch, and duration in the phrase.	

Commented [MM9]: Know and identify/explain?

Commented [MM8]: Know and explain?



MUSIC TECHNOL	OGY				•	
NC - KS2 - use technology		ounds using the inter-related di and explore how music is create	mensions of music. d, produced and communicated	i		
Substantive Knowledge EYFS	One	Two	Three	Four	Five	Six
Know that music can be listened to on digital devices. Know that someone has created the music they are listening to.	Know that music technology can be used to create and manipulate different sounds and rhythms. Know that musical instruments can be connected to computers or other devices to produce and record music.	Know that music software and apps can be used to compose and arrange music using different instruments and sounds. Know that microphones are used to capture and amplify sound, allowing musicians to be heard more clearly.	Know that MIDI (Musical Instrument Digital Interface) technology allows electronic instruments and computers to communicate and control each other. Know that music technology can be used to add effects and modify the sound of instruments, such as reverb or distortion.	Know that digital audio workstations (DAWs) are software programs used for recording, editing, and mixing music. Know that music technology can be used to create and manipulate loops, which are short repeating sections of music.	Know that synthesizers are electronic musical instruments that can create a wide range of sounds, including imitating traditional instruments. Know that music technology can be used to sample and remix existing recordings, allowing for creative reinterpretation of music.	Know that music technology can be used to create and control live performances through tools like MIDI controllers and software. Know that music production involves various processes, such as recording, editing, mixing, and mastering, to create a finished piece of music.
Disciplinary Knowledge						
EYFS	One	Two	Three	Four	Five	Six
Nursery Know how to listen to music on digital devices. Reception Know how to access music on digital devices.	Know how to create and record simple musical compositions. Know how to explore instruments and music from different cultures. Know how to use tools such as Loop within the software.	Know how to record own sounds. Know how to use own compositions between applications. Know how to use the tools available within the app / software such as sequencing and arranging.	Know how to use the basic tools in more advanced Digital Audio Workstation. Know how to record, edit and arrange simple musical compositions. Know how to use some features to change the sounds produced.	Know how to utilise the features of the DAW. Know how to edit musical compositions to change atmosphere and effect. Know how to share digital music.	Know how to use music technology to demonstrate musical understanding. Know how to create original compositions to meet a given genre or context. Know how to create 'new' sounds using features such as manipluation and waveform.	Know how to master use of the features in the given DAW. Know how to refine and enhance musical compositions in post-production. Know how to present compositions for effective sahring and showcasing.

Commented [MM10]: Any others for this section?

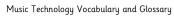


Key Vocabulary

EYFS	One	Two	Three	Four	Five	Six
Sing, loud sounds, soft	Dimensions	Dimensions	Dimensions	Instruments	Dimensions	Dimensions
sounds, soft, medium,	Pulse,	Dynamics,	Structure,	digital/electronic sounds,	Timbre	style indicators, cover,
hard, solo, group, shake,	Rhythm,	Tempo,	Texture	turntables, synthesizers,		dimensions of music,
tap, ring, bang.	Pitch			backing vocal, piano,	Theory	producer, groove, solo,
	Melody	Instruments	Theory	organ, acoustic guitar.	bridge, backbeat, amplifier,	ostinato, phrases, unison,
		electric guitar,	intro/introduction, verse,		syncopation, tune/head,	
	Skills	glockenspiel.	chorus, hook, riff	General	verse, interlude, tag	Styles
	Improvise			by ear, notation,	ending, unison, groove,	Urban Gospel, Motown,
	Compose	Styles	Skills	birdsong, civil rights,	bass line, harmony.	Blues, Jazz, gender
		Reggae,	Appraising	racism, equality, solo,		equality, Neo Soul
	Instruments			unison, rhythm patterns,	Instruments & Equipment	
	bass guitar, drums, decks,	General	Instruments	rapping, lyrics,	strings, cover, brass	
	singers, keyboard,	question and answer,	Recorder, synthesizer,	choreography,	section, synthesizer, deck,	
	percussion, trumpets,	performance,	organ, backing vocals,		backing loops, scratching,	
	saxophones,		pentatonic scale,		cover,	
	Styles		Styles		Styles	
	Rap, Blues, Baroque,		disco.		Old-school Hip Hop, Bossa	
	Latin, Irish Folk, Funk,				Nova, Rock, Swing, Big	
	groove,		Quaver		bands, solo, ballad, Soul,	
			Crotchet			
	General		Minim			
	audience, imagination.		Semibreve			
	perform,					

