

Concepts	Key Concepts	Singing	Compose	Listening	Musicianship	Performing
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Key Concept	Y1	Y2	Y3	¥4	Y5	Y6
Singing	 ♪ increasing control ♪ different styles (happy/sad) ♪ in time to steady beat (with actions) ♪ sing from memory ♪ accuracy of pitch - 3rd ♪ call and response 	 ♫ accuracy of pitch - 5th ♫ words clearly using breath control in phrases ♫ echo sing accuracy of pitch ♫ Include dynamics and tempo in singing 	 ♫ accuracy of pitch - 5th ♫ variety of styles; ♫ increasing awareness and shape and phrasing melodies; ♫ introduce posture, breathing, diction, structure (verse, chorus); ♫ rounds ♫ add a variety of dynamics ♫ Confident with actions ♫ Movement to aid tempo ♫ perform in school assemblies 	 ♪ accuracy of pitch – 1 octave ♪ follow directions of dynamic control ♪ small group or solo aware – diction and posture; ♪ introduce small and large leaps in vocal harmony ♪ 2 part harmony ♪ rounds with different time signatures ♪ perform in school assemblies 	 ♪ accuracy and expression with pitch, phrasing and style. ♪ broad range of repertoire ♪ Perform as an ensemble. ♪ sing a 3 part round ♪ understand verse/chorus structure ♪ understand song history and purpose. ♪ perform in school assemblies and performances. 	 ♪ Sing confidently in wide variety of styles; including syncopated rhythms ♪ broad range of repertoire ♪ Perform as an ensemble. ♪ accuracy and expression with pitch, phrasing and style. ♪ sing a 3 or 4 part round ♪ sing a 3 or 4 part round ♪ sing a 3 part round Develop further listening skills, balance and vocal independence ♪ communicate the meaning and mood of the song ♪ maintain own part in a round or 2 part harmony; ♪ perform a song from memory; ♪ perform in school assemblies and performances.
Composing	 ♪ Improvise simple vocal chants, using question and answer phrases. ♪ Create musical sound effects and short sequences of sounds in response to stimuli. ♪ Combine to make a story, choosing and playing classroom instruments or soundmakers. ♪ Understand the different between a 	 ♪ Create music in response to a non- musical stimulus. ♪ Work with others to improvise simple question and answer phrases, sung and played on untuned percussion, creating a musical conversation. ♪ Use graphic symbols, dot notation and stick notation to keep a record of composed 	 ♪ Become more skilled in improvising (in a range of contexts) inventing short 'on-the-spot' responses using a limited note-range. ♪ Structure musical ideas (e.g., using echo or question and answer phrases) to create music that has a beginning, middle and end. ♪ Compose in response to different stimuli, e.g., 	 ♪ Improvise on a limited range of pitches on the instrument they are now learning, making use of musical features including smooth (legato) and detached (staccato). ♪ Begin to make compositional decisions about the overall structure of improvisations. ♪ Combine known rhythmic notation with letter names to create 	 ♪ Improvise freely over a drone, developing sense of shape and character, using tuned percussion and melodic instruments. ♪ Improvise over a simple groove, responding to the beat, creating a satisfying melodic shape; experiment with using a wider range of dynamics. ♪ Compose melodies made from pairs of phrases in either C major 	 ♪ In small groups extend improvisation skills through creating music with multiple sections that include repetition and contrast. ♪ Use chord changes as part of an improvised sequence. ♪ Extend improvised melodies beyond 8 beats over a fixed groove, creating a satisfying melodic shape. ♪ Plan and compose an 8- or 16-beat melodic phrase using the pentatonic scale.

