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Year Group / Kev Area	Singing	Composing	Musicianship Years' 1 & 2/ Performing Years' 3 Onwards
Voor 1	 Sing simple songs, chants, and 	 Improvise simple vocal chants, using question and 	Pulse/Beat
	rhymes from memory.	answer phrases.	 Walk, move, or clap a steady beat with others, changing the speed of the beat as the tempo
	Sing collectively and at the	 Create musical sound effects and short sequences 	of the music changes.
	same pitch .	of sounds in response to stimuli. Combine to make	 Use body percussion and classroom percussion playing repeated rhythm patterns (ostinati)
	 Start with a very small range > 	a story, choosing and playing classroom instruments	and short, pitched patterns on tuned instruments to maintain a steady beat.
	mi-so (3 rd) > slightly wider	or sound-makers.	 Respond to the pulse in recorded/live music through movement and dance.
	range. Include pentatonic	 Understand the difference between creating a 	•
	songs.	rhythm pattern and a pitch pattern.	Rhythm
	Pupils sing a wide range of call	 Invent, retain, and recall rhythm and pitch patterns 	 Perform short copycat rhythm patterns accurately, led by the teacher.
	and response songs to control	and perform these for others, taking turns.	 Perform short repeating rhythm patterns (ostinati) while keeping in time with a steady beat.
	vocal pitch and to match the	 Use music technology, if available, to capture, 	 Perform word-pattern chants; create, retain, and perform their own rhythm patterns.
	pitch they hear with accuracy.	change and combine sounds.	
	Respond to simple visual	 Recognise how graphic notation can represent 	Pitch
	directions and counting in.	created sounds. Pupils explore and invent own	 Listen to sounds in the local school environment, comparing high and low sounds.
		symbols.	 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.
Vear 2	 Sing songs regularly with a 	 Create music in response to a non-musical 	Pulse/Beat
	pitch range of do-so (5 th) with	stimulus.	 Understand that the speed of the beat can change, creating a faster or slower pace
	increasing vocal control.	 Work with a partner to improvise simple question 	(tempo).
	 Sing songs with a small pitch 	and answer phrases, to be sung and played on	Mark the beat of a listening piece by tapping or clapping and recognising tempo as well as
	range, pitching accurately.	untuned percussion, creating a musical	changes in tempo.
	 Know the meaning of 	conversation.	 Walk in time to the beat of a piece of music or song. Know the difference between left and
	dynamics and tempo.	 Use graphic symbols, dot notation and stick 	right to support coordination and shared movement with others.
	 be able to demonstrate these 	notation, as appropriate, to keep a record of	Begin to group beats in twos and threes by tapping knees on the first (strongest) beat and
	when singing by responding to	composed pieces.	clapping the remaining beats.
	the music leader's directions	 Use music technology, if available, to capture, 	 Identify the beat groupings in familiar music that they sing regularly and listen to.
	and visual symbols (e.g.,	change and combine sounds.	
	crescendo, decrescendo,		
	pause).		Rhythm
			 Play copycat rhythms, copying a leader, and invent rhythms for others to copy on untuned percussion.

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	Year 4			Year 3	
	 Continue to sing a broad range of unison songs with the range of an octave (do-do) 	 Indicative musical features Rhythm, Metre and Tempo - Downbeats, fast (allegro) Pitch and Melody - High, low, rising, falling; pitch range Structure and Form - Call and response; question phra Harmony - Drone Texture - Unison, layered, solo Dynamics and Articulation - Loud (forte), quiet (piano) Instruments and Playing Techniques - Instruments use 	 Walk, move, or clap a steady beat with others, changing the speed of the beat as the tempo of the music changes. Perform as a choir in school assemblies. 	 Sing a widening range of unison songs of varying styles and structures with a pitch range of do-so, tunefully and with expression. Perform forte and piano. Perform actions confidently and in time to a range of action 	
	 Improvise Improvise on a limited range of pitches on the instrument they are now learning, making use of 	musical teatures Rhythm, Metre and Tempo - Downbeats, fast (allegro), slow (adagio), pulse, beat Pitch and Melody - High, low, rising, falling; pitch range do-so Structure and Form - Call and response; question phrase, answer phrase, echo, ostinato Harmony - Drone Texture - Unison, layered, solo Dynamics and Articulation - Loud (forte), quiet (piano) Instruments and Playing Techniques - Instruments used in Foundation Listening	 stories, verse, images (paintings and photographs) and musical sources. Compose Combine known rhythmic notation with letter names to create rising and falling phrases using just three notes (do, re and mi). Compose song accompaniments on untuned percussion using known rhythms and note values. 	 Improvise 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. Pupils should compose in response to different stimuli a generative standard structure structure in response to different stimuli a generative standard structure s	