The Interrelated Dimensions of Music (Dimensions) Definitions

• Pulse — the regular heartbeat of the music; its steady beat. • Rhythm — long and short sounds or patterns that happen over the pulse. • Pitch — high and low sounds. • Tempo — the speed of the music; fast or slow or in-between. • Dynamics — how loud or quiet the music is. • Timbre — all instruments, including voices, have a certain sound quality e.g., the trumpet has a very different sound quality to the violin. • Texture — layers of sound. Layers of sound working together make music very interesting to listen to. • Structure — every piece of music has a structure e.g., an introduction, verse and chorus ending. • Notation — the link between sound and symbol





EYFS	One	Two	Three	Four	Five	Six
Keyboard: A digital	Melody: A sequence	Genre: A category or	Digital Audio	MIDI (Musical	Sampling: Taking a	Synthesis: Creating
musical instrument	of musical notes	style of music, such as	Workstation (DAW):	Instrument Digital	small portion or	new sounds by
with a set of keys that	played one after	pop, rock, classical, or	Software or computer	Interface): A protocol	snippet of sound from	combining or
produce different	another to create a	jazz.	program used for	that allows electronic	an existing recording	manipulating existing
sounds.	tune.	Pitch: How high or	recording, editing,	musical instruments	and using it in a new	sounds using digital
Beat: The steady	Instrument: A device	low a sound is.	and producing music.	and computers to	composition.	tools.
pulse or rhythm in	or object that	Rest: A symbol in	Sound Effect: A	communicate with	Automation:	MIDI Controller: A
music.	produces musical	sheet music indicating	digitally created or	each other.	Controlling and	device, such as a
Tempo: The speed at	sounds, such as a	a silence or pause in	recorded sound used	Mixing: Adjusting the	adjusting various	keyboard or pad,
which music is played	keyboard, guitar, or	the music.	to enhance or	volume, balance, and	parameters (volume,	used to play and
or performed.	drum.	Composition:	accompany music.	effects of different	panning, effects) in a	control MIDI
Sound: Vibrations	Note: A symbol	Creating or writing a	Track: A separate	tracks in a music	DAW over time.	instruments or
that travel through	representing a	piece of music.	recording or layer of	composition.	Equalization (EQ):	software.
the air and can be	specific pitch and		sound in a music	Editing: Modifying or	Adjusting the balance	Chord: Three or more
heard.	duration in sheet		composition.	changing parts of a	of frequencies (bass,	notes played together
	music.		Loop: A repeating	recording or	midrange, treble) in a	to create harmony.
	Rhythm: The pattern		section of music that	composition using	sound or track.	Scale: A sequence of
	of long and short		plays continuously.	digital tools.	Compression:	musical notes
	sounds and silences			Arrangement:	Reducing the dynamic	arranged in ascending
	in music.			Organizing and	range of a sound or	or descending order.
				structuring the	track by decreasing	
				different sections of a	the volume of louder	
				musical composition.	parts.	



	Cı	ycle A		Cycle B				
	Autumn	Spring	Summer		Autumn	Spring	Summer	
	Hey, you - Pulse, Rhythm and Pitch		Round & Round - Bosso Nova & Latin	VC1	Hands Feet Heart - South African	I Wanna Play in a Band - Children's Rock	Zootime - Friendship - Reggae	
	Christmas Performance Singing Your Imagination KS1		121	Christmas Performance Singing		Friendship Song		
LKS2	Let Your Spirit Fly (Pop)	Play Glockenspiel	The Dragon Song (Kindness & Friendship)	LKS2	Mamma Mia (pop)	Plan (Hackenshiel	Lean on Me – Soul & Gospel	
	Christmas Performance	Singing Listen and Appraise	Bringing us Together	LN32	Christmas Fertormance		Blackbird - Beatles & Civil Rights1	
UKS2	Play Recorder 1	Music Technology	Happiness (pop / Motown)	UKS2	Play Recorder	Music Technology	You've got a Friend (Carole King)	
	Christmas Performance	Singing Listen and Appraise	Fresh Prince of Bel Air (Hip Hop)	UN32	Christmas Performance	- Singing / Listen & Appraise	Music & Me (women ir Music)	

Deeper Thinking Questions

Can you...:

Perform the melody?