	rhythm pattern and a pitch pattern.	pieces. ♪ Use music technology, if available, to capture, change and combine sounds	stories, verse, images (paintings and photographs) and musical sources. ♪ Combine known rhythmic notation with letter names to create rising and falling phrases using just three notes. ♪ Compose song accompaniments on untuned percussion using known rhythms and note values.	short pentatonic phrases using a limited range of 5 pitches.	or A minor or a key suitable for the instrument chosen. These melodies can be enhanced with rhythmic or chordal accompaniment. In pairs, compose a short ternary piece. Compose music to evoke a specific atmosphere, mood or environment using chords. Capture and record creative ideas using graphic symbols, rhythm notation and time signatures, staff notation, technology. Create music to accompany a silent film or to set a scene in a play or book. Capture and record creative ideas using graphic symbols, rhythm notation and time signatures, staff notation, technology.	 ♪ Compose melodies made from pairs of phrases in either G major or E minor or a key suitable for the instrument chosen. ♪ Enhanced compositions by notating it down, using various instruments which feature rhythmic or chordal accompaniment. ♪ Compose a ternary piece; use available music software/apps to create and record it, discussing how musical contrasts are achieved.
Listening	Develop pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. J Listening to recorded performances should be complemented by opportunities to experience live music	 Develop pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. D Listening to recorded performances should be complemented by opportunities to experience live music 	 Develop pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. D Listening to recorded performances should be complemented by opportunities to experience live music 	Develop pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. J Listening to recorded performances should be complemented by opportunities to experience live music making in and out of	Develop pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. D Listening to recorded performances should be complemented by opportunities to experience live music making in and out of	 Develop pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. J Listening to recorded performances should be complemented by opportunities to experience live music making in and out of school. Chords / harmony —

	making in and aut of	making in and sut of	making in and sut of	cohool	cohool	concord and discord
	making in and out of school.	making in and out of school.	making in and out of school.	school.	school.	
	I Explore musical	I Explore how sounds	J Further explore	The pentatonic scale and melodic phrases	sounds and timbres on certain orchestral	Scales, such as PENTATONIC, RAG, BLUES
	dimensions – timbre;	can be changed using	musical dimensions on	In Music that describes	instruments	
	pitch; duration;	musical dimensions	tuned and untuned	feelings or moods	↓ Conventional and	Texture created by layering rhythmic and/or melodic
	dynamics; tempo; pitch	J Long and short	percussion and voices.	□ Combining and	graphic notation	ostinatos
	shapes; rhythmic	sounds and rhythmic	Pitch notes moving by	controlling sounds to	♣ Short rhythmic and	Developing ideas, using
	patterns	sentences (rhythm —	step and by leap	achieve a desired effect	melodic ostinatos through	musical devices such as
		duration)	♫ Use graphic scores /	Music that incorporates	improvising	repetition, question and
		♫ Sounds in response to	traditional notation	effective silences (rests)	J Layering rhythmic and	answer, ostinato.
		a stimulus (visual or	♫ How sounds can	Different groupings of	melodic ostinatos	Characteristics of various
		aural)	represent pictures/	beats (metre of 2/3)	Different metres,	styles, for example, Blues,
		J How sounds can be	stories/ moods		syncopation	Rap, Gospel, Folk, African etc.
		manipulated to convey	I How the musical		Chords/ note clusters	Improvising in a variety of
		different effects and	elements can be			styles
		moods	combined to compose			
			descriptive music			
	J Walk, move, or clap a					
Musicianship	steady beat with others, changing the speed of	patterns (ostinati)				
Pulse/Beat,	the beat as the tempo of	□ Rhythm patterns from				
Rhythm and	the music changes.	words				
Pitch	J Use body percussion	J Understand the				
	and classroom	context of changing the				
	percussion playing	tempo.				
	repeated rhythm	Mark the beat of a				
	patterns (ostinati) and	listening piece by				
	short, pitched patterns	tapping or clapping and				
	on tuned instruments to maintain a steady beat.	recognising tempo as				
	\square Respond to the pulse	well as changes in				
	in recorded/live music	tempo.				
	through movement and	beat of a piece of music				
	dance.	or song.				
	Perform short copycat	Begin to group beats				
	rhythm patterns	in twos and threes				
	accurately, led by the	highlighting the first				
Musicianship	teacher.	beat.				
Pulse/Beat,	Perform short	Identify the beat				
Rhythm and	repeating rhythm	groupings in familiar				
Pitch	patterns (ostinati) while	music that they sing				

