

# **Music:**

## **Progression in skills and knowledge**

### Listening and appraising with the Musical Elements:

Each year builds on previous learning -- Always consider: Audience- Purpose- Effect -- Explore Range and Breath of music

	The musical elements:	
Dynamics (volume)	Tempo (speed) Pitch	(high and low)
Timbre (instrument/s	sound) Duration (rhythm)	
Texture (layers of sou	und/ combination of instruments or sounds)	Structure (how the music is organized)
Year group	Objective/ assessment: The musical elements	Focus
Reception	Listen and Respond	Keystage 1 focus: -Dynamics -Tempo
Year 1	Listen, respond, recognise	-Pitch -Timbre
Year 2	Recognise and State	-
Year 3	Identify in a piece of music	
	Describe in a piece of music	
Year 4	Compare in pieces of music	Keystage 2 build on KS1 while focus on:
	Discuss different uses for different styles/ genres	-Duration
Year 5	Describe features used	-Texture
	Explain the effect of (mood/ images created through the musical	-Structure
	elements)	
Year 6	Analyse the use of the elements- audience, purpose, effect	
	Explore stylistic features of genre or composer	
	Discuss, argue and justify success/ effect	

	Dynamics	Тетро	Pitch
Reception Listen and respond	Sounds can be loud or quiet	Sounds can be fast or slow	Sounds can be high or low
Yr1 Listen, respond, recognise	Sounds can be loud or quiet	Sounds can be fast or slow	Sounds can be high or low Sounds can move by step or leap
	This can reflect/affect the mood eg.	This can reflect/affect the mood	Begin to recognise 'Melody' or
	Make us feel- Happy, sad	eg. Make us feel- Happy, sad	'Tune'
Yr2 Recognise and state	Sounds can get louder or quieter	Sounds can get faster or slower	Sounds can move by step or leap
	This can reflect/affect the mood eg.	This can reflect/affect the mood	When sounds are organized into
	Make us feel- Happy, sad	eg. Make us feel- Happy, sad	steps and leaps they make a 'tune' or 'melody'
Yr3	Describe dynamics as	Describe tempo as	The tune of a piece of music is
Identify and describe	Loud = forte (f)	Fast= allegro	called 'melody'
	Soft/ quiet = piano (p)	Slow= Andante 'walking pace'	
		In the middle as 'moderato'	Melodies are made of patterns
	Discuss volume of music- Gamelan is quiet/ soft because		and shapes of moving pitches
Yr4	Very loud= fortissimo (ff)	Very fast = presto	There are a variety of different
Discuss and compare	Very quiet = pianissimo (pp)	Very slow= lento	patterns and scales used to make
			melodies and riffs
	Dynamics in between:	4/4 time	
	-mp: mezzo piano (between Piano	3-4 time	A <i>scale</i> is a pattern of pitches
	and forte)		
	-mf: mezzo forte (between forte and		Songs in different styles/
	piano)		patterns: blues scale

	Describe changes in dynamics: -Crescendo= getting louder -Diminuendo = getting quieter		
Yr5 Discuss use and effect	Describe the use of dynamics using musical vocabulary	Describe the use of tempo using musical vocabulary	There are a variety of different patterns and scales used to make melodies and riffs A <i>scale</i> is a pattern of pitches A riff is a short repeating melody <i>Pentatonic scale- a five note scale</i>
Yr6 Discuss and explore use and impact	Discuss thoughts on the impact/ effect of the dynamics using appropriate musical vocabulary Audience- purpose- effect Exploring: -dynamics- Piano? Forte? How does	Discuss thoughts on the impact/ effect of the Tempo using appropriate musical vocabulary Audience- purpose- effect Exploring: -Tempo- does it change? How	Discuss thoughts on the impact and effect of melody used in the music using appropriate music vocabulary Exploring: -choice of melody instrument
	this affect the mood/ emotions etc -Changes in dynamics and the effect of this	does it affect the music- feeling/ emotions?	(timbre/ pitch)- does it change- why? -Dynamics- use for expression or emotion in the melody? -Texture- one melody instrument, many instruments, different instruments together