Perform the accompaniment part?

As a group, recreate...?

Show me the rhythm before... and after...?

Show me how... changes?

Show me a similar...?

Show me the original/feature of...?

Show me the part that... performed?

Show me what would happen if ...?

Shoe me the changes that you made ...?

Show me the most important rhythm/melody?

Show me the least effective rhythm/melody?

Make improvements to...?

Year 7

Learn how to create a CuBase project. Arrange a blues piece using pre-recorded audio. Compose and input a rhythm using a digital audio workstation, arrange a piece of music using audio loops. Use Cubase tools to cut, copy, fade and cut audio loops.

Recognise different tonalities through listening; Compose using different scales. Use melody, tonality, and harmony to create different moods.

Learn how TV themes have been created. Create own TV themes. Composing skills — improve skills at developing and refining ideas. Compose a creative response. Use compositional techniques to create atmosphere. Demonstrate knowledge of how to use instruments and resources. Learn how to write for a specific occasion. Use a range of instrumental techniques.



Technique for playing the Recorder

- **Posture:** Sit with your back straight and your feet flat on the floor. Hold the recorder with your left hand on top and your right hand on the bottom.
- **Breathing:** Take a deep breath before you start playing. Breathe from your diaphragm, not from your chest. This will give you a fuller sound.
- Mouth positioning: Place the mouthpiece of the recorder between your lips, with your top teeth resting on the top edge of the mouthpiece. Shape your lips into a small "o" shape.
- Fingering: Cover the holes on the recorder with your fingers according to the notes you want to play. Use the pads of your fingers, not the tips, to cover the holes completely.
- Articulation: Use your tongue to start and stop the airflow to create different articulations, such as staccato or legato.
- **Intonation:** Listen carefully to the pitch of the notes you play and adjust your finger placement and breath support to produce a clear and in-tune sound.
- Practice:

Technique for playing the Glockenspiel

- **Posture:** Sit with your back straight and your feet flat on the floor. Hold the mallets with a relaxed grip, using your wrists to control the movement.
- Bar placement: Each metal bar on the glockenspiel produces a specific pitch. Locate the bar you need to play and strike it with the appropriate mallet.
- Striking technique: Use a firm, but gentle touch when striking the bars. Allow the mallet to bounce off the bar after striking it to produce a sustained tone.
- Articulation: Use different mallet techniques to produce different articulations, such as staccato or legato.
- **Dynamics:** Vary the volume of your playing by adjusting the force with which you strike the bars.
- Practice:

Nursery & Foundation



Vocabulary	Listen, Appraise & History	Games & Musicianship	Singing	Playing	Improvisation	Composition	Performance	Reading Formal Notation	Music Technology
Sing, loud				Substantiv	re Knowledge				
sounds, soft sounds, soft, medium, hard, solo, group, shake, tap, ring, quiet,	Nursery Know that good listening involves being quiet. Reception Know that good listening involves being quiet and talking about what they have heard. Know that music can be played at different speeds.	Nursery Know that people move in different ways. Reception Know that people can dance and move in different ways. Know that I can choose how to move to the music.	Nursery Know that good singing is joining in. Reception Know that good singers make an appropriate noise, or are silent, at the appropriate time.	Nursery Know that my body can be an instrument. Reception Know that percussion instruments are banged.	Nursery Know that they can experiment with making music with their bodies. Reception Know that they can experiment with making music and sound combinations with their bodies and instruments.	Nursery Know that making music can be enjoyable. Reception Know that they are musicians when they create music.	Nursery Know that people can watch me perform. Reception Know that I can use my voice to speak/sing/chant. Know that creating sounds with different instruments is good. Know that I can perform to others.	N/A	Know that music can be listened to on digital devices. Know that someone has created the music they are listening to.
				Disciplina	ry Knowledge				
	Know how to move and dance in different ways. Know how to begin to move rhythmically, imitate movements in response to music. Know how to use movement to express feelings.	Know how to enjoy joining in with dancing and playing games.	Know how to sing to myself and make up simple songs. Know how to begin to recite well known poems	Know how to experiment with a range of percussion instruments. Know how to tap out simple repeated rhythms.	Know how to use their body (percussion) to make music along with given music, singing or chanting.	Know how to begin to sequence sounds to create a rhythm or beat. Know how to repeat (short rhythmic and melodic) patterns. Know how to begin to read pictorial representations of music. (e.g., colour coded bells, music story maps)	Know how to clap short rhythmic patterns. Know how to perform songs, rhymes, poems and stories with others, and — when appropriate — try to move in time with music. Know how I can explore and engage in music making and dance, performing solo or in groups.	N/A	Nursery Know how to listen to music on digital devices. Reception Know how to access music on digital devices.