keeping in time with a steady beat. ♪ Perform word-pattern chants; create, retain, and perform their own rhythm patterns. Listen to sounds in the local school environment, comparing high and low sounds. ♪ Sing familiar songs in both low and high voices and talk about the difference in sound. ♪ Explore percussion sounds to enhance storytelling. ♪ Follow pictures and symbols to guide singing and playing.	regularly and listen to. J Play copycat rhythms, copying a leader, and invent rhythms for others to copy on untuned percussion. J Create rhythms using word phrases as a starting point. J Read and respond to chanted rhythm patterns, and represent them with stick notation including crotchets, quavers, and crotchets rests. J Create and perform their own chanted rhythm patterns with the same stick notation. J Play a range of singing games based on the cuckoo interval. J Sing short phrases independently. J Respond independently to pitch changes heard in short melodic phrases, indicating with actions J Recognise dot notation and match it to 3-note tunes played on tuned percussion.				
		Develop facility in playing tuned percussion or a melodic instrument such as violin or recorder.	Develop facility in the basic skills of a selected musical instrument over a sustained learning period using whole-class	 ♪ Play melodies on tuned percussion, melodic instruments, or keyboards, following staff notation. ♪ This should initially be 	♪ Play a melody following staff notation written on one stave and using notes within an octave range, make

Performing Notation, Instrumental	 ♪ Play and perform melodies following staff notation using a small range as a whole class of in small groups ♪ Use listening skills to correctly order phrases using dot notation, showing different arrangements of notes ♪ Individually (solo) copy stepwise melodic phrases with accuracy a different speeds; allegro and adagio, fast, and slow. Extend to question-and-answer phrases. ♪ Introduce the stave, lines and spaces, and clef. Use dot notation to 	 melodies following staff notation using a small range) as a whole-class or in small groups. J Perform in two or more parts from simple notation using instruments played in whole class teaching. Identify static and moving parts. J Copy short melodic phrases including those using the pentatonic scale. J Introduce and understand the differences between minims, crotchets, paired quavers, and rests. 	 done as a whole class with greater independence gained each lesson through smaller group performance. ♪ Understand how triads are formed, and play them on tuned percussion, melodic instruments, or keyboards. ♪ Perform simple, chordal accompaniments to familiar songs. ♪ Perform a range of repertoire pieces and arrangements combining acoustic instruments to form mixed ensembles, including a school orchestra. ♪ Develop the skill of 	decisions about dynamic range, including very loud, very quiet, moderately loud and moderately quiet.
Performing Notation, Instrumental	 show higher or lower pitch. J Introduce and understand the differences between crotchets and paired quavers. J Apply word chants to rhythms, understanding how to link each syllable to one musical note. J Crotchets, Paired quavers, Minims, Fast (allegro), slow (adagio), Stave, lines and spaces, clef, reading dot notation, Loud (forte), Quiet (piano) 	 notation within a defined. J Follow and perform simple rhythmic scores to a steady beat J Maintain individual parts accurately within the rhythmic texture, achieving a sense of ensemble. 	 J Develop the skill of playing by ear on tuned instruments, copying longer phrases and familiar melodies. J Further understand the differences between semibreves, minims, crotchets and crotchet rests, paired quavers, and semiquavers. J Understand the differences between 2/4, 3/4 and 4/4 time signatures. J Read and perform pitch notation within an octave. J Read and play short rhythmic phrases at sight from prepared cards, using conventional symbols for known rhythms and note 	semibreves, minims, crotchets, quavers and semiquavers, and their equivalent rests.

durations.
♫ Crotchets, Paired
quavers, Minims, Rests,
Semibreves, Semiquavers,
Time signatures 2/4, 3/4
and 4/4, getting faster
(accelerando), getting
slower (rallentando), Fast
(allegro), slow (adagio),
Stave, lines and spaces,
clef, reading dot notation -
do–me Range of a 3rd,
Loud (forte), Quiet (piano),
Getting louder
(crescendo), Getting softer
(decrescendo).