## ACET Junior Academies'

Scheme of Work for music

Year 2 Unit 3.2: Kenya



#### unit:

ork links to the Geography unit of work 'Where do people go on holiday?' focusing on Kenya. Pupils will take their inspirating how create sound to represent three contrasting aspects of the country: The National Reserve of Masai Mara, the conarkets. Through images and discussion, children will develop and idea of what each of these places would sound like and rown soundscapes using musical instruments, producing a musical composition which they will perform in an ensemble.

#### ure

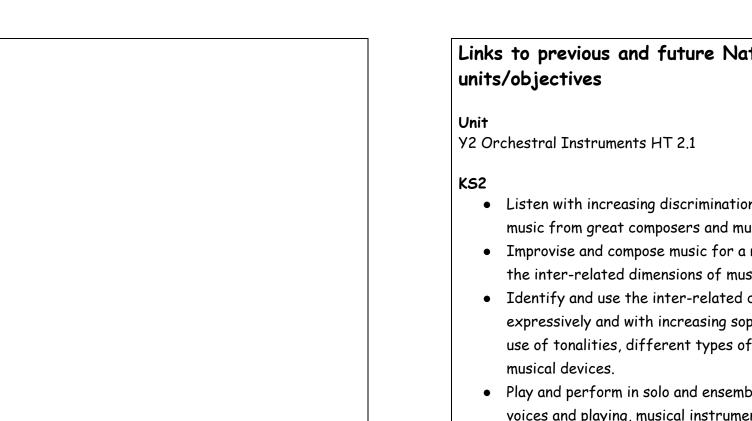
ictured around six sequential music enquiries:

loes Kenyan music sound like?
create a soundscape of the Masai Mara?
loes Nairobi city sound like?
structure a soundscape?
create a musical journey through Kenya?

### National Curriculum objectives:

- Listen with concentration and understanding high-quality live and recorded music.
- Experiment with, create, select and combine the inter-related dimensions of music.
- Use their voices expressively and creatively songs and speaking chants and rhymes.
- Play tuned and untuned instruments musically

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# Links to previous and future National C

- Listen with increasing discrimination to a wide music from great composers and musicians.
- Improvise and compose music for a range of p the inter-related dimensions of music.
- Identify and use the inter-related dimension: expressively and with increasing sophistication use of tonalities, different types of scales ar
- Play and perform in solo and ensemble contex voices and playing, musical instruments with i accuracy, fluency, control and expression.

## Enquiry 1: What does Kenyan music sound like?

vious	Knowledge and second order concepts	Musical skills:	Assessment	C
			criteria:	

now  Substantive knowledge: (What the children should know.) How to sing a Kenyan folk song accurately, considering lyrics and actions. How to create a Kenyan soundscape using percussion instruments thinking about 'sounds of Kenya'. How to listen and appraise a piece of music, describing the sounds using appropriate musical vocabulary.  Second order concepts: (What students should understand)		<ul> <li>Singing, playing and following direction.</li> <li>Appraising music using appropriate musical vocabulary.</li> </ul>	Can your children: Sing a song confidently? Create a musical soundscape? Use musical vocabulary to describe the music they hear?	Hor Ver
nd how	Description	Key concepts:		
iments ices to ers, tions.		Sing and play Kenyan folk song Soundscape Instruments Listening and appraising Musical vocabulary Inter-related dimensions of music		
tivities:		Resources:	Useful links:	
tart by learning the song 'Jambo, Jambo Bwana'. When secure, as shown 'Jambo, Jambo Bwana' with 'Jambo' - waving and - thumbs up.  should look at the 'Images of Kenya' PowerPoint, explain that ew sessions they are going to be singing and listening to music va and making their own music about the country (soundscape).  the images children should discuss:  nd of sounds might we hear?		Use safeyoutube.net  'Jambo, Jambo Bwana': https://safeyoutube.net/w/aiwF  'Jambo, Jambo Bwana' Lyric sheet/translation.  Images of Kenya PowerPoint.  Tuned and untuned percussion	Use safeyoutube.net  'Jambo, Jambo Bwana': https://safeyoutube.net  Classical music in Kenya: https://safeyoutube.net	
uld you copy that sound with your voice or body?		instruments.		

ald you copy it with an instrument? Tunde Jegede - 'Kora Concerto' video: ounds do the different instruments make? https://safeyoutube.net/w/YKw <u>F</u> hould experiment with the instruments: What instruments to represent the sounds they are thinking of? Tips sheet - Musical vocabulary dren should sit in a circle; allocate instruments, vocal or body ed in the activity above. Remind children that they have to wait on (by pointing at them) before playing. When the class is sponding to your cue, try pointing at two groups at a time to d effect. (See the Teacher Video: Seaside Soundscape from ea topic for support). ren could name the inter-related dimensions of music that they should listen to the 'Kora Concerto' by Tunde Jegede music vatching): What instruments can they hear? Using musical he children to describe what they hear.

