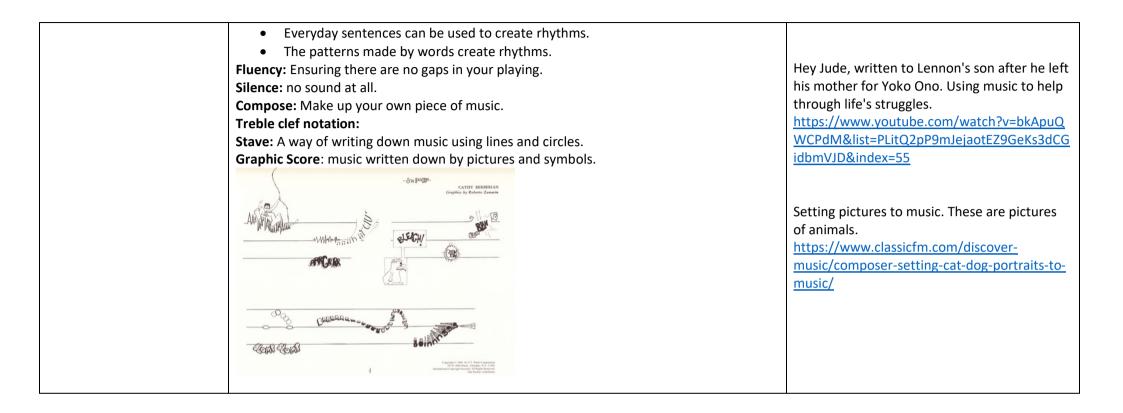
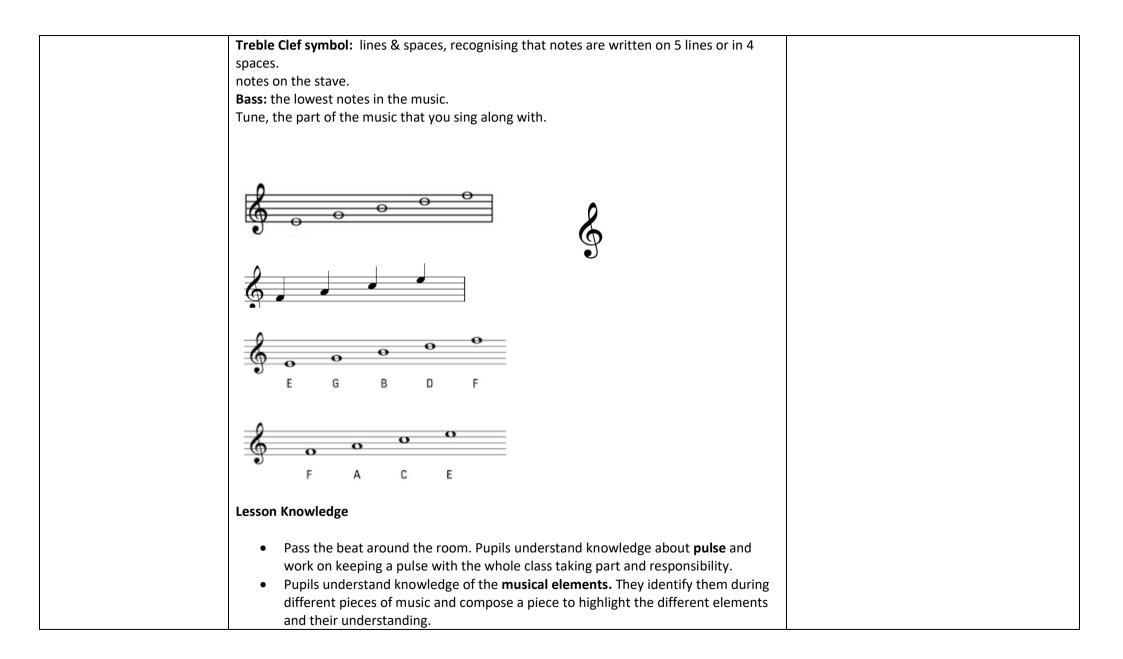
Meden School Curriculum Planning								
Subject	Music	Year Group	7	Sequence No.	1	Торіс	Intro to Music	

Retrieval	Core Knowledge	Student Thinking
What do teachers need retrieve from students before they start teaching new content ?	What specific ambitious knowledge do teachers need teach students in this sequence of learning?	What real life examples can be applied to this sequence of learning to development of our students thinking, encouraging them to see the inequalities around them and 'do something about them!'