	Timbre	Duration	Texture	Structure
Reception:	A range of materials and	Sounds can be long or	More than one sound can	Music can tell stories
Listen and respond	objects can make sounds	short	be made at the same time	
			Begin to hear language: -Unison= all together (one sound) -Call and response	
Yr1	A range of materials and	Sounds can be long, or	More than one sound can	Music can tell stories
Listen, respond, recognise	objects can make sounds	short	be made at one time	Be added to a story
		Vocal rhythms and		Music, like a story, has a
	Begin to identify	graphic notation:	Continued exposure to	structure
	instruments used and	Slug (4) Be (2) Fly (1)	vocabulary:	
	seen in school:	Spider (½ + ½ )	-Unison= all together (one	
	percussion, ocarina		sound)	
			-Call and response (copy	
			cat or Q+A)	
			- Ostinato= repeating	
			pattern	
Yr2	Sounds of instruments can	Sounds can be made into	Different layers of sounds	Music can have a
Recognise and state	be made in more than one	patterns (rhythm)	are used in music	beginning, middle and
	way	Vocal rhythms + graphic		end
		notation:	Recognise and explain	
			language:	These will sound different

	Percussion instruments are – hit, shake or scrape (Samba)	Yr1 + Caterpillar (4 x ¼) Grasshopper (½+ ¼ + ¼ )	-Unison -Call and response (copy cat or Q+A) Call is performed (person or group) -Response (person or group) echo the call or answer the call - Ostinato= repeating pattern	
Yr3 Identify and describe	A range of materials and objects can make sounds Continue to identify instruments used and seen in school: percussion (wooden and metallic) (stringed instruments) Orchestral instruments linked to DMS	Rhythm is patterns of long and short notes (durations) Slug (4) Be (2) Fly (1) Spider (½ + ½ ) Caterpillar (4 x ¼) Grasshopper (½+ ¼ + ¼)	Solo= one performer Duet= two performers Ensemble= group Unison= all together one sound Recognise explain and explore: -Call and response Copy cat: response echoes (the same) the call Q+A: response answers (is different) the call Call is performed (person or group) -Ostinato (repeating pattern)	Music can have different structures Songs can have different structures Gamelan music uses ostinatos (repeating patterns) and adds new instruments to build up and back down from start to end

Yr4	Identify instrument	Extend knowledge of	Drone = long continuous	Musical Structures often
Discuss and compare	Families:	rhythmic notation using	note providing	have repeating sections
	-Woodwind (have a reed	vocal rhythms and	accompaniment (usually	
	and blown into)	notation:	low pitched- eg. Bagpipes)	Song structure
	-Brass (made of steel and			
	blown into)			12 bar blues
	-String	-Slug: (Semi breve held for	Harmony- 2 or more parts	
	-Percussion (hit, shake or	4 beats)	or pitches that blend	Groove and fill
	scrape)	-Be: (Minim held for 2	together	
		beats)		
		-Fly: (Crotchet held for 1	Polyrhythm- more than	
		beat)	one rhythmic pattern at	
		-Spider (two quavers ½	the same time.	
		beat each)		
		-Caterpillar (4 semi		
		quavers: all ¼)		
		- Grasshopper (quaver		
		2semi quavers ½ + ¼ + ¼ )		
		-Butterfly (2 semi quavers		
		quaver (¼ + ¼ + ½)		
Yr5	Instruments can be	Continue vocal rhythms	Chords- Ukuele – more	Structures can be used to
Discuss use and effect	combined for musical	and notation from year 4-	than one note played at	express different genres
	effect	deepen through range	the same time	and intentions
		and breath (African		
	Families of instruments	drumming)	-Con-chord= harmony that	Genres often follow
	are often grouped.		blends nicely (most music)	similar structures
	African drum groups, rock	Rhythms can be layered-		-pop songs= song
	band, folk band etc	polyrhythm	-Dischord= harmony that	structure, 12 bar blues,
			clashes and sounds harsh	dance tracks

