

## South Gosforth First School – Year I Music — Long–Term Planning

Term	Autumn		Spring		Summer	
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Music Topic	'Rhythm in the Way We Walk' (Charanga)	Strike, Scrape Shake 2	Your Imagination' (Charanga)	Djembe I — ton-beh Burkina Faso	Boomwhackers	Composition — Chrome music lab
Music Curriculum areas	Singing & Chanting  Listening,  Expressing Ideas & Performance	Playing untuned instruments  Listening, Expressing Ideas & Performance  Composition	Singing & Chanting  Listening, Expressing Ideas & Performance  Playing untuned instruments  Composition	Playing untuned instruments  Musical notation  Listening, Expressing Ideas & Performance  Composition	Playing tuned instruments  Musical notation  Listening,  Expressing Ideas & Performance  Composition	Composition  Musical notation  Listening,  Expressing Ideas & Performance
National Curriculum areas covered	- Sing simple songs, chants and rhymes, responding to simple visual directions Begin with simple songs with a small range of notes Sing a wider range of call and response songs to control the vocal pitch and match the pitch they hear.	- Sing simple songs, chants and rhymes, responding to simple visual directions Walk, move or clap a steady beat — changing as the tempo of the music changes - Use body percussion and untuned percussion to play a steady beat and repeated rhythmic patterns (ostinato) - Respond to pulse in recorded and live music through movement and dance.	- Sing simple songs, chants and rhymes, responding to simple visual directions Begin with simple songs with a small range of notes Sing a wider range of call and response songs to control the vocal pitch and match the pitch they hear.	- Perform short copycat rhythm patterns led by the teacher - Perform short repeating rhythms (ostinato) keeping in time with a steady beat - Perform word pattern chants Invent retain and recall rhythmic patterns - Create music effects and short sequences in response to stimuli	- Listen to high and low sounds and compare them on instruments and in the school environment Perform short copycat rhythm patterns led by the teacher - Perform short repeating rhythms (ostinato) keeping in time with a steady beat - Perform word pattern chants Explore how percussive sounds can enhance storytelling	- Understand the difference between a rhythm and pitch pattern Invent retain and recall rhythmic and pitch patterns Use music technology to capture, change and combine sounds - Recognise how graphic notation can be used to represent sounds

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listening / singing suggestions	Rhythm in the way we walk — Joanna Mangona Custav Holst — The Planets Tubular Bells — Mike Old field Banana Rap — Jane Sebba Happy — Pharrell Williams When I'm 64 — The Beatles	- Invent retain and recall rhythmic patterns - Create music effects and short sequences in response to stimuli  Boom-chick-boom - Chant Wild Man - Kate Bush Voice Foundation - Have you brought your whispering voice? Copy Kitten - Bance Mo Matchi (Song of the bees) - Trad. Bangladesh	Syour Imagination  Joanna Mangona and Pete Readman  Supercalifragi- listiexpialidocious — Sherman Bothers  Pure Imagination  Leslie Bricusse and Anthony Newley  Daydream Believer — The Monkees  Rainbow Connection — Paul Williams and Kenneth Ascher  A Whole New Whole — Alan Menken	Fanfarra (Cabua-Le-Le) — Sergio Mendes I'm a Train – Voicelinks Dr Knickerbocker — Singing sherlock Hello, How are you? — Voices Foundation	Rondo alla Turca - W.A. Mozart Rondo alla Turca Cover — Luca Stricagnoli Rondo alla Turca Cover - Vadrum Drumbone — blue man group Edinburgh Tattoo — top secret drum corps	Runaway Blues —  Ma Rainy Kye Kye Kule —  Trad. Chana An acre of land Trad. England
Broken down objectives and suggested content	Listening and appraising at the start of each lesson using suggested questions supplemented with teachers own questions.  Warm-ups and rhythm games to build concentration and accuracy within the lesson. Bronze Silver and Gold challenges to text the children's accuracy. Teacher to use the tempo controller to increase and decrease the speed to change the challenge.  Learn to sing "Rhythm in the way we walk" throughout the first 3 lessons  Learn to sing "The Banana Rap" is lessons 4-6	I can play and explore percussion "What is percussion?" Establish the three main ways in which percussion can be played. Strike, Shake, Scrape  Listen to a variety of percussive pieces and instruments from around the world and in each instance children identify how the percussion is being played.  I can describe the difference between pulse and rhythm "What is pulse?" "What is rhythm?" — Key learning — the pulse is the steady pace of the song which does not change.  -The rhythm is the pattern of long and short sounds and you progress through the song.  I can repeat a simple musical phrase Call and response texture — leader to play and the ensemble to respond.  Chant suggested Boom—chicka boom—	Listening and appraising at the start of each lesson using suggested questions supplemented with teachers own questions.  Warm-ups and rhythm games to build concentration and accuracy within the lesson.  Learn to sing "Your imagination" throughout the first 3 lessons  Include some untuned percussion to add to the song e.g. a large drum in the improvise section in lesson.  Compose a short section have the children suggest pitches for the piano solo — encourage them to think about leaving gaps and see if they notice what that does to the rhythm.	Ton-beh — Rhythms from Burkina - Faso Pa-da-beh Pa-da-bay  Can be mixed into a larger piece e.g. Ton-beh x 8 Pa-da-bay Pa-da-bey x 4 Ton-beh x 8 TON!  Teach variations on both rhythms — substituting sounds and then adding silence.  I can create a rhythm Simple composition using shape cards square = crotchet circle = 2 quavers  Demonstrate some simple effects by adding other instruments — then see if the children can combine them to tell a story.  "Let's all play our drum" game — using vocals first then the banana bell	I can explain why different shapes create different pitches  "What is pitch?" Clear understanding of high and low demonstrate with a variety of instruments and their voices. Which boomwhackers create high and low sounds — compare to other instruments.  Performing a variety of pieces and songs on the boomwhackers.  Demonstrate simple compositions using the boomwhackers.  e.g. using chords C,E,G — chord I F,A,C — chord 2 G,B,D — chord 3  Chord I four times Chord 2 four times Chord 3 four times Chord 3 four times Chord 3 four times Chord 3 four times Chord 1 four times Chord 1 four times Chord 2 four times Chord 2 four times Chord 3 four times Chord 1 wrhythm chord 2 w/rhythm chord 4 w/rhythm Children could	What is rhythm and what is pitch? — explore both.  Create a simple rhythm using Chrome music lab — start with the loop in 4 (little devils) What do the children notice about the amount of fields?  Move on to the loop in 3 (the monkeys) what is different? What is the same?  Melody making looking carefully at different shapes e.g a gradual wave, a wide spread going from high to low and how does that change the feel of the melody?  Use the Kandinsky program to create a soundscape to accompany a picture.