Commented [MM11]: Does there need to be a difference in the substantive for between year 3 to 4 and then year 5 to



Year 1

Vocabulary	Listen, Appraise & History	Games & Musicianship	Singing	Playing	Improvisation	Composition	Performance	Reading Formal Notation	Music Technology
Dimensions					ve Knowledge				
Pulse, Rhythm, Pitch Melody Skills Improvise Compose Instruments bass guitar, drums, decks, singers, keyboard, percussion, trumpets, saxophones, Styles Rap, Blues,	Know 5 songs off by heart and something about them. Know that the instruments they use have their own sounds and names.	Know that music has a steady pulse, like a heartbeat. Know that we can create rhythms from words, our names, favourite food, colours, and animals. Know that Beat is the regular pulse of the music. Know that Rhythm is the combination of long and short sounds. Know that Pitch is	Know that good singers join in when they can as part of the group.	Know that notes have names. Know the names of the instruments they are playing. Know that instruments are treated carefully and with respect.	Know that Improvisation is about making up your own tunes on the spot. Know that when someone improvises, they make up their own tune that has never been heard before. It is not written down and belongs to them. Know that everyone can improvise!	Know that everyone can compose.	Know that a performance is sharing music with other people, called an audience.	N/A	Know that music technology can be used to create and manipulate different sounds and rhythms. Know that musical instruments can be connected to computers or other devices to produce and record music.
Baroque, Latin,		1		Disciplina	ıry Knowledge	l			
Irish Folk, Funk, groove, General audience, imagination. perform	Know how they can enjoy moving to music by dancing, marching, being animals or pop stars. Know how to say if they like the music.	Know how to find the pulse, clap back simple rhythms and sing simple rhythms.	Know how to sing notes of different pitches (high and low). Know how to make diverse types of sounds with their voices. Know how to start and stop singing when following a leader.	Know how to play a tuned instrumental part with the song they perform. Know how to play one of the differentiated parts (a one-note part, a simple part, medium part) which matches their ability. Know how to listen to and follow stop/start musical instructions from a leader.	Know how to clap your own answer (rhythms of words). Know how to improvise in response using one or two notes.	Know how to help to create a simple melody using one, two or three notes. Know how the notes of the composition can be written down and changed if necessary.	Know how to choose a song they have learnt and perform it. Know how to add their ideas to the performance. Know how to record the performance and say how they were feeling about it.	N/A	Know how to create and record simple musical compositions. Know how to explore instruments and music from different cultures. Know how to use tools such as Loop within the software.



