Primary Music Progress Map for Music Specialists, Non-Specialists, BMP Tutors and Classroom Teachers

This document is to be using in conjunction with medium and long-term planning for musical progression across a Year Group, Key Stage and the whole school. This can be used to inform planning and review learning that has taken place.

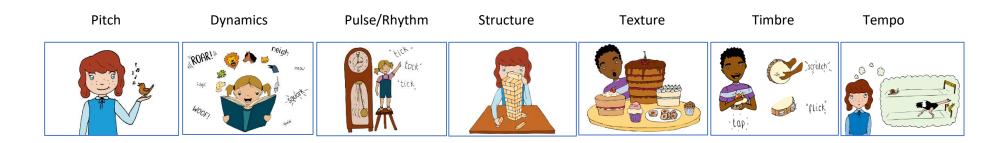
This document was designed with the BPM Primary Music Curriculum in mind but can be used with other schemes of work to ensure the appropriate breadth and depth of learning is taking place. It is also useful for Music Coordinators to plan for progression in the school and evaluate where there may be gaps or inconsistencies that require additional support, either internally or from BPM.

There is also our Musical Moments Cards and Rhythm Cards resources which can be accessed as part of our Curriculum website here.

Please contact hello@bristolmusiccurriculum.org for any further queries or support.

Interrelated Dimensions of Music

Throughout this document these following aspects of music highlighted. These aspects should be woven through the musical programme at your school. Glossary is included at the end of this document.



	Rhythm & Pulse (and Notation)	Pitch & Singing (and Notation)	Explore and Create	Active Listening/Great Composers	Performing (Solo and Ensemble)	Wellbeing Outcomes
Rec	BPM Unit – Rhythm: Handa's	BPM Unit – Pitch: Singing	BPM Unit – Exploring sounds:			
	Surprise		Calypso	I can sit and listen to a short	I join in singing with my friends.	
	•		, <u> </u>	piece of music that I have not	,	I enjoy making music with my
	With help I can show (e.g.	I can accurately sing songs	I can use untuned percussion	heard before	I can sing sect <mark>ion</mark> s of songs that	friends
	marching) o <mark>r cl</mark> ap a steady	that uses steps (up to five	to explore d <mark>iffe</mark> rent sounds		I've practiced by myself.	
	beat/pulse	notes) and t <mark>hird</mark> s (nee-naw)	(timbres)	I have been int <mark>rod</mark> uced to high		I enjoy perfo <mark>rmi</mark> ng music with
				quality performances of music	I understand t <mark>hat</mark> using	my friends
	I can tell if M <mark>us</mark> ic is using a fast	I recognise h <mark>igh</mark> er and lower	I can sugges <mark>t id</mark> eas when	from different <mark>tim</mark> es and places	different dyna<mark>mi</mark>c s are part of	
	or slow tem<mark>po</mark>	pitch sounds <mark>an</mark> d can	changing so <mark>un</mark> ds in songs or		singing and pl <mark>ayi</mark> ng	I can tell you <mark>wh</mark> ich song is my
		represent it <mark>thr</mark> ough	instrumenta <mark>l m</mark> usic (e.g.	I have learned <mark>to </mark> recognise the		favourite
	BPM: I can r <mark>eco</mark> gnise and	movement, <mark>wo</mark> rds, and	"What soun <mark>ds </mark> should we use	sounds (timbr<mark>es)</mark> of instruments	l can play sim <mark>ple</mark> rhythms (e.g	
	repeat simp <mark>le rhythms</mark> ('Fruit	instruments	here?")	from two diffe <mark>ren</mark> t instrument	fruit rhythms) <mark>on</mark> untuned	I enjoy movin <mark>g t</mark> o music
	Rhythms' or <mark>M</mark> usical Moments			families (e.g dr <mark>um</mark> s, strings)	percussion	
	Cards) using <mark>cr</mark> otchets and	I can echo ba <mark>ck</mark> short and	I listen to m <mark>usi</mark> c from different			I can speak a <mark>bo</mark> ut how a song
	quavers	simple melo<mark>die</mark>s by myself	times and p <mark>lac</mark> es		I can use smal <mark>l pa</mark> rts of familiar	could make me feel happy or
					songs as perfo <mark>rm</mark> ance	sad
	