	thwaite		Calthy	vaite C of E School Pro	ogression of S	kills in Music	
and spea Play tune Listen wi high-qua Experime the inter At Calthwaite C o develop concentr aged classes we b clear pathway of	r voices expressi liking chants and ed and untuned th concentration lity live and reco ent with, create, -related dimens f E School we live ation and confid pase our map on progression. Eve	instruments musically. n and understanding to a ra- orded music select and combine sound ions of music. e out our vision by recogni lence. We do use Charanga a 2-3 year cycle and have ( cry week pupils sing togeth	increas increas improv Listen v Use and s using s using tradition develop sing that participation in a high to facilitate our progression Class Yearly Overviews detaili er as a school for our Singing	Ker d perform in solo and ensemb ing accuracy, fluency, control a ise and compose music for a ra- with attention to detail and red d understand staff and other n iate and understand a wide ra- ons and from great composers o an understanding of the histo gh-quality music curriculum ca of skills however music may be ng how these music skills are t Worship led by a school adult. nool and allows all pupils oppo	and expression ange of purposes u call sounds with inc nusical notations nge of high-quality and musicians ory of music. n inspire pupils as u e taught as a discre raught as a child jou Annual performan	eir voices and playing sing the inter-related reasing aural memory and live recorded mu vell as develop well-b et subject or across t urneys through schoo ces in school i.e. Harv	dimensions of music v sic drawn from different eeing, promote listening and he curriculum. Due to mixed l ensuring they cultivate a vest, Nativity, Easter, Talent
lessons for pupils	every Wednesd EYFS	ay (including our PP pupils Year 1	within these 1:1 sessions). Year 2	Year 3	Year 4	Year 5	Year 6
Singing	Joins in with familiar songs and rhymes. Knows a repertoire of songs	Year 1 Sing simple songs, chants and rhymes from memory, singing collectively and at the same pitch, responding to simple visual directions and counting in. • Begin with simple songs with a very small range, mi-so and then slightly wider. • Sing a wide range of call and response songs, control vocal pitch and match pitch with accuracy	<ul> <li>Year 2</li> <li>Sing songs regularly with a pitch range of do-so with increasing vocal control.</li> <li>Sing songs with a small pitch range , pitching accurately.</li> <li>Know the meaning of dynamics (loud/quiet) and tempo (fast/slow) and be able to demonstrate these when singing by responding to (a) the leader's directions and (b) visual symbols (e.g. crescendo, decrescendo, pause).</li> </ul>	Year 3 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, loud and soft. • Perform actions confidently and in time to a range of action songs. • 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.	Year 4 Continue to sing a broad range of unison songs with the range of an octave (do- do) pitching the voice accurately and following directions for getting louder (crescendo) and quieter (decrescendo). • Sing rounds and partner songs in different time signatures (2, 3 and 4 time) and	Sing a broad range of songs from an extended repertoire with a sense of ensemble and performance. This should include observing phrasing, accurate pitching and appropriate style. • Sing three- part rounds, partner songs and songs with a verse and a chorus. • Perform a range of songs in school assemblies and in school	<ul> <li>Year b</li> <li>Sing a broad range of songs, including those that involve syncopated rhythms, as part of a choir, with a sense of ensemble and performance. This should include observing rhythm, phrasing, accurate pitching and appropriate style.</li> <li>Continue to sing three- and fourpart rounds or partner songs, and experiment with positioning singers randomly within the group – i.e. no longer in discrete parts – in order to develop greater listening skills, balance between parts and vocal independence.</li> </ul>

					repertoire with small and large leaps as well as a simple second part to introduce vocal harmony. • Perform a range of songs in school assemblies.	performance opportunities.	school assemblies, school performance opportunities and to a wider audience.
Listen and Understand	Listens to songs and rhymes. Represents ideas thoughts and feelings through music and dance. Develop a shared knowledge of the stories, origins, traditions, history and social context of the music they are listening to.	To know there are different styles of music. Begin to listen to different types of sounds/instruments. Talk about how music makes you feel or want to move. E.g. it makes me want to jump/sleep/shout etc. Begin to recognise different styles of music, e.g. rap, ballad. Develop a shared knowledge of the stories, origins, traditions, history and social context of the music they are listening to. Experience recorded or live music in and out of	To know that music can affect your mood. Listen carefully to different types of sounds. Respond to different styles of music and explain how it makes them feel. Recognise different styles of music. Recognise different styles of music and know explain what makes them different. Create rhythmic patterns using names, food, colours, topics Develop a shared knowledge of the stories, origins, traditions, history and social context of the music they are listening to.	To know that music can be expressive. Explore and comment on the ways sounds can be used expressively. Identify the beat in music. Recognise changes in timbre, dynamics and pitch. Develop a shared knowledge of the stories, origins, traditions, history and social context of the music they are listening to.	To know how music can express different intentions. Recognise and explore the ways sounds can be combined and used expressively and comment on this effect. Recognise how music can reflect different intentions. Develop a shared knowledge of the stories, origins, traditions, history and social context of the music they are listening to.	To begin to know musical vocabulary. Use a range of words to help me describe music (pitch, duration, dynamics, tempo, timbre, texture and silence). Describe music using musical words and use this to identify strengths and weaknesses in my music. Develop a shared knowledge of the stories, origins, traditions, history and social context of the music they are listening to.	To know and use a range of musical vocabulary. Listen to longer pieces of music and identify features. Refine and improve my work. Use musical vocabulary confidently to describe music. Develop a shared knowledge of the stories, origins, traditions, history and social context of the music they are listening to.
Composing	Joins in with making sounds	<ul> <li>school.</li> <li>Create musical sound effects and short sequences of sounds in</li> </ul>	Create music in response to a non-musical stimulus.	Combine known rhythmic notation with letter names to create rising and falling	Combine known rhythmic notation with	Compose melodies made from pairs of phrases in either C	CPlan and compose an 8- or 16-beat melodic phrase using the pentatonic scale (e.g. C, D,