Year 2

Vocabulary	Listen, Appraise & History	Games & Musicianship	Singing	Playing	Improvisation	Composition	Performance	Reading Formal Notation	Music Technology
Dimensions				Substantive	Knowledge				
Dynamics, Tempo, Instruments electric guitar, glockenspiel. Styles Reggae, General question and answer, performance,	Know that some songs have a chorus or a response/answer part. Know that songs have their own musical style.	Know that Rhythms are different from the steady pulse. Know that we can add high and low sounds, pitch, when we sing and play our instruments. • Know Tempo is the speed of the music. • Know Duration is how the long or short the sound is.	Know that unison is everyone singing at the same time. Know that songs include other ways of using the voice e.g., rapping (spoken word). Know that we need to warm up our voices.	Know that the notes of their instrument have names.	Everyone can improvise, and you can use one or two notes.	Know that composing is like writing a story with music.	Know that a performance can be a special occasion and involve a class, a year group or a whole school. Know that an audience can include your parents and friends.	N/A	Know that music software and apps can be used to compose and arrange music using different instruments and sounds. Know that microphones are used to capture and amplify sound, allowing musicians to be heard more clearly.
				Disciplinary	Knowledge				
	Know how songs can tell a story or describe an idea. Know how the music sounds old or new. Know how to respond to what they have heard, expressing their thoughts and feelings.	Know how to copy back short rhythmic phrases based on words, with one and two syllables whilst marching the steady beat. Know how to create simple rhythms for people to copy back.	Know how to find a comfortable singing position. Know how to start and stop singing when following a leader. Know how to control volume following a	Know how to play the part in time with the steady pulse. Know how to play one of the differentiated parts (a one-note part, a simple part, medium part) which matches their ability. Know how to listen to and follow	Know how to Sing, Play, and Improvise — Use voices and instruments, listen and sing back, then listen and play your own answer using one or two notes. Know how to take it in turns to improvise using one or two notes.	Know how to help create three simple melodies with the Units using one, three or five different notes.	Know how to choose a song / piece they have learnt and perform it. Know how to add their ideas and style to the performance. Know how to record the performance and	N/A	Know how to record own sounds. Know how to use own compositions between applications. Know how to use the tools available within the app

Page **19** of **28**

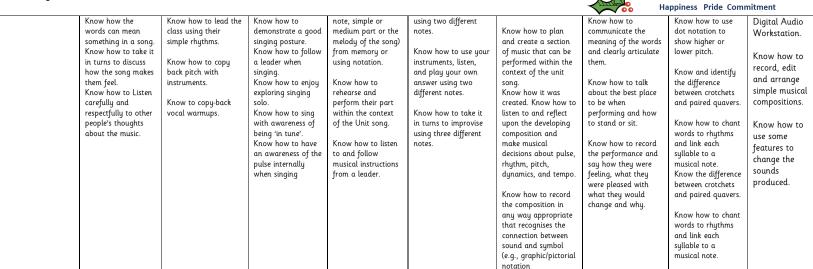
HC	DLLY PR	IMARY	SCHOOL
	Happines	s Pride Com	ımitment

	Know how to listen	leaders'	stop/start/dynamic	say how they were	/ software
	and sign back.	instruction.	musical instructions	feeling about it.	such as
	Know how to		from a leader.		sequencing
	copyback 'la',				and
	whilst marching the				arranging.
	steady beat.				
	Know how to				
	Listen and sing				
	back, with different				
,	vocal warm-ups.				



Year 3

Vocabulary	Listen, Appraise & History	Games & Musicianship	Singing	Playing	Improvisation	Composition	Performance	Reading Formal Notation	Music Technology
Dimensions				Substantiv	ve Knowledge				
Structure, Texture Theory intro/introduction, verse, chorus, hook, riff Skills Appraising Instruments Recorder, synthesizer, organ, backing vocals, pentatonic scale, Styles disco. Quaver Crotchet Minim Semibreve	Know five songs from memory, who sang them or wrote them and the genre. Know about one song in detail and be able to talk about: lyrics, musical dimensions featured in the song, and where they are used (texture, dynamics, tempo, rhythm, and pitch) Identify the main sections of the song (introduction, verse, chorus etc.) Know that each instrument has a name and be able to name some that I hear in a song	Know that there is difference between pulse and rhythm. Know that pulse, rhythm, and pitch work together to create a song. Know that every piece of music has a pulse/steady beat. Know that there is difference between a musical question and an answer. • Know Dynamics is loud and quite sounds. • Know that Texture is the layers of sound. • Know that Tempo can change. • Know that Melody is the sequence of notes and rhythms.	Know that singing in a group can be called a choir. Know that the leader or conductor is a person who the choir or group follow. Know that songs can make you feel different things e.g., happy, energetic, or sad. Know that good singers listen to each other. Know that you must warm up your voice to keep it healthy.	Know that the instruments used in class (a glockenspiel, a recorder) have specific features.	Know that using one or two notes confidently is better than using five. Know that if you improvise using the notes you are given, you cannot make a mistake	Know that a composition is music that is created by you and kept in some way. Know that compositions can be played or performed again to your friends. Know that here are different ways of recording compositions (letter names, symbols, audio etc.)	Know that you need to know and have planned everything that will be performed. Know that a performance can be a special occasion and involve an audience including people you don't know.	Know that a stave has lines and spaces. Know that music can be written as dots. Know that where the dots are on a stave shows different pitch of the note (5notes) Know that Crotchets are 1 beat notes, Minims are 2 beat notes, and these notes have rests.	Know that MIDI (Musical Instrument Digital Interface) technology allows electronic instruments and computers to communicate and control each other. Know that music technology can be used to add effects and modify the sound of instruments, such as reverb or distortion.
				Disciplinar	y Knowledge				
	Know how to identify and move to the pulse.	Know how to clap and say back rhythms.	Know how to sing in unison and in simple two-parts.	Know how to play anyone, or all differentiated parts on a tuned instrument — a one-	Know how Sing, Play and Copy Back — Listen and copy back using instruments,	Know how to create at least one simple melody using one, three or five different notes.	Know how to choose what to perform and create a programme.	Know how to identify and describe the stave and treble clef.	Know how to use the basic tools in more advanced



