(Pupils of by th •	RNING OBJECTIVES should know/understand/be able to do/be aware e end of the lesson) Learn about the C minor scale Understand how the minor scale is made up using a pattern of tones and semitones Understand how a melody can be made up using the notes of the C minor scales Tell the difference between music which uses a Major scale and music which uses a minor scale	LEARNING OUTCOMES (The evidence to show that pupils have achieved learning objectives) Level 3 (working towards) All Pupils : Perform the notes of the C minor scale ascendin in time with a sense of rhythm and pitch Perform the melody to "Twinkle, Twinkle Little St both C Major and C minor Evaluate own and other's performances Level 4 (working at) Most Pupils Perform the notes of the C minor scale on a keyl correct finger technique ascending Understand how the C minor scale is constructed tones and semitones Add suitable accompaniments to "Twinkle, Twinkle which fit with major and minor versions of the m Aurally distinguish between music in major and m Level 5/6 (working beyond/GAT) Some P Perform the notes of the C minor scale on a keyl correct finger technique both ascending and des Work out scales of other home or tonic notes usi scale pattern of tones and semitones Put together a refined and well structured and re performance which clearly shows the difference of and minor tonalities	g and descending ar" in the keys of board using the d of a pattern of de Little Star" elody ninor tonalities <b>Pupils :</b> board using the cending ng the minor hearsed between major		
LES			NC KS3 POS Identify and use the		
Starter Activity	Minor to Major to Minor – Audio 10 Play pupils Audio 10 which contains a song by Schubert song "Der Wegweiser" (the guidepost from "Die Winterreise" (the winter journey). It begins in the minor key, the middle section has the same melody in the major key and then the melody returns in the minor key. Ask pupils to indicate when the piece changes key by putting their hand up. (5 mins)		inter-related dimensions of music expressively and with increasing sophistication, including use of tonalities, different types of scales and other musical devices Listen with increasing discrimination to a wide range of music from great composers and		
Ω.			Develop a deepening understanding of the music that they perform and to which they listen, and its history		
Core Main Activities	1. Introducing the Minor Scale – <u>Starter/Plenary 8</u> & <u>Starter/Plenary 9</u> & <u>Worksheet 7</u> & <u>Starter/Plenary 5</u> Link the starter to the development of the lesson by displaying <u>Starter/Plenary 8</u> & <u>Starter/Plenary 9</u> together and ask pupils <i>what are the differences between the two sets of scales?</i> – some notes have been altered. Explain that the scales on the "Major Scales" poster are the same as those on the "Minor Scales" poster but they have had some notes changed turning them from major to minor. (It's a matter of debate whether teachers want to relate the major scale to "happy" sounding and the minor scale to "sad" sounding – I'll leave this one up to you! – <i>Rob</i> ) Issue <u>Worksheet</u> <u>7</u> and read side 1 to allow pupils to understand the construction of the C minor scale. Allow pupils a few moments to try playing the C minor scale on keyboards or tuned chromatic percussion. Encourage pupils to play the C major scale followed by the C minor scale using the correct fingering as shown on <u>Starter/Plenary 5</u> . Invite suitable pupils to perform their scales to the rest of the class and then perform the C minor scale to gether at an agreed pulse ascending and descending – remember the large leap of 3 semitones at the top of the scale! Allow pupils time to complete side 2 of Worksheet <u>7</u> where they construct various minor scales on keyboards. (20 mins)		Play and perform confidently in a range of solo and ensemble contexts using their voice, playing instruments musically, fluently and with accuracy and expression Use staff and other relevant notations appropriately and accurately in a range of musical styles, genres an traditions Identify and use the inter-related dimensions of music expressively and with increasing sophistication, including use of tonalities, different types of scales and other musical devices		