## Enquiry 2: How to create a soundscape of the Masai Mara?

vious 3	Knowledge and second order concepts	Musical skills:	Assessment criteria:	Cı
have owledge ig and Kenyan ing id hey ble to	Substantive knowledge: (What the children should know.) How to sing a Kenyan folk song accurately and confidently, considering lyrics and actions. How to create a Kenyan soundscape using percussion instruments thinking about 'sounds of Masai Mara'. How to listen and appraise a piece of music, describing the sounds using appropriate musical vocabulary.	<ul> <li>Singing accurately and confidently.</li> <li>Experiment with multiples ways of making sounds.</li> </ul>	<ul> <li>Can your children:</li> <li>Sing confidently?</li> <li>Create a musical soundscape by finding multiple ways to create sounds?</li> </ul>	Hori: Vert

and How to compare pieces of music.	Key concepts:	Follow direction
in a Pking Second order concepts: (What students should understand) Appraising Listening Interpretation Collaboration Comparing	Sing and play Kenyan folk song Soundscape Instruments Listening and appraising Musical vocabulary Inter-related dimensions of music	to make their sound at the right time?  Use musical vocabulary to appraise the music they listen to?
tivities:	Resources:	Useful links:
should discuss: Where do you think this song is traditionally sof sounds might you here in the Kenyan National Reserve sildren could listen to the sounds of the Masai Mara video to e a list on the board of all the sounds.  In this, put the children into groups. Give them one of the e list: Can you find lots of different ways to perform it? (vocal, dy percussion, with classroom object e.g. pencils, rulers. share their ideas with the rest of the class. Choose the most ide in the soundscape. Children should create a soundscape withing them: What dimensions in music could we add to our make it more interesting?  I any children lead the soundscape performance? Can they name ad dimensions of music?  Should listen to the beginning of Vaughan Williams - 'The Lark lain that this is a representation of a morning in the British not tell them the name of the piece): What do you think you music? What do you think it's about? Then reveal the name and	'Zimbole' African folk song: https://safeyoutube.net/w/yoy E  'Zimbole' African folk song video: https://safeyoutube.net/w/fpy E  Zimbole lyric sheet  Tuned and untuned instruments.  Musical skills sheet - KS1 singing.  Sounds of the Masai Mara in Kenya: https://safeyoutube.net/w/zmy E  The British countryside sounds:	Use safeyoutube.net  'Feel the sounds of Kenya': https://safeyoutube.net/w/z3  'Trip of a lifetime' - Kenya: https://safeyoutube.net/w/34yF

How are the sounds of the English countryside in the morning at of the Kenyan countryside?

https://safeyoutube.net/w/BN Yd

Vaughan Williams - 'The Lark Ascending': https://safeyoutube.net/w/HN

<u>Yd</u>

## Enquiry 3: What does Nairobi city sound like?

evious 9	Knowledge and second order concepts	Knowledge and second order concepts	Knowledge and second order concepts	K
have owledge create ces, and create a	Substantive knowledge: (What the children should know.) How to sing a Kenyan folk song accurately and confidently, considering lyrics and actions. How to create a Kenyan soundscape using percussion instruments thinking about 'sounds of Nairobi city. How to listen and appraise a piece of music, describing the sounds using appropriate musical vocabulary. How to compare pieces of music.  Second order concepts: (What the children should understand) Appraising Listening Interpretation Collaboration Comparing	<ul> <li>Musical skills:</li> <li>Singing accurately and confidently.</li> <li>Experiment with multiples ways of making sounds.</li> <li>Key concepts:</li> <li>Sing and play</li> <li>Kenyan folk song</li> <li>Soundscape</li> <li>Instruments</li> <li>Listening and appraising</li> <li>Musical vocabulary</li> <li>Inter-related dimensions of music</li> </ul>	Can your children:  Sing accurately and confidently?  Create a musical soundscape by finding multiple ways to create sounds?  Follow direction to make their sound at the right time?  Use musical vocabulary to appraise the music they listen to?	Ha Ve

