







								and
								Homophony.
Instrumental	I can recognise opposites (faster/slower, louder/quieter, higher/lower) I can play a percussion instrument softly and loudly, fast and slow, high and low and follow the conductor. I can decide whether instruments should be played loud/soft, fast/slow, high/low. I can distinguish between wooden/metal/shakers/drums visually and by sound alone.	I can tap and play a percussion instrument to the pulse of a known song. I can successfully play a two part percussion piece, taking turns with the other section. I can tap the pulse with claves in a song with the speed changing. I can play the rhythm of a known song on claves. I can decide and show with my hands whether	I have played instruments and used the voice in different ways as part of a class piece based on a story. I have used long and short sounds to make an interesting sequence of sounds. I can play rhythm copy cats on percussion instruments. I can play an ostinato with a sense of pulse while other pupils play/sing another part	I can improvise short, simple melodies using So/Mi on chime bars. I can play the high and low notes in a known song. I have followed symbols to play percussion instruments loud/soft, fast/slow, high/low. I can play So/Mi/La phrases from teacher's hand signs. I can play a rhythm using crotchets and guayers	I have created and performed a descriptive piece of music in a group. I have held my own part in exploring new ways of performing a known song. I can find the tunes of known songs on tuned instruments given the starting note.	I have played known pentatonic songs and improvised/co mposed my own pentatonic song on tuned instruments. In a small group I have composed and performed a sound picture based on a work of art. I can work out the structure of a known song.	I have composed, notated and performed a melody with a partner. I can play a tuned instrument as part of an instrumental class performance of a known song in 2 or more parts I have held a steady rhythmic part in a 3 or 4 part raga and Tintal rhythm cycle. I can play a known and unknown melody from staff notation.	
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		faster/slower. I						
		my hands						
		when						
		instruments						
		should start						
Pitch/rhythm/ notation	I use large gestures to show changes of pitch (higher/lower)	and stop. I use large gestures to show changes of pitch (higher/lower/middle) I can clap and make up my own 4 beat rhythm	I can distinguish between pulse and rhythm. I use large gestures to show changes of pitch (higher/lower/ middle/mediu m low)	I have played 4 beat rhythms using quavers, crotchets, minims and crochet rests accurately in a group. I can read/clap rhythm notation cards which use quavers, crotchets, minims and crochet rests.	I can play the pulse to known songs of different tempi including some in compound time. I can read/clap rhythm notation cards which use quavers, crotchets, minims, crochet rests, semi-quavers and dotted crotchets. I can find the melody of	I can improvise four bar rhythms (clapping) with 3 other children in different structures. I can read/clap rhythm notation cards which use quavers, crotchets, minims, crochet rests, semi-quavers, dotted crotchets, triplets and syncopated rhythms.	I can write down a 4X4 rhythmic phrase and play it accurately. I can write notes on the stave of the treble clef sufficiently to notate simple songs and short pieces of music, written by myself or other people. I can read/clap rhythm notation cards in compound	I can clap, sing, play and notate compound rhythms and songs. I can compose phrases using an octave range and notate.
					known songs with a limited number of pitches (3-6) on the chime	I can read solfa notation.	time with quavers, dotted crotchets and dotted	
					bars.		crotchet rests.	
					I have worked out			





Criticism and	I can move or	I can listen to	I can move	I can move as	and written in rhythm notation the rhythm of one line of a known song, I can	Ican	Ican	I can work out
understanding of recorded	play rhythmically to	a piece of music and	appropriately to music with	requested to recorded	recognise that recorded	recognise different	recognise further genres	the structure of a varied range
music	the pulse of the music. I can dance to music and say if it is loud or quiet, fast or slow. I can dance and move independently to music. I can follow instructions when listening to an action song.	recognise sudden changes in speed or volume. I can comment on the general feel of recorded music and describe an emotion I feel when listening.	long flowing movements or short sharp movements. I can change the speed of my dancing according to the music. I can talk about how music makes me feel, what it reminds me of and the mood of the music. I can sit still and listen	music reflecting changes from lower to higher instruments and changes in dynamics and moods. I can accurately discern some of the instruments being played.	music can represent descriptive depictions of animals and tell a story. I can identify repeated rhythms and ostinati in recorded music. I recognise that one piece of music can be performed and interpreted in a variety of styles by a	genres of music. I can recognise pentatonic recorded music. I can group some different instruments into their orchestral families. I have listened to recorded music from around the world in a	of music and can tell if a piece of music is in a minor or major key. I understand the concept of time signatures and can differentiate between 3 and 4 beats in a bar.	of recorded music. I have listened to music in compound time and can distinguish between simple and compound recorded music. I have listened critically to Medieval, Renaissance, Baroque, Classical, Romantic and 20th Century
			calmly to music. I understand that the voice and instruments can make		diverse range of performers.	wide variety of languages.		music. I recognise the association of Western Classical Music with historic periods.





			different sounds. I can recognise the difference between pulse and rhythm in recorded music.					
Musical Term and Key Vocab	Fast slow, quiet/soft, loud, high, low	Getting faster/slowing down; getting louder/getting quieter, pulse, rhythm, Wooden Instruments – Claves, Wood Blocks. Metal Instruments – Triangles, Cow Bells, Chime Bars. Shaking Instruments – Maracas, Metal Shakers, Tambourines. Skinned Instruments – Drums, Skinned Tambourines	Long and short sounds (legato and pizzicato), ostinato	Plus Dynamics as a general term, piano, forte, Fortissimo, Pianissimo, mezzo forte, mezzo piano, Tempo, Improvisation, Tuned percussion	Plus Crescendo, Diminuendo, Structure	Plus ritardando and accelerando, Pentatonic, Dynamics	Plus syncopation, time signatures,, staccato, legato, Cyclic Music, Riff, Drone, Harmony, Melody, Accompanim ent, Chord, Staff Notation, Clef Key Signature	Plus Compound time, Unison, Bass clef, Homophony, Polyphony, Monophony, Western Classical Music, Medieval, Renaissance, Baroque, Classical, Romantic, 20th Century, Octave, Modal scales, Tonal, Orchestra, Concerto, Opera, Soloists, Ornaments, Musical forms, Programme music, Chromaticism, Dissonance.