 (voice and	response to stimuli.	• Use graphic symbols, dot	phrases using just three pates	letter names to	major or A minor or	E, G, A) and incorporate
-	•		phrases using just three notes			
percussion).	Combine sounds to make	notation and stick notation,	(do, re and mi). • Compose	create short	a key suitable for	rhythmic variety and interest.
	a story, choosing and	as appropriate, to keep a	song accompaniments on	pentatonic	the instrument	Play this melody on available
	playing instruments or	record of composed pieces.	untuned percussion using	phrases using a	chosen. These	tuned percussion and/or
	sound-makers.	<ul> <li>Use music technology, if</li> </ul>	known rhythms and note	limited range of 5	melodies can be	orchestral instruments.
	Understand the	available, to capture, change	values.	pitches suitable	enhanced with	Notate this melody.
	difference between	and combine sounds.		for the	rhythmic or chordal	Compose melodies made from
	creating a rhythm pattern			instruments	accompaniment.	pairs of phrases in either G
	and a pitch pattern.			being learnt. Sing	Working in pairs,	major or E minor or a key
	<ul> <li>Invent, retain and recall</li> </ul>			and play these	compose a short	suitable for the instrument
	rhythm and pitch patterns			phrases as self-	ternary piece. • Use	chosen. • Either of these
	and perform these for			standing	chords to compose	melodies can be enhanced
	others, taking turns. •			compositions. •	music to evoke a	with rhythmic or chordal
	Use music technology, if			Arrange	specific	accompaniment. • Compose a
	available, to capture,			individual	atmosphere, mood	ternary piece; use available
	change and combine			notation cards of	or environment.	music software/apps to create
	sounds.			known note	Equally, pupils	and record it, discussing how
	<ul> <li>Recognise how graphic</li> </ul>			values (i.e.	might create music	musical contrasts are
	notation can represent			minim, crotchet,	to accompany a	achieved.
	created sounds. Explore			crotchet rest and	silent film or to set a	
	and invent own symbols.			paired quavers)	scene in a play or	
				to create	book. • Capture and	
				sequences of 2-,	record creative	
				3- or 4-beat	ideas using graphic	
				phrases,	symbols, rhythm	
				arranged into	notation and time	
				bars. • Explore	signatures, staff	
				developing	notation or	
				knowledge of	technology.	
				musical		
				components by		
				composing music		
				to create a		
				specific mood,		
				for example		
				creating music to		
				accompany a		
				short film clip. •		
				Introduce major		
				and minor		

					chords. • Include instruments played in whole- class/ group/individual teaching to expand the scope and range of the sound palette available for composition work. • Capture and record creative ideas using graphic symbols, rhythm notation and time signatures, staff notation or technology.		
Composition Improvisation	Sings to self and makes up own songs.	Improvise simple vocal chants, using question and answer phrases.	<ul> <li>Work with a partner to improvise simple question and answer phrases, to be</li> </ul>	<ul> <li>Become more skilled in improvising (using voices, tuned and untuned</li> </ul>	Improvise on a limited range of pitches on the	Improvise freely over a drone, developing sense of	Create music with multiple sections that include repetition and contrast. • Use
	Uses instruments to experiment with changing sounds.		<ul> <li>and answer phrases, to be sung and played on untuned percussion, creating a musical conversation.</li> <li>To know that improvisation is when you make up your own tune or rhythm.</li> </ul>	percussion and instruments played in whole-class/ group/individual/instrumental teaching), 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, e.g. stories, verse, images (paintings and photographs) and musical sources.	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.	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, including very loud (fortissimo), very quiet (pianissimo), moderately loud	chord changes as part of an improvised sequence. • Extend improvised melodies beyond 8 beats over a fixed groove, creating a satisfying melodic shape.