			Some music has a melody and harmony. The melody is the tune and the harmony is chords that fit nicely.	African music: head- unison- call and response- bridge
Yr6 Discuss and explore use and impact	Exploring: -Impact/ effect of the instruments chosen -How would this be different if the instruments were changed? Eg. If you tried to play a heavy metal song using only orchestral instruments? -Why did the composer choose this instrument/ timbre?	Further use of Yr4/5 rhythms- deepen skills and understanding Explore rhythms beyond our vocal rhythms Exploring: -effectiveness of the rhythms used: the emotions they evoke: energetic, agitated, mellow and relaxing etc -Style of music and standard rhythms	Discuss and evaluate the impact and effect of textures chosen in the music using appropriate musical vocabulary Exploring: -what instruments and sounds have been layered in the music? -What textures have been used? (call and response, unison, round, ostinato, solo, duet, drone, harmony, polyrhythm) -What effect does this have? -Why did the composer choose these instruments and textures?	Explore: -Is the music easy to follow / understand? -Did the composer do this intentionally? -What is the structure/ how would you interpret (label) the structure?

#### Performing: Tuned and Untuned instruments Knowledge and Skills Progression

	Reception	Yr1 (Dino comp + ocarina)	Yr2 (Samba)
	Perform together	In time/ tune with others	In time/ tune with others
Performance skills	Perform together being	Play tuned and untuned	Play tuned and untuned
-Together	led by an adult/ conductor	instruments	instruments with awareness of
-In time			others:
-In tune	Start and finish together	Perform <b>together</b>	- Samba instrument parts
-With accuracy (rhythm and		-Unison (all together)	
pitch)		-Call and response	Listen carefully in order to
-With fluency (no breaks-			-Keep in time
mistakes hidden)		Perform and read graphic	
-With confidence and control			
-With expression and		notation:	
gesture		-Dino comp graphic score	-Watch the conductor and listen to
800000		-Vocal rhythms and graphics: Slug,	others
Deepen through:		Be, fly, spider	
Range + breath of Musical			
elements and musical styles		Watch the conductor to help stay	
cientento una masical styles		in time together	

Yr 3 (Gamelan)	Yr4 (Bucket Drums)	Yr5 (African Drumming)	Yr6 (Mexican Music)
With accuracy	With fluency	(+Caribbean)	With expression and gesture
		With confidence and control	
Accuracy: Perform parts	Accuracy: Maintain their	Perform more technically	Demonstrate technical proficiency
layered (more than one	part within a performance:	demanding parts in layers	performing a range of rhythms and
together)	listening to others,		textures
	following the conductor or	Accuracy: Maintain their part in a	
In time: Play with	structure	performance with good	Take greater responsibility for
awareness of own and		awareness -listening to others,	preparing the performance
other parts (in time)	Fluency: Maintain their	following the structure	considering the use of the musical
	part regardless of mistakes		elements effectively within the
	they make	Fluency: Maintain their part	style: -plan, prepare, practice,
Perform and read graphic		regardless of mistakes made by	perform
notation:		themselves or others etc	
-Vocal rhythms and	Perform and read graphic		Perform with <b>expression</b> and
graphics: Slug, Be, fly,	notation:	Confidence	gesture:
spider, caterpillar,	-Vocal rhythms and	-Demonstrate ability to manage	-demonstrating an understanding
grasshopper	graphics: Slug, Be, fly,	pressure and nerves	of the style/ genre and mood
	spider, caterpillar,		-Interacting with or connecting
	grasshopper, butterfly,		with the audience/ listener
	centipede, ladybird, earwig		(actions, gestures, eye contact etc)