Baseline knowledge:	This is the bridging unit to cover pupils' work from Primary school. Some pupils will have	Abide with Me – Emily Sande Olympic opening
discover those who have had instrumental lessons	had lots of quality music tuition and some pupils will have had limited music tuition during primary school.	ceremony
and are further ahead in		Stripsody – cartoons and music.
their musical journey.	The aim of this unit is to introduce pupils to the musical elements, singing and piano which they will use during music lessons in KS3.	Earliest surviving English secular song. It's about the weather! Summer = health, winter =
What is a pulse?		bugs and potentially death.
Can you keep a steady beat	Students are taught the knowledge and vocabulary required to access the KS3 music	https://www.youtube.com/watch?v=KC1B9mj G6pU&list=PLitQ2pP9mJejaotEZ9GeKs3dCGid
with your class?	curriculum.	bmVJD&index=3
Can you identify the		binvib@index=3
elements of music?	<u>Theory Knowledge – all students are taught knowledge of music theory</u>	Pavarotti, £275 million, Go compare
What is a graphic score?	Musical Elements	popularity.
Where are the notes on the	Pitch: how high or low a note is.	https://www.youtube.com/watch?v=cWc7vYj
keyboard?	Duration: the length of the sound.	gnTs&list=PLitQ2pP9mJejaotEZ9GeKs3dCGidb
How do I use my fingers on the keyboards?	Tempo: the speed of the music. Timbre: describes the unique sound or tone quality of different instruments.	mVJD&index=18
How can I use my fingers to	Texture: how many instruments are playing and if they are playing the same part or	
play a piece?	different parts.	African Americans in a film where they rarely
How does dot notation	Dynamics: how loud or quiet the music/instrument is.	were given a lead role.
work?	Rhythm: A series of sounds or notes of	https://www.youtube.com/watch?v=PSNPpss
How do I read treble clef	different lengths that create a pattern.	ruFY&list=PLitQ2pP9mJejaotEZ9GeKs3dCGidb
notation?	• A rhythm usually fits with a regular pulse.	mVJD&index=19





T	
	Pupils listen to and read a graphic score. Pupils analyse what a graphic score is and
	how it is written down. Pupils then create their own graphic score and perform it
	to the class. Pupils look at what the advantages and disadvantages of graphic
	scores are.
	Advantages of graphic score
	 You don't need to worry about playing the correct note
	You are free to interpret it how you want to
	There is no right or wrong
	Disadvantages of graphic score
	You have no idea what the composer really intended
	Everyone could play it differently
	It can be difficult choosing what to play
	You don't know if you are playing it correctly or incorrectly
	 Pupils show understanding of new knowledge by identifying pieces of music from looking at graphic scores.
	• Pupils learn knowledge about what white notes are on the piano. They learn to
	identify them on the piano. Pupils learn to play a simple piece, using 5 notes that
	fit into the hand easily using all white notes. Pupils focus firstly on finding the
	notes, then using their fingers, then getting the fluency and rhythm right.
	• Pupils learn knowledge about how dot notation works in music. They learn that a
	dot higher up on the page means to play higher on the piano and a dot lower on
	the page means to play lower on the piano. They find which side is higher and
	which side is lower on the piano. They compose a piece and write it down using
	dot notation.
	Pupils learn knowledge about how to read treble clef notation, just the white
	notes. Pupils identify the stave , that it has 5 lines and notes are represented by
	dots that sit either on a line or in a space. Pupils learn how to recognise the notes
	on the lines and in the spaces. Pupils practise working out the notes by playing
	guess the tune. Once pupils have worked out the notes, they play them on the
	piano and see if they can work out what the piece is.