HOLLY PRIMARY SCHOOL



Year 4

Vocabulary	Listen, Appraise & History	Games & Musicianship	Singing	Playing	Improvisation	Composition	Performance	Reading Formal Notation	Music Technology
Instruments				Substanti	ve Knowledge				
digital/electronic sounds, turntables, synthesizers, backing vocal, piano, organ, acoustic guitar. General by ear, notation, birdsong, civil rights, racism, equality, solo, unison, rhythm patterns, rapping, lyrics, choreography,	Know that songs have style indicators and be able to name some of them. Know the musical dimensions featured in the song and where they are used (texture, dynamics, tempo, rhythm, and pitch). Know that each instrument has a name and be able to name the instruments I hear in a song	Know that pulse, rhythm and pitch work together to create music. Know that Rhythm is the long and short patterns over the pulse. Know that Pitch is High and low sounds that create melodies. • Know that Dynamics is how hard or soft the sound is, not just volume. • Know that Structure is the different sections of the music. • Know that Harmony is the sounding of two or more notes together.	Know that a solo singer makes a thinner texture than a large group. Know that there are different ways of keeping your voice healthy.	Know that other people play different instruments. Know that some musicians are famous and be able toname the instruments, including the voice, that they play	Know that you can use some of the riffs you have heard in your improvisations.	Know that a composition is music that is created by you and kept in some way. Know that compositions can be played or performed again to your friends. Know that here are different ways of recording compositions (letter names, symbols, audio etc.)	Know that a performance doesn't have to be a drama! It can be to one person or to each other. Know that you must sing or rap the words clearly and play with confidence. Know that it involves communicating feelings, thoughts and ideas about the song/music. Know that it is planned and different for each occasion.	Know that a stave has lines and spaces. Know that music can be written as dots. Know that where the dots are on a stave shows different pitch of the note (5notes) Know that Crottchets are 1 beat notes, Minims are 2 beat notes, and these notes have rests.	Know that digital audio workstations (DAWs) are software programs used for recording, editing, and mixing music. Know that music technology can be used to create and manipulate loops, which are short repeating sections of music.
		T			ry Knowledge	T.,	T	1 100	
	Know how the musical dimensions work together in the Unit songs. Know how to talk about the music	Know how to create musical ideas for the group to copy or respond to using two notes: Know how to listen and sign back without notation.	Know how to rejoin the song if lost. Know how to listen to the group when singing.	Know how to lead the playing by making sure everyone plays in the playing section of the song.	Know how Sing, Play and Copy Back — Listen and copy back using instruments, using two/three different notes.	Know how to listen to and reflect upon the developing composition and make musical decisions about pulse, rhythm, pitch, dynamics and tempo.	Now how to present a musical performance designed to capture the audience.	Know the difference between minims, crotchets, paired quavers and their rests. Know how to read and perform pitch notation within a 5 note defined range.	Know how to utilise the features of the DAW. Know how to edit musical compositions to change

Page **23** of **28**

					~~ • • • • • • • • • • • • • • • • • •	iappiness Fride Com	illitillelit
and how it makes			Know how to use		·	Know how to follow	atmosphere
them feel.	Know how to		your instruments,	Know how to		and perform simple	and effect.
	Question and		listen and play your	record the		rhythmic scores to a	
Know how to try	answer using two		own answer using	composition in any		steady beat.	Know how to
to use musical	different notes.		two /three different	way appropriate		Know how to	share digital
words.			notes.	that recognises the		maintain individual	music.
				connection between		part whilst playing	
			Know how to take it	sound and symbol		as an ensemble.	
			in turns to	(e.g.,			
			improvise using	graphic/pictorial			
			three / four	notation).			
		1	different notes			1	I