Court Supported using public funding by	 Instrumental Performance Develop facility in the basic skills of a selected musical instrument over a sustained learning period. This can be achieved through working closely with your local Music Education Hub who can provide whole-class instrumental teaching programmes. 	to	 Reading Notation Introduce the stave, lines and spaces, and clef. Use dot notation to show higher or lower pitch. Introduce and understand the differences between crotchets and paired quavers. Apply word chants to rhythms, understanding how to link each syllable to one musical note. Crotchets, Paired quavers, Minims, Fast (allegro), slow (adagio), Stave, lines and spaces, clef, reading dot notation - do-me Range of a 3rd, Loud (forte), Quiet (piano) 	 Develop facility in playing tuned percussion or a melodic instrument such as violin or recorder. Play and perform melodies following staff notation using a small range (e.g., Middle C-E/do-mi) as a whole class or in small groups (e.g., trios and quartets). Use listening skills to correctly order phrases using dot notation, showing different arrangements of notes C-D-E/do-re-mi: Individually (solo) copy stepwise melodic phrases with accuracy at different speeds; allegro and adagio, fast, and slow. Extend to question-and-answer phrases. 	 Read and respond to chanted rhythm patterns, and represent them with stick notation including crotchets, quavers, and crotchets rests. Create and perform their own chanted rhythm patterns with the same stick notation. Pitch Play a range of singing games based on the cuckoo interval matching voices accurately, supported by a leader playing the melody. The melody could be played on a piano, acoustic instrument or backing track. Sing short phrases independently within a singing game or short song. Respond independently to pitch changes heard in short melodic phrases, indicating with actions (e.g., stand up/sit down, hands high/hands low). Recognise dot notation and match it to 3-note tunes played on tuned percussion.

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	melodic instruments.	performance.	
notation written on one stave and using notes within the Middle C-C/do-do range. This		sense of ensemble and	
 Play melodies on tuned percussion, melodic instruments, or keyboards, following staff 	 Improvise freely over a drone, developing sense of 		
Instrumental Performance	Improvise	 Sing a b 	Vear 5
ng playing techniques	Instruments and Playing Techniques - Instruments used in Foundation Listening including playing techniques	 Instruments and Playing Tec 	
egato (smooth), staccato (detached)	Dynamics and Articulation - Getting louder (crescendo), getting softer (decrescendo); legato (smooth), staccato (detached)	 Dynamics and Articulation - 	
	d accompaniment	 Texture - Duet, melody, and accompaniment 	
		 Harmony - Static, moving 	
	Structure and Form - Rounds and partner songs, repetition, contrast	 Structure and Form - Round 	
, bar, mene	Pitch and Melody - Pentatonic scale, major and minor tonality, pitch range do-do	 Niyulili, Mere and Tempo Pitch and Melody - Pentator 	
		Indicative musical features	
	o technology.		
	o staff notation		
	 rhythm notation and time signatures 		
	o graphic symbols		
	 Capture and record creative ideas using any of: 		
	composition work.		
	scope and range of the sound palette available for		
	class/group/individual teaching to expand the		
	 Include instruments played in whole 		
	accompany a short film clip.		
	specific mood, for example creating music to		
	components by composing music to create a		
Getting softer (decrescendo)	 Explore developing knowledge of musical 		
notation - do-me Range of a 3 rd , Loud (forte), Quiet (piano), Getting louder (crescendo),	beat phrases, arranged into bars.		
(rallentando), Fast (allegro), slow (adagio), Stave, lines and spaces, clef, reading dot	paired quavers) to create sequences of 2-, 3- or 4-		
 Crotchets, Paired quavers, Minims, Rests, getting faster (accelerando), getting slower 	values (i.e., minim, crotchet, crotchet rest and	school assemblies.	
accurately within the rhythmic texture , achieving a sense of ensemble.	 Arrange individual notation cards of known note 	 Perform a range of songs in 	
 Follow and perform simple rhythmic scores to a steady beat: maintain individual parts 	phrases as self-standing compositions.	vocal harmony.	
 Read and perform pitch notation within a defined range (e.g., C–G/do–so). 	instruments being learnt. Sing and play these	simple second part to introduce	
rests.	limited range of 5 pitches suitable for the	small and large leaps as well as a	
 Introduce and understand the differences between minims, crotchets, paired quavers, and 	names to create short pentatonic phrases using a	 begin to sing repertoire with 	
Reading Notation	 Combine known rhythmic notation with letter 	and 4 time)	
	Compose	different time signatures (2, 3	
• Copy short melodic phrases including those using the pentatonic scale (e.g., C, D, E, G, A).	process in the composition tasks below.	 Sing rounds and partner songs in 	
notation using instruments played in whole class teaching. Identify static and moving parts.	overall structure of improvisations. Continue this	(decrescendo).	