ctivities:	Resources:	Useful links:
could listen to the Luo traditional song 'Apoda': What do they song? How is it different to the other songs they have learnt? is of repletion, simple lyrics and rhythm, more melodic) could listen to the sounds of Nairobi city: What sounds did you? What do you think made these sounds? Show the children the irobi): What sounds do you think you will be able to hear? List	Use safeyoutube.net  Luo traditional song - 'Apopda' - a song of jubilation: <a href="https://safeyoutube.net/w/HBy">https://safeyoutube.net/w/HBy</a> <a href="https://safeyoutube.net/w/HBy">F</a>	Use safeyoutube.net Examples of Kenyan traditiona https://safeyoutube.net/w/ta Information about the Luo pea https://www.britannica.com/ta
hildren to pick one of the sounds written on the board and find nt ways as they can to perform it, eg: vocal, instrumental, body classroom objects. Share their ideas with the class and pick include in a class soundscape. As previously, create a cointing at each group in turn and then combining the groups to deffect.  The children add some inter-related dimensions of music to teresting?	Sounds of the city: https://safeyoutube.net/w/AI3 E  City images PowerPoint Tuned and untuned instruments.  Eric Coates 'The London Suite': https://safeyoutube.net/w/dO Yd	https://www.everyculture.com Mali/Luo.html
f their suggestions.  should listen to a short section from Eric Coates 'The London n you hear? Does it sound like a busy city? Does it sound the nk Nairobi would? What is the difference? Use musical escribe the music.		

# Enquiry 4: How to structure a soundscape?

Knowledge and second order concepts	Knowledge and second order concepts	F
Musical skills:  • Experiment and select appropriate sounds to recreate an environmental soundscape.  • Play instruments musically and confidently.  • Listen to others' contribution and ideas.  • Select and combine sounds, using a structure to organise them.  Key concepts: Environments Structure - Beginning, middle, end Instruments Voices Body percussion	Can your children:  • Work as part of a group to create a musical soundscape?  • Add structure to a piece of music?  • Use musical vocabulary to talk about the music we hear?	Ve
	Musical skills:  • Experiment and select appropriate sounds to recreate an environmental soundscape.  • Play instruments musically and confidently.  • Listen to others' contribution and ideas.  • Select and combine sounds, using a structure to organise them.  Key concepts: Environments Structure - Beginning, middle, end Instruments Voices	musical skills:  • Experiment and select appropriate sounds to recreate an environmental soundscape.  • Play instruments musically and confidently.  • Listen to others' contribution and ideas.  • Select and combine sounds, using a structure to organise them.  Key concepts: Environments Structure - Beginning, middle, end Instruments Voices  Can your children:  • Work as part of a group to create a musical soundscape?  • Add structure to a piece of music?  • Use musical vocabulary to talk about the music we hear?  Key concepts: Environments  Structure - Beginning, middle, end Instruments Voices

Resources:

ctivities:

Useful links:

tart by splitting into three groups, each with a different e city, the market, National reserve: Can you list or draw as	Use safeyoutube.net	Use safeyoutube.net
you can think of that you might hear in that environment?	Tuned and untuned instruments.	Examples of creating soundsc
should work in groups of five thinking about the soundscapes we far and the environments we are using. Children should choose e environments. Do not tell any other group.	Tips about sea soundscapes Y1	https://www.youtube.com/wa k&list=RDN2QiCy8b_rk☆
on should have the following criteria when they rehearse:		
have a beginning, a middle and an end.		
include instruments, voices and body percussion sounds.		
represent either the city, market or National Reserve ment.		
I often choose the most exciting looking instrument rather at will do the best job in their composition. Encourage them to about what sounds are needed before they use their I challenge any group that you think may be using an instrument match the effect they are trying to create. (See tips about sea om Y1)		
should perform their composition: Can you guess which air soundscape is for? How did you guess? Encourage children to abulary in their answers. Ask the children to evaluate each work together as a group? Did they contribute musically to e? Was it obvious what the piece was about? Did the piece have e? Did the piece use instruments, voices and body percussion?		

