

Invent different actions to move in time and keep a steady beat together. Create their own rhythmic and melodic patterns. Continue to copy back simple melodic patterns using long and short. Continue to copy back simple melodic patterns using long and short. Continue to copy back simple melodic patterns using long and short. Continue to copy back simple melodic patterns using long and short. Continue to copy back simple melodic patterns using long and short. Continue to copy back simple melodic patterns using long and short. Continue to copy back simple melodic patterns using long and low. Invent different actions to move in time with the music. Demonstrate good singing posture. Demonstrate good singing posture. Play a part on a tuned or untuned instrument by ear (either Part 1, Part 2 or the optional Easy Part). Perform their sim composition/s us two, three, four or improvisation is about the children making up their parts within the context of the unit song. Sing with more pitch accuracy. Sing with more pitch accuracy. Sing with more pitch accuracy. Vinderstand and follow the leader or conductor. Continue to talk about where music might fit into the world. Sing songs from memory. Sing with more pitch accuracy. Sing with more pitch accur	Understanding Music	Listening	Singing	Playing Instruments	Improvising	Composing	Performing
Understand the difference between creating a rhythm pattern and a pitch pattern. Sing short phrases independently. Listen for being 'in time' or 'out of time'. Begin to understand that there are different style (s) of the music. Listen for being 'in time' or 'out of time'. Add actions and perhaps movement to a song. Listen for being 'in time' or 'out of time'. Perform short, repeating rhythm patterns (ostinati or riffs) while keeping in time with a steady beat. • Create musica sound effects an short sequences	Use body percussion, instruments and voices. Move in time and keep a steady beat together. Create their own rhythmic and melodic patterns. Continue to copy back simple rhythmic patterns using long and short. Continue to copy back simple melodic patterns using high and low. Understand the difference between creating a rhythm pattern and a pitch pattern. Sing short phrases	Invent different actions to move in time with the music. Walk in time to the beat of a piece of music. Describe differences in tempo and dynamics with more confidence. Recognise some band and orchestral instruments. Continue to talk about where music might fit into the world. Begin to understand that there are different styles of music. Discuss the style(s) of	Sing as part of a choir. Have a go at singing a solo. Demonstrate good singing posture. Sing songs from memory. Sing with more pitch accuracy. Understand and follow the leader or conductor. Sing and try to communicate the meaning of the words. Listen for being 'in time' or 'out of time'. Add actions and perhaps movement to	Rehearse and learn to play a simple melodic instrumental part by ear. Play a part on a tuned or untuned instrument by ear (either Part 1, Part 2 or the optional Easy Part). Rehearse and perform their parts within the context of the unit song. Learn to treat instruments carefully and with respect. Play together as a group while keeping in time with a steady beat. Perform short, repeating rhythm patterns (ostinati or riffs) while keeping in time with a steady	within a major scale, using the notes: C, D, E C, G, A G, A, B F, G, A Begin to create personal musical ideas using the given notes. Understand that improvisation is about the children making up their own very simple tunes on the spot. Follow a steady beat and stay 'in time'. Work with partners and in the class to improvise simple 'question and answer' phrases, to be sung and played on untuned percussion, creating a musical	understand that composing is like writing a story with music. Perform their simple composition/s using two, three, four or five notes. Start their tune/s on note one and end it on note one. • Create a simple melody using crotchets and minims. C, D C, D, E C, D, E, F	Rehearse a song and then perform it to an audience, explaining why the song was chosen. Add actions to the song. Show a simple understanding of the Musical Spotlight and Social Question, and how they have influenced the performance. Perform the song from memory. Follow the leader or conductor. Continue to play tuned and untuned instruments musically within the performance. Continue to use the voice expressively and creatively by singing







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Continue to learn to			Create and perform	Continue to play
watch and follow a	Move, dance and		your own rhythm	together as a group
steady beat.	respond with their		patterns with stick	/band /ensemble.
o.caa, sca	bodies in any way they		notation, including	, , , , , , , , , , , , , , , , , , , ,
	can.		crotchets, quavers and	Talk about the
Begin to understand	Carr.		minims.	performance
that the speed of the	Describe their thoughts		111111111111111111111111111111111111111	afterwards; saying
beat can change,	and feelings when		Create a story,	what they enjoyed
creating a faster or	hearing the music.		choosing and playing	and what they think
slower pace (tempo).	Treating the triesie.		classroom instruments.	could have been
siower pace (rempo).	Describe what they		Classicolii ilisiloliicilis.	better.
Play copy-back	see in their individual		• Use music	Dellei.
rhythms, copy a	imaginations when		technology, if	
leader, and invent	listening to the piece		available, to capture,	
rhythms for others to	of music.		change and combine	
copy on untuned and	of mosic.		sounds.	
tuned percussion.			3001103.	
Torred percossion.	Talk about why they			
Create rhythms using	like or don't like the			
word phrases as a	music.			
starting point.	THOSIC.			
sidiling point.				
	Talk about any other			
Recognise long and	music they have heard			
short sounds, and	that is similar. Identify a			
match them to	fast or slow tempo.			
syllables and	Mark the beat of a			
movement.				
movemeni.	listening piece by			
	tapping or clapping, and recognise tempo			
	as well as changes in			
	tempo.			
	Identify loud and			
	quiet sounds as an			
	introduction to			
	understanding			
	dynamics			