		have the children start by vocally responding to respond by paying their percussion.  Can I hear the? Children respond with yes you can!  Advanced activity — multi-guiros Can I hear you shake/strike/scrape			chords to begin composing.  Use an ostinato to move chords around. E.g. J.J.J.J.J.J.J.J.J.J.J.J.J.J.J.J.J.J.	
	The children have	it? Children respond with yes you can! All on the same instrument.  Creating simple rhythmic ostinati to loop over a 4 bar phrase.  The children have	They have previously	The children are	Extension — using xylophones to play a melody while the boomwhackers accompany.	The children have
Prior Learning & Understanding – 'Why here, why now?'	learned a variety of nursery rhymes and songs. In reception using Charanga this new song will continue to challenge them to improve their pitch and ability to hear pitch accurately.	explored a variety of ways that percussion can be played in reception through the outdoor instruments and should have an idea that percussion can be played in variety of ways.	They have previously used Charanga this year and will now learn a new song as well as start to add some of their percussive skills from the previous module.	getting older and more responsible and are ready to start to experiencing the school's djembes.  Start with the drums on the floor and the children straddling the drum to produce an effective sound.	explored larger piped instruments in the outdoor area so will have an idea of the difference that length and size of the resonator makes to the pitch of the instrument.  They will also comfortably be able to grip the Boomwhackers and apply their rhythmic skill s from previous modules.	become digitally literate and are now capable of using technology to create audio for a purpose.  They also have improved their ability to listen and build up their own idea of what they want to hear.
Key Vocabulary	verse introduction outro pulse/beat rhythm posture relaxation	rhythm solo group call and response echo repeat ostinato cycle loud/soft fast/slow tambours, quiros,	verse chorus introduction outro pulse/beat rhythm posture relaxation	d jembe Burkina Faso bass tone middle edge call and response dynamics posture relaxation d jembes, banana bell,	resonator pitch high low length resonator melody chord	loop tempo time signature melody ascending descending pitch attack
Resources Needed		triangles, agogos, multi-guiros, shakers, castanets, larger drums etc.		caxixi	drums, xylophones — extend ideas	шрир
Pupil Outcomes	- 2 learned songs which can be recapped later in the year Understanding of verses as a musical structure and that an introduction and outro can complete the song Improved accuracy and pitch when singing	- Improved accuracy which playing and repeating a rhythmic pattern Understanding of the three ways in which percussion can be played.	- New learned song to be recapped later in the year Understanding of what a verse and chorus are as a musical structure Improved accuracy and pitch when singing.	- 2 new rhythms ton-beh and pa-da ba - D jembe technique bass and tone - They will have a clear understanding of call and response texture Story enhanced through percussion.	- Children will accurately identify pitch Children will identify what pitch will be made by an instrument depending on the size of the resonator Children be able to accurately play tuned percussion in rhythm and at the appropriate time.	- Children will use technology to create a loop Children will create a variety of melodies using technology Children will create a soundscape to accompany a visual.