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Core Main Activities Continued	<ul> <li>2. Performing using the notes of the C minor scale – Audio 11 &amp; Score 7 Play pupils the opening of Audio 11 and ask them to identify the famous melody – "Twinkle, Twinkle Little Star" – from a set of variations for piano by Mozart. Next, play the remaining extract and ask pupils to <i>describe what has happened to the KEY or</i> <i>TONALITY of the music</i>? The music has been changed from the scale of C major to C minor – again the "happy" vs. "sad" analogy can be used here if preferred.</li> <li>Set the Challenge: Distribute Score 7 and explain to pupils that this contains the melody to "Twinkle, Twinkle Little Star" both in the key (or using the scale of) C major and C minor as pupils have heard on Audio 11. Model the task by performing each melody ensuring pupils are aware of the difference. Pupils work in pairs/small groups to create a performance using both the C major and C minor versions and exploring appropriate accompaniments such as Drone (as in <i>Pavane for Jack Point</i>) Ostinato or Chords (<i>Ode to Joy</i>) or Broken Chords (<i>Für Elise</i>). Emphasise the need for contrasting keyboard voices and timbres to show the MOOD of each version. Allow pupils time to learn both melodies and rehearse their performance before each pair/group performs to the rest of the class. Performances can be assessed using Worksheet 8 (30 mins)</li> </ul>		confidently in a range of solo and ensemble contexts using their voice, playing instruments musically, fluently and with accuracy and expression Use staff and other relevant notations appropriately and accurately in a range of musical styles, genres and traditions Identify and use the inter-related dimensions of music expressively and with increasing sophistication, including use of tonalities, different types of scales and other musical devices Listen with increasing wide range of music		
			from great composers and musicians		
	Major or Minor? – Audio 12		history Identify and use the		
	Establish agreed hand/arm signals – one to represent "Major" and one to represent "minor". Play <u>Audio 12</u> and as pupils listen to each extract they have to decide		inter-related dimensions of music expressively and with increasing sophistication,		
У	whether they think the music is in Major or minor tonality and make the agreed signal. (5 mins)		including use of tonalities, different types of scales and other musical devices		
Plenary			Listen with increasing discrimination to a wide range of music from great composers and musicians		
			Develop a deepening understanding of the music that they perform and to which they listen, and its history		
	SCURRICULAR - LITERACY/ NUMERACY/CITIZENSHIP/ICT	EAL/SEN/GAT			
Numeracy – patterns and sequences Literacy – melodies to nursery rhymes Citizenship – working together as a team towards a common goal		(GAT) Higher ability pupils may be able to perform the melodies of "Twinkle, Twinkle Little Star" on their own instruments (SEN) Lower ability pupils may find performing the C minor scale easier on chime bars or tuned percussion instruments with the addition of the necessary chromatic bars and other bars removed (GAT) Higher ability pupils can attempt to notate their accompaniments and experiment with chords I, IV & V when creating their accompaniments to "Twinkle, Twinkle Little Star"			
LANGUAGE FOR LEARNING - spell/use/understand		HOMEWORK SUGGESTIONS			
Key, Major, Minor, Mood, Octave, Pitch, Scale,		Pupils could be asked to write an evaluation of th			
Semitone, Tonality, Tone		Twinkle Little Star" performances as homework if time doesn't allow this during the lesson. Pupils could be asked to research other pieces of music, such as popular songs, which use the minor key.			
LESSON RESOURCES					
Keyboards enough for one between each pair of pupils; (chime bars or tuned percussion instruments (including chromatics) for lower					
ability pupils) Y7U10A10 – Minor to Major to Minor Y7U10SP8 Major Scales Ladders Poster					
Y7U105	SP9 – Minor Scales Ladders Poster	Y7U10W7 – Minor Scales			
<u>Y7U10SP5 – C Major and minor Scale Warm-ups</u> <u>Y7U10S7 – Twinkle, Twinkle Little Star</u>		Y7U10A11 – Twinkle, Twinkle Little Star Major			
Y7U10S7 – Twinkle, Twinkle Little Star Y7U10A12 – Maior or minor?					