## Performing: Singing

## Knowledge and Skills Progression

		Key Stage 2	
See performance skills too	R	Yr 1	Yr2
Singing	Pitch- high and low	Sing traditional songs, nursery	Sing simple songs and chants with a
Posture:	Speaking voice/ singing voice	rhymes and chants clearly (together)	sense of melody and shape/ tune:
-Stand up straight	Match pitch		-In time
- Set your chin	Singing in tune	Unison singing	-In tune
- Shoulders down		Call and response	
- Relax	Sing songs, chants and	Posture	Demonstrate good <b>posture</b>
	rhymes ( <b>together</b> )	-Stand up straight	-Stand up straight
Breathing		-Set chin	-Set your chin (Ensures throat
	Focus on reinforcing	-Shoulders down	remains open/ clear and with good
Tone	sol-mi mi-sol	-Relax	airflow for good tone)
			-Shoulders down
Phrasing		Focus:	-Relax (tension causes the lungs and
		so, mi and la combinations	throat to tighten which negatively
Articulation			affects breathe control and tone)
			Begin to introduce/ focus
			awareness of Breathing
			Focus:
			So, mi, la, do combinations

Yr3	Yr4	Yr5	Yr6
Sing a range of songs	Sing songs from a range of styles	Sing songs with an awareness of	Sing a wide range of songs
appropriate to their	and genres	audience, purpose and effect	commenting on and discussing the
abilities- In time, in tune,		-comparing the purpose and delivery	intended audience- purpose and
accurately (pitch)	Sing <b>fluently</b> :	of different songs	effect and exploring different ways
	- In time		of delivering the song
Demonstrate good singing	- In tune		
posture:	-accurately (pitch) -no stopping or	Sing with <b>confidence</b> and <b>control</b> :	Sing with good <b>control</b> , <b>expression</b>
	breaks in the music	-good posture	and use of gestures to engage and
Demonstrate good		-good breathing	connect with the audience
breathing:		-fluently	
-Deep into the belly	With good posture and good	-Good tone and intonation (all notes	
-shoulders stay down and	breathing	in tune regardless of pitch changes)	
relaxed		-Clear shape and phrasing (accurate	
-posture doesn't change	Demonstrate good tone (sound	control of tones and pitches,	
	resonates in the chest or head)	breathing in the correct place)	
Focus:			
So, mi, la do , re			Focus:
internalised	Focus:	Focus:	Full scale major/ minor
Awareness of full scale	Do pentatonic	Full scale	
	La pentatonic		
	Blues		

## Composition

### Knowledge and Skills Progression

	R	Yr 1	Yr2
		Dinosaur story musical	Samba percussion composition
		accompaniment	
	Explore and experiment with	Explore, experiment and choose	Compose rhythmic patterns and
	different sounds	sounds and patterns in response to	ostinatos within clear set structures
		stimuli – story (with a focus on	
	Respond to different stimuli	dynamics, tempo and pitch)	Use the musical elements
	(pictures, stories)		dynamics, tempo, pitch and timbre
		Dinosaur story composition	to explore musical ideas
Yr3	Yr4	Yr5	Yr6
DMS- composition	Bucket beats compositions	Ukulele	
Compose a short piece	Compose rhythms in 4/4 with	Carribean- composition on drums	Compose and arrange songs based
with simple rhythm and	clear structure and phrasing using		on existing melodies with
melody within a set	notation	Compose rhythmic patterns within	awareness of audience, purpose
structure in 4/4 time	- 4 bar AABA structure	clear structure	and effect
	-Groove and fill patterns	Develop use of texture: unison, call	
	- Variety of timbres and pitches	and response and polyrhythms	Compose music within set
	on the drum		structures binary/ ternary that
		Consider the use of the musical	demonstrates the understanding
	Improvise and compose blues	elements within the composition	and use of the musical elements.
	verse using lyrics and the blues		
	scale.		