Year 5

Dimensions Timbre Theory bridge, backbeat, amplifier, syncopation, tune/head,	Know that the featured songs were made for a reason. Know that other songs match the genre of the	Know that pulse, rhythm, pitch, tempo, dynamics, texture and structure work together and that they connect in a song.	Know that good singing keeps an internal pulse. Know that songs may have	Substantiv Know that there are different ways of writing music down – e.g., staff	ve Knowledge To know three well- known improvising musicians.	Know that a composition has	Know that	Know that the spaces on a stave are FACE.	Know that
Theory bridge, backbeat, amplifier, syncopation, tune/head,	featured songs were made for a reason. Know that other songs match the	rhythm, pitch, tempo, dynamics, texture and structure work together and that they connect in a song.	singing keeps an internal pulse. Know that songs	are different ways of writing music	known improvising	composition has			
verse, interlude, tag ending, unison, groove, bass line, harmony. Instruments & Equipment strings, cover, brass section, synthesizer, deck, backing loops, scratching,	featured song, and name some. Know that songs have a historical context and be able to talk about what was happening in society when the song was written.?	Know that symbols are used to show a range of Dynamics . Know that Harmony normally sounds pleasant	different voices in different parts. Know what the song is about and the meaning of the lyrics. To know that warming up the voice is important each time we sing.	notation, symbols. Know that the names on the Treble stave are the notes C, D, E, F, G, A, B + C		pulse, rhythm and pitch that work together and are shaped by tempo, dynamics, texture and structure. Know that there is connection between sound and symbol.	be performed must be planned and learned.	on a stave are FACE. Know that the lines on a stave are CEGBD. Know the notes names for their placement on the stave. Know that Semibreves are 4 beat notes, quavers are ½ beat notes, and semi-quavers are ¼ beat notes, and these notes have rests.	synthesizers are electronic musical instruments that can create a wide range of sounds, including imitating traditional instruments. Know that music technology can be used to sample and remix existing recordings, allowing for creative reinterpretation
cover,									of music.
Stulas				Disciplina	ry Knowledge				
Styles Old-school Hip Hop, Bossa Nova, Rock, Swing, Big bands, solo, ballad, Soul	Know how to talk about the musical dimensions working together in the Unit songs. Know about the message of songs.	Know how to copy back rhythms based on the words of the main song, which include syncopation / off beat. Know how to copy back one-note riffs using simple and syncopated	Know how to sing in unison and to sing backing vocals. Know how to use a good singing posture.	Know how to play a musical instrument with the correct technique within the context of the Unit song. Know how to select and learn	Know how to question and answer using instruments. Use three /four notes in your answer. Always start on a G. Know how to Use three notes in your	Know how to create simple melodies using up to five different notes and simple rhythms that work musically with the style of the Unit song. Know how the	Know how to talk about the venue and how to use it to best effect. Know how to record the performance and compare it to a previous	Know and identify further differences between Semibreves, minims, crotchets, semiquavers, and crotchet rests. Know and explain the difference between ¾ and 4/4-time signatures! Know how to read and perform pitched	Know how to use music technology to demonstrate musical understanding. Know how to create original compositions

Commented [MM12]: Re-word to be substantive.

Commented [MM13]: Know and explain?

Page **25** of **28**

						~~~	nappilless Filue Colli	munent
Know how to	Know how to copy	Know how to	part that matches	Know how to	note works with		notation in a single	given genre or
move to the pulse	back two-note riffs	rap and sing	their musical	Improvise using	the structure of the	Know how to	octave range.	context.
with ease.	by ear and with notation.	solo.	challenge, using one of the	three / four notes.	melody.	discuss and talk musically about it	Know how to read and play short	Know how to
Know how to	Know how to copy	Know how you	differentiated	Know how to	Know how to listen	– "What went	rhythmic phrases	create 'new'
compare two	back three-note	fit into the group	parts – a one-	improvise within the	to and reflect upon	well?" and "It	from sight using	sounds using
songs in the same	riffs by ear and	whist singing.	note, simple or	stylistic features of	the developing	would have been	conventional symbols	features such
style, talking	with notation Know		medium part or	the music.	composition and	even better if?"	and note durations	as
about what stands	how to lead and		the melody of the		make musical		conventional symbols	manipluation
out musically in	take part in		song from		decisions about		and note durations.	and waveform.
each of them, their	Question and		memory or using		how the melody			
similarities and	answer using three		notation.		connects with the			
differences.	different notes.		Know how to lead		song.			
			a rehearsal					
		1	session					