						(mezzo forte), and moderately quiet (mezzo piano).	
Musicianship Pulse, Beat, Rhythm and Pitch	Moves rhythmically. Taps out a simple repeated rhythm. Makes up own rhythms.	<ul> <li>Walk, move or clap a steady beat with others, changing the speed of the beat as the tempo of the music changes.</li> <li>Use body percussion, (e.g. clapping, tapping, walking) and classroom percussion (shakers, sticks and blocks, etc.), playing repeated rhythm patterns (ostinati) and short, pitched patterns on tuned instruments (e.g. glockenspiels or chime bars) to maintain a steady beat.</li> <li>Respond to the pulse in recorded/live music through movement and dance.</li> <li>Perform short copycat rhythm patterns accurately, led by the teacher. • Perform short repeating rhythm patterns (ostinati) while keeping in time with a steady beat. • Perform word-pattern chants; create, retain and perform their own</li> </ul>	Understand that the speed of the beat can change, creating a faster or slower pace (tempo). • Mark the beat of a listening piece by tapping or clapping and recognising tempo as well as changes in tempo. • Walk in time to the beat of a piece of music or song. Know the difference between left and right to support coordination and shared movement with others. • Begin to group beats in twos and threes by tapping knees on the first (strongest) beat and clapping the remaining beats. • Identify the beat groupings in familiar music that they sing regularly and listen to. Play copycat rhythms, copying a leader, and invent rhythms for others to copy on untuned percussion. • Create rhythms using word phrases as a starting point. • Read and respond to chanted rhythm patterns, and represent them with stick notation including crotchets, guavers and crotchets rests.	To know that a rhythm fits over a steady pulse. Recognise rhythmic patterns. Perform a repeated pattern over a steady pulse.	To know that repeated patterns are used in a variety of music. Identify and recall rhythmic and melodic patterns. Identify repeated patterns used in a variety of music (Ostinato).	To begin to know that pulse and rhythms vary according to musical style. Identify different speeds of pulse (tempo) by clapping and moving. Maintain rhythms to fit style, e.g. blues, waltz, African etc. Keep a steady beat whilst performing an independent part.	To know that pulse and rhythm vary according to musical style. Perform an independent part keeping to a steady beat.
		rhythm patterns. Listen to	Create and perform their				

		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	own chanted rhythm patterns with the same stick notation. Play a range of singing games based on the cuckoo interval matching voices accurately, supported by a leader playing the melody. • Sing short phrases independently within a singing game or short song. • Respond independently to pitch changes heard in short melodic phrases, indicating with actions. • Recognise dot notation and match it to 3- note tunes played on tuned percussion.				
Performing- Reading Notation	Joins in with class rhyme of the week. Joins in with class performances.	To know how to perform sensibly. Think about others when performing, e.g. for an audience	To know how to perform together. Perform in ensemble/small groups with instructions from the leader.	Understand the stave, lines and spaces, and clef. Use dot notation to show higher or lower pitch. • Understand the differences between crotchets and paired quavers. • Apply word chants to rhythms, understanding how to link each syllable to one musical note.	Understand the differences between minims, crotchets, paired quavers and rests. • Read and perform pitch notation within a defined range (e.g. C–G/do–so). • Follow and perform simple rhythmic scores to a steady beat: maintain individual parts accurately within the rhythmic texture, achieving a sense of ensemble.	Further understand the differences between semibreves, minims, crotchets and crotchet rests, paired quavers and semiquavers. • Understand the differences between 2/4, 3/4 and 4/4 time signatures. • Read and perform pitch notation within an octave (e.g. C– C'/do–do). • Read and play short rhythmic phrases at sight from prepared cards, using conventional symbols for known	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 four parts that contain known rhythms and note durations. • Read and play from notation a four-bar phrase, confidently identifying note Performing - Reading Notation names and durations.

						rhythms and note durations.	
Performing- Instrumental Playing/ Performance	Explores the different sounds of instruments. Explores the sounds of body percussion.	To know how to play a selection of tuned and un-tuned instruments. To know that instruments need to be treated respectfully. Begin to follow a leader/conductor. Follow basic musical notations (letter names using glockenspiels). Begin to handle instruments carefully and put instruments away appropriately. Play an instrument within the whole class or small group.	To know that music can be written down. To know how to play a wider range of tuned/untuned instruments with control. Carefully follow a leader/conductor. Handle and play instruments with control. Identify different groups of instruments. Follow musical notations.	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.	Develop facility in the basic skills of a selected musical instrument over a sustained learning period. • Play and perform melodies following staff notation using a small range (e.g. Middle C–G/do– so) as a whole- class or in small groups. • Perform in two or more parts (e.g. melody and accompaniment or a duet) from simple notation using instruments played in whole class teaching. Identify static and moving parts. • Copy short melodic phrases including those using the pentatonic scale (e.g. C, D, E, G, A).	Pupils should be taught to: • Play melodies on tuned percussion, melodic instruments or keyboards, following staff notation written on one stave and using notes within the Middle C–C'/do–do range. • 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 playing by ear on tuned instruments, copying longer phrases and familiar melodies.	Play a melody following staff notation written on one stave and using notes within an octave range (do-do); make decisions about dynamic range, including very loud, very quiet, moderately loud and moderately quiet. • Accompany this same melody, and others, using block chords or a bass line. • Engage with others through ensemble playing with pupils taking on melody or accompaniment roles.