

Music Knowledge Organiser (Year 3)

Beneath Our Feet

Key Vocabulary				
pulse	The steady beat felt throughout the music - you might tap your toe in time with the music.			
rhythm	This follows the pattern of the words. You can clap the rhythm of the words.			
Timbre	The unique sound of an instrument			
Xylophone	Tuned percussion instrument traditionally made of wood			
Soundscape	Sounds to represent a part of a story.			
Graphic Score	A way of writing music using pictures or symbols for different sounds.			
Melody	A tune for a song or the main tune in a piece of music that isn't a song.			
Musical Quotation	Small snippet of music, like a motif.			
Lyrics	The words that are written to go with a melody			
Compose	To write a piece of music yourself.			
Rehearse & perform	To practise and then perform a piece of music.			

Key Knowledge

- Soundscapes are like a tapestry of sounds that come together in a given place, all kinds of sounds can be used like engine noises, human noises and noises from the environment like wind, sea, and rain.
- Many different creatures live underground, like worms, moles, rabbits and centipedes.
- People sometimes work underground. They might dig for minerals like coal or tin; they might drive an underground train.
- Fossils are the remains of creatures that lived millions of years ago. You can find them in our local area.
- Graphic Scores make it easier for everybody to be able to read and play music because it uses pictures instead of music notes.
- Composers write music to tell stories and make you think about certain places or countries.

What you have already learnt in Year 2

- sing and follow a melody.

- sing or clap increasing and decreasing tempo.

- perform simple patterns and accompaniments keeping as teady pulse.

- listen out for particular things when listening to music.

- create music in response to different starting points.

What you will have learnt by the end of this unit.

I am learning to :-

- Listen to music more intently and to focus on a given instrument or sound.
- To write to a specific brief
- Be able play more complicated rhythms.

Let's Listen!



Camille Saint-Saens – A French composer who created a piece of music about fossils, part of a suite of music called

Carnival of the Animals. He began to learn to play the piano when he was $2\frac{1}{2}$ years old!

My skills and knowledge that I may use from	Opportunities for teaching Diversity, Equality	Key Skills I will Learn/Use - (include the key	Composing		
other subjects - (Include where there may be	(including protected characteristics) and	skills that will be intertwined with the	Combine known rhythmic notation with letter		
opportunities to use other subjects	expanding Cultural Capital –	knowledge learning LINK)	names to create rising and falling phrases		
	Intent		using just three notes (do, re and mi).		
Music is taught as a discrete subject but also	Music should be an enjoyable experience for	Singing	Compose song accompaniments on untuned		
across the curriculum. Areas of learning, such	pupils and teachers. Children participate in a	 Sing a widening range of unison songs of 	percussion using known rhythms and note		
as times tables in maths, vocabulary in	range of musical experiences, building up their	varying styles and structures with a pitch	values.		
languages and movement in dance can all	confidence at the same time. They develop	range of do-so, tunefully and with expression.	Performance		
incorporate different elements of music. A	their understanding of rhythm and pitch and	Perform forte and piano, loud and soft.	Pupils should be taught to: • Develop facility		
weekly singing assembly allows the children	learn how music is structured, as well as	 Perform actions confidently and in time to a 	in playing tuned percussion or a melodic		
opportunities to develop their singing skills	learning technical vocabulary for these	range of action songs.	instrument, such as violin or recorder. Play		
and gain an understanding of how ensembles	elements. As children's confidence builds, they	 Walk, move or clap a steady beat with 	and perform melodies following staff notation		
work. Performances, such as Christmas plays	enjoy the performance aspect of music.	others, changing the speed of the beat as the	using a small range (e.g. Middle C–E/do–mi) as		
and nativities and end of year shows,	Children experience listening to music from	tempo of the music changes. • Perform as a	a whole class or in small groups (e.g. trios and		
demonstrate that music is important to the life	different cultures and eras.	choir in school assemblies	quartets).		
of the school. Extracurricular activities, such as	Impact_		• Use listening skills to correctly order phrases		
choir and peripatetic music lessons, also	The impact of teaching music will be seen	Listening	using dot notation, showing different		
provide children with experience of making	across the school with an increase in the	Teachers should develop pupils' shared	arrangements of notes C-D-E/do-re-mi.		
music.	profile of music.	knowledge and understanding of the stories,	 Individually (solo) copy stepwise melodic 		
	Whole-school and parental engagement will	origins, traditions, history and social context of	phrases with accuracy at different speeds;		
What you will have learnt by the end of your	be improved through performances,	the music they are listening to, singing and	allegro and adagio, fast and slow. Extend to		
Key Stage - (Include the expectations for the	extracurricular activities and opportunities	playing.	question-and-answer phrases.		
end of Key Stage for this area of study)	suggested in lessons/overviews for wider	Listening to recorded performances should be			
	learning.	complemented by opportunities to experience	Notation		
 play and perform in solo and ensemble 	Participation in music develops wellbeing,	live music making in and out of school.	Understand the stave, lines and spaces, and		
contexts, using their voices and playing	promotes listening and develops		clef. Use dot notation to show higher or lower		
musical instruments with increasing accuracy,	concentration.	Composing- Improvisation	pitch		
fluency, control and expression; • improvise	We want to ensure that music is loved by	 Become more skilled in improvising (using 	 Understand the differences between 		
and compose music for a range of purposes	teachers and pupils across school, encouraging	voices, tuned and untuned percussion and	crotchets and paired quavers.		
using the inter-related dimensions of music; •	them to want to continue building on this	instruments played in whole-class/	 Apply word chants to rhythms, 		
listen with attention to detail and recall sounds	wealth of musical ability, now and in the	group/individual/instrumental teaching),	understanding how to link each syllable to one		
with increasing aural memory; • use and	future.	inventing short 'on-the-spot' responses using	musical note.		
understand staff and other musical notations;		a limited note-range.			
 appreciate and understand a wide range of 		 Structure musical ideas (e.g. using echo or 			
high-quality live and recorded music drawn		question and answer phrases) to create music			
from different traditions and from great		that has a beginning, middle and end. Pupils			
composers and musicians; • develop an		should compose in response to different			
understanding of the history of music.		stimuli, e.g. stories, verse, images (paintings			
		and photographs) and musical sources.			
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Recall and Remember - Now we are at the end of our topic - Beneath Our Feet how much do you

Know now? Prove It!	or 🥐	•
Can I use my voice to speak, sing and chant?		
Can you name the stringed instruments of the orchestra?		
Can I repeat short rhythmic and melodic patterns to create a musical piece about beneath my feet?		
Can I choose picture or symbols to represent music?		
Can I make different sounds with my voice and with instruments in a soundscape?		
Can I follow instructions about when to play and sing?		
Can I use instruments to perform?		
Can I choose sounds to represent different things?		