Year 6

Vocabulary	Listen, Appraise & History	Games & Musicianship	Singing	Playing	Improvisation	Composition	Performance	Reading Formal Notation	Music Technology
Dimensions				Substantiv	re Knowledge				
style indicators, cover, dimensions of music, producer, groove, solo, ostinato, phrases, unison, Styles Urban Gospel, Motown, Blues, Jazz, gender equality, Neo Soul	Know three or four songs they have listened to and talk about them in detail. Know that we have a musical identity and be able to talk about it	Know that pulse, rhythm, pitch, tempo, dynamics, texture, and structure work together to create a song or piece of music.	Know that how you sing the song can represent the feeling and context to your audience. Know about a song and be able to talk about: O Its main features of the vocals - Singing in unison, the solo, lead vocal, backing vocals or rapping. Know that it is important to warn up our voices and be able to explain how and why	Know that there are different ways of writing music down — e.g., staff notation, symbols. Know that the names on the Treble stave are the notes C, D, E, F, G, A, B + C	Know that using one, two or three notes confidently is better than using five. Know that you can use some of the riffs and licks you have learnt in your improvisations.	Know that a composition has pulse, rhythm and pitch that work together and are shaped by tempo, dynamics, texture, and structure. Know that there is connection between sound and symbol.	Know that performing is sharing music with an audience with belief. Know that a performance involves communicating ideas, thoughts, and feelings about the song/music	Know that the spaces on a stave are FACE. Know that the lines on a stave are CEGBD. Know the notes names for their placement on the stave. Know that Semibreves are 4 beat notes, quavers are ½ beat notes, and semi-quavers are ½ beat notes, and semi-quavers are ½ heat notes, and these notes have rests.	Know that music technology can be used to create and control live performances through tools like MIDI controllers and software. Know that music production involves various processes, such as recording, editing, mixing, and mastering, to create a finished piece of music.
					y Knowledge				
	Know how to use a range of musical words when talking about the songs. Know how to talk about the music and how it	Know how to lead the class by inventing more advanced rhythms for others to copy back.	Know how to lead a way of warming up the voice.	Know how to play two musical instruments (glock and recorder) with the correct technique within the context of the Unit song.	Know how to Improvise with a feeling for the style of Bossa Nova and Swing using the notes D, E, G, A + B (pentatonic scale/a five-note pattern)	Know the function keynote or home note and the structure of the melody. Record the composition in any way appropriate	Know how to talk about the venue and how to use it to best effect. Know how to record the performance and compare it to a	Know, identify and explain further differences between semibreves, minims, crotchets, quavers, semiquavers, and their equivalent rests. Know how to read and perform pitch notation within an	Know how to master use of the features in the given DAW. Know how to refine and enhance

Commented [MM14]: Consider the wording of this one.

Commented [MM15]: I would possibly move this one to disciplinary.

Commented [MM16]: Know and identify/explain?

Page **27** of **28**



makes you feel, using musical language to describe the music.	Know how to copy back two- note riffs by ear and with question and answer using four different notes. Know how to copy back four riffs by ear and with notation.	Know how to play both the melody and accompaniment part on two different instruments.	that recognises the connection between sound and symbol (e.g., graphic/pictorial notation).	previous performance. Know how to discuss and talk musically about it – "What went well?" and "It would have been even better if?"	octave. Know how to read and play confidently from rhythm notation cards and rhythmic scores in up to 4 parts. Know how to read and play from notation, a four-bar phrase. Know how to identify the note names, pitch, and duration in the phrase.	musical compositions in post-production. Know how to present compositions for effective sahring and showcasing.
---	---	---	---	--	--	--