## Enquiry 5: How to create a musical journey through Kenya?

evious 9	Knowledge and second order concepts	Knowledge and second order concepts	Knowledge and second order concepts	k
now to ndscape ing, ices and to ounds.	Substantive knowledge: (What the children should know.) How to use voices, body percussion and instruments to represent environmental sounds. How to give the composition a structure - beginning, middle and end. How to work collaboratively to produce a composition that incorporates previous soundscapes. Perform confidently and accurately using interrelated dimensions of music to enhance the piece of music. Use musical vocabulary to describe the music. Second order concepts: (What the children should understand) Listening Representation Collaboration Evaluation	Musical skills:  Experiment and select appropriate sounds to recreate an environmental soundscape.  Play instruments musically and confidently.  Listen to others' contribution and ideas.  Select and combine sounds, using a structure to organise them.	<ul> <li>Can your children:</li> <li>Work in a group to compose a piece of music?</li> <li>Evaluate theirs/others performances?</li> <li>Perform a composition confidently and accurately?</li> </ul>	Ve
		Key concepts: Composition Structure Inter-related dynamics of music Performance		

Resources:

ctivities:

Useful links:

d second order concepts:	Key concepts developed:	
TS:		
rmances.		
d why? Would they need to change anything? How could they		
ninders about which section they should be working on.  up should perform their composition to anther class: What was		
ey layer a variety of sounds?		
should have a beginning, middle and end.		
should be played from start to finish - chose a leader to be actor.		
must include: instruments, voices and body percussion		
rion should be as short as possible, while still conveying all the eded.		
ture of the piece should be city - market - National Reserve.		
ollow these rules:		
ombine everything that we have learned to compose a piece of us on a journey through Kenya, from the city, markets and rional Reserve.	IPad to record performance	
ould work in the same groups as previous session. Explain that	Space to practise.	
per to listen to others when performing: How could you ormance?	Tuned and untuned instruments.	
art by singing the two folk sings learned in the first two	Use safeyoutube.net	Use safeyoutube.net

#### knowledge:

en should know)

khaustive list but an outline of what might be expected: sing a Kenyan folk song accurately, considering lyrics and actions.

create a Kenyan soundscape using percussion instruments thinking

ounds of Kenya'.

listen and appraise a piece of music, describing the sounds using iate musical vocabulary.

sing a Kenyan folk song accurately and confidently, considering

create a Kenyan soundscape using percussion instruments thinking

ounds of Masai Mara'.

listen and appraise a piece of music, describing the sounds using

iate musical vocabulary.

compare pieces of music.

sing a Kenyan folk song accurately and confidently, considering

create a Kenyan soundscape using percussion instruments thinking

ounds of Nairobi city.

listen and appraise a piece of music, describing the sounds using

iate musical vocabulary.

compare pieces of music.

use voices, body percussion and instruments to represent

nental sounds.

out the sounds together to create a soundscape.

give the soundscape a structure – beginning, middle and end.

work collaboratively to produce a piece of music.

sical vocabulary to describe the music.

use voices, body percussion and instruments to represent

nental sounds.

give the composition a structure – beginning, middle and end.

Body percussion Composition Environments Instruments Inter-related dimensions of music

Kenyan folk songs Listening and appraising Musical vocabulary Performance Sing and play

So Sti Be end Voi

#### Key musical skills developed:

By the end of the unit, children will have studied a series of que enquiries. In doing so, children will have had the opportunity to

- Singing, playing and following direction.
- Appraising music using appropriate musical vocabulary.
- Singing accurately and confidently.
- Experiment with multiples ways of making sounds.
- Experiment and select appropriate sounds to recreate a soundscape.
- Play instruments musically and confidently.
- Listen to others' contribution and ideas.
- Select and combine sounds, using a structure to organis

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art to have an understanding of:		
concepts:		
al vocabulary to describe the music.		
nhance the piece of music.		
onfidently and accurately using inter-related dimensions of		
oundscapes.		

in Year 2 and is linked to the Geography unit 'Where do people go on holiday? – Kenya'. This unit will have allowed the children to st oundscapes, using instruments and inter-related dimensions of music to convey different aspects of Kenya. In the next unit childre expanding their knowledge of structure, notation and inter-related dimensions of music. In the Year 3 unit 'Mountains', children wi ing simple notation an adding layers to their musical piece.