

	NATIONAL CURRICULM / EARLY LEARNING GOALS	YEAR GROUP	WHAT IS LEARNED	HOW WILL THEY LEARN THIS?	HOW DO WE KNOW IT HAS STUCK?
FS	Sing a range of well-known	FS	Timbre: To know that different instruments can sound like a	Teacher	Children
	nursery rhymes		particular character. Texture: To know that music often has more than one	Inputs Regular	will be able to recall
	and songs.		instrument being played at a time.	questioning	taught
	and songs.		Structure: To recognise the chorus in a familiar song	Report writing	information
	Perform songs,		Notation: To know that signals can tell us when to start or stop	Lessons	evidenced
	rhymes, poems		playing.		in work
	and stories with		Pitch: To understand that what 'high' and ' low' notes are		and
	others, and		Duration: To recognise that different sounds can be long or		learning
	(when		Short.		walks and
	appropriate) try		Dynamics: To understand that instruments can be played loudly or softly.		reports
	to move in time		Tempo: To recognise music that is 'fast' or 'slow'.		
1/04	with music	4	Timelenes. To the country of the fitting level were one than according of a country.		
KS1	AIMS: understand and	1	Timbre: To know that 'timbre' means the quality of a sound; Texture: To know that music has layers called 'texture'		
	explore how		Structure: To know that music has layers called texture Structure: To know that a piece of music can have more than one		
	music is		section, eg a versed and a chorus.		
	created.		Notation: To understand that music can be represented by		
	produced and		pictures or symbols.		
	communicated,		Pitch: To understand that pitch means how high or low a		
	including		note sounds.		
	through the		Duration: To know that rhythm means a pattern of long and		
	inter-related		short notes		
	dimensions:		Dynamics: To know that dynamics means how loud or soft a		

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	pitch, duration, dynamics, tempo, timbre,	2	sound is Tempo: To know that tempo is the speed of the music Timbre: To know that musical instruments can be used to		
	tempo, timbre, texture, structure and appropriate musical notations.	2	create 'real life' sound effects. Texture: To know that a graphic score can show a picture of the layers, or 'texture', of a piece of music. Structure: To understand that structure means the organisation of sounds within music, eg a chorus and verse pattern in a song. Notation: To know that 'notation' means writing music down so that someone else can play it Pitch: To know that some tuned instruments have a lower range of pitches and some have a higher range of pitches Duration: To know that 'duration' means how long a note, phrase or whole piece of music lasts. Dynamics: To know that dynamics can change the effect a sound has on the audience Tempo: To understand that the tempo of a musical phrase can be changed to achieve a different effect.		
KS2		3	Timbre: To understand that the timbre of instruments played affect the mood and style of a piece of music		

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		Texture: To know that many types of music from around the world consist of more than one layer of sound Structure: To know that in a ballad, a 'stanza' means a verse. Notation: To understand that 'reading' music means using how the written note symbols look and their position to know what notes to play. Pitch: To know that the group of pitches in a song is called its 'key' and that a key decides whether a song sounds happy or sad. Duration: To know that different notes have different durations, and that crotchets are worth one whole beat Dynamics: To know that the word 'crescendo' means a sound getting gradually louder. Tempo: N/A		
	4	Timbre: To know that grouping instruments according to their timbre can create contrasting 'textures' in music. Texture: To know that combining different instruments and different rhythms when we compose can create layers of sound we call 'texture'. Structure: To know that deciding the structure of music when composing can help us create interesting music with contrasting sections. Notation: To know that 'performance directions' are words added to music notation to tell the performers how to play. Pitch: To know that a bass line is the lowest pitch line of notes in a piece of music Duration: To know that combining different instruments playing different rhythms creates layers of sound called 'texture'		

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		Dynamics: To know that changing the dynamics of a musical phrase or		
		motif can change the texture of a piece of music Tempo: To know that playing in time means all performers playing together at the same speed.		
	5	Timbre: To understand that human voices have their own individual timbre, and that this can be adapted by using the voice in different ways. Texture: To understand that a chord is the layering of several pitches played at the same time. Structure: To know that a loop is a repeated rhythm or melody, and is another word for ostinato. Notation: To know that simple pictures can be used to represent the structure (organisation) of music Pitch: To understand that a minor key (pitch) can be used to make music sound sad. Duration: To know that 'poly-rhythms' means many different rhythms played at once Dynamics: To understand that varying effects can be created using only your voice Tempo: To understand that a slow tempo can be used to make music		
	6	sound sad.		
	6	Timbre: To know that timbre can also be thought of as 'tone colour' and can be described in many ways eg warm or cold, rich or bright.		
		Texture: To understand that texture can be created by adding or removing instruments in a piece and can create the effect of dynamic change.		

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		Structure: To know that a chord progression is a sequence of chords that repeats throughout a song. Notation: To know that 'graphic notation' means writing music down using your choice of pictures or symbols but 'staff notation' means music written more formally on the special lines called 'staves'. Pitch: To know that the Solfa syllables represent the pitches in an octave. Duration: To understand that all types of music notation show note duration, including the Kodaly method which uses syllables to indicate rhythms. Dynamics: To know that a melody can be adapted by changing its dynamics. Tempo: To know that a melody can be adapted by changing its dynamics, pitch or tempo.		

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