 Perform in two or more parts (e.g., melody and accompaniment or a duet) from simple 	 Begin to make compositional decisions about the 	louder (crescendo) and quieter	
G/do-so) as a whole-class or in small groups.	detached (staccato).	following directions for getting	
 Play and perform melodies following staff notation using a small range (e.g., Middle C– 	musical features including smooth (legato) and	 pitching the voice accurately and 	

	sequence.		
 Accompany this same melody, and others, using block chords or a bass line. This could be done using keyboards, tuned percussion or tablets, or demonstrated at the board using an online keyboard 	 Prepetition and contrast. Use chord changes as part of an improvised sequence. 	and pertormance. This should include observing rhythm,	
octave range (do-do); make decisions about dynamic range, including very loud, very quiet, moderately loud and moderately quiet.	 Create music with multiple sections that include 	syncopated rhythms, as part of a choir, with a sense of ensemble	
 Play a melody following staff notation written on one stave and using notes within an 	provisation skills through working in small	 Sing a broad range of songs, including those that involve 	Year 6
- - - - -		and expectant)	
Dynamics and Articulation - Wider range of dynamics including fortissimo (very loud), pianissimo (very quiet), mezzo forte (moderately loud) and mezzo piano (moderately quiet) Instruments and Playing Techniques - Instruments used in Foundation Listening including playing techniques and effects, for example pizzicato (e.g., mysterious) and tremolo (e.g. dark	Dynamics and Articulation - Wider range of dynamics including fortissimo (very loud), pianissime Instruments and Playing Techniques - Instruments used in Foundation Listening including playin	✓ Dynamics and Articulation -✓ Instruments and Playing Te	
	ogressions music in 4 parts	 Harmony - Triads, chord progressions Texture - Music in 3 parts, music in 4 parts 	
	Structure and Form - Ternary form, verse and chorus form, music with multiple sections	 Structure and Form - Terna 	
	musical features Rhythm, Metre and Tempo - Simple time, compound time, syncopation Pitch and Melody - Full diatonic scale in different keys	 Indicative musical features Rhythm, Metre and Tempo - Simple time, compound to the second secon	
	o technology.		
	o staff notation		
(forte), Quiet (piano), Getting louder (crescendo), Getting softer (decrescendo).	 Canture and record creative ideas using any of: 		
(adagio), Stave, lines and spaces, clef, reading dot notation - do-me Range of a 3 rd , Loud	might create music to accompany a silent film or		
3/4 and 4/4, getting faster (accelerando), getting slower (rallentando), Fast (allegro), slow	Yiruma both evoke images of water. Equally, pupils		
 Crotchets, Paired quavers, Minims, Rests, Semibreves, Semiquavers, Time signatures 2/4, 	La Mer by Debussy and The River Flows In You by		
 Nead and play short mydninic pricases at signer norm prepared cards, using conventional symbols for known rhythms and note durations. 	atmosphere, mood or environment. For example,		
 Read and perform pitch notation within an octave (e.g., C–C/do–do). Boad and play short shuthmic phrases at sight from propagad cards using convertion. 	 Working in pairs, compose a silor certially prece. Use chords to compose music to evoke a specific 		
 Understand the differences between 2/4, 3/4 and 4/4 time signatures. 	Accompaniment.		
rests, paired quavers, and semiquavers.	enhanced with rhythmic or chordal		
 Further understand the differences between semibreves, minims, crotchets and crotchet 			
Reading Notation	either C major or A minor or a key suitable for the	עבו טרוומווני טאַסט נט וונופי.	
familiar melodies.	Compose	school assemblies and in school	
 Develop the skill of playing by ear on tuned instruments, copying longer phrases and 	process in the composition tasks below.	 Perform a range of songs in 	
form mixed ensembles, including a school orchestra.	moderately quiet (mezzo piano). Continue this	and a chorus.	
	(pianissimo), moderately loud (mezzo forte), and	songs, and songs with a verse	
 Onderstand now tildus are connect, and play them on tuned per cussion, mercula instruments or keyboards Perform simple chordal accompaniments to familiar songs 	including very loud (fortissimo) very quiet	 Sing three-nart rounds narther 	
		accurate pitching and	
should initially be done as a whole class with greater independence gained each lesson	 Improvise over a simple groove, responding to the 	 Include observing phrasing, 	

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frythmic cronose a terrary piece use available music software/spps to create and record it, discussing how musical contrasts are achieved. Bipthm, Metra and Tempo - Simple time, compound time, syncopation Prota and Melody - Full diatonic scale in different keys Structure and Ferm - Terrary form, wrese and chorus form, music with multiple sections Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music in 4 parts Texture - Music in 3 parts, music with multiple sections Texture - Music in 3 parts, music with music in 4 parts Texture - Music in 3 parts, music with multiple sections Texture - Music in 3 parts, music with music in 4 parts Texture - Music in 3 parts, music with multiple sections Texture - Music in 3 parts, music with music in 4 parts Texture - Music in 3 parts, music with multiple sections texture - Music in 3 parts, which with termolo (e.g. dark and texposition 1 interunents and Flexibility and termolo (e.g. dark and termolo (e.g. dark and termolo (e.g. dark and terenotic (e.g. dark and termolo) (e.g. dark and texposition and term
anissimo (\ g playing t one
al accompaniment. r piece; use available music reate and record it, discussing asts are achieved. copation sic with multiple sections sic with multiple sections fortissimo (very loud), pianissimo (very quiet), m ndation Listening including playing techniques an Transition Project
al accompaniment. r piece; use available music reate and record it, discussing asts are achieved. copation sic with multiple sections sic with multiple sections fortissimo (very loud), pianissimo (very quiet), m ndation Listening including playing techniques an
al accompaniment. r piece; use available music reate and record it, discussing asts are achieved.
 a fixed groove, creating a satisfying melodic shape. pose Plan and compose an 8- or 16-beat melodic phrase using the pentatonic scale (e.g., C, D, E, G, A) and incorporate rhythmic variety and interest. Play this melody on available tuned percussion and/or orchestral instruments. Notate this melody. Compose melodies made from pairs of phrases in either G major or E minor or a key suitable for the instrument chosen. Either of these melodies can be enhanced with ensemble) with pupils taking on melody or accompaniment roles. The accompaniment, if instrument chosen. Reading Notation Further understand the differences between semibreves, minims, crotchets, quavers and semiquavers, and their equivalent rests. Further develop the skills to read and perform pitch notation within an octave (e.g., C-C/ do-do). Read and play confidently from rhythm notation cards and rhythmic scores in up to 4 parts that contain known rhythms and note durations. Read and play from notation a four-bar phrase, confidently identifying note names and durations.





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																																					Year 9
																													parts.	polyphonic harmony in three	 Sing homophonic and/or 	dynamic contrast.	phrasing, accurate pitching and	should include observing	ensemble and performance. This	repertoire with a sense of	• Sing regularly from an extended
	•			•		•	Improvise		•			•			•	Melody a		•	•		•		•	Programme Music		•		•			•			•		•	N, Soug, Mi
journey.	Take the listener on an original musical	created.	instrument to fit with the chord sequences	Improvise a melody on the voice or an	sequences with a strong awareness of key.	Improvise melodies and riffs over chord		notes.	Embellish the accompaniment with passing	cadences.	from primary chords and appropriate	Harmonise melodies using the root notes	phrase structure.	instrumental improvisation, bearing in mind	Compose melodies using vocal or	Melody and Accompaniment	structural ideas, e.g., ABACA.	Explore melodic line, use of contrast and	Use percussion and percussive sounds.	that respond to extra-musical stimuli.	Compose contrasting harmonic sequences	or guitar in C, G, or F major, A, E or D minor.	Compose chord sequences on the keyboard	ne Music	and/or harmonic intention.	Compose melodic lines, shaped by lyrics	chord sequences.	Create rhythmic accompaniment to support	use passing notes to enhance them.	each chord. Give these bass lines rhythm and	Write simple bass lines using the root note of	verse/chorus form.	create pieces in either ternary or	Compose contrasting chord sequences to	or guitar in C, G or F major, A, E or D minor.	Compose chord sequences on the keyboard	Song' Writing (with or without lyrics)
																mezzo forte, one ledger line, staccato/ legato, G Major/ E Minor, 6/8, Slurs	and 4/4, C major/A minor, forte & piano, Crescendo and Decrescendo, mezzo piano,	Dotted quavers/semiquavers, Treble clef Middle C to F, Bass clef G to Middle C, 3/4	 Semibreves, Minims, Crotchets, Quavers, Semiquavers, Dotted crotchets/quavers, 	containing some leaps.	 Read simple phrases using pitch and rhythmic notation on the treble and bass clef 	rhythms and note durations.	 Read and play short rhythmic phrases at sight, using conventional symbols for known 	Reading Notation		Grieg's Hall of the Mountain King to increase ability to play at a range of tempi.	 Develop playing technique to expand range to a 12th. Use scales and pieces such as 	Class Brass Band		piece based on chords (e.g., an arrangement of the start of the Moonlight Sonata).	 Add either a single note or chordal accompaniment to the melody; alternatively play a 	staff notation written on two staves.	 Further increase the rhythmic scope of melodies on keyboard instruments, following 	Keyboard		band)	Instrumental Performance (other options might include a string ensemble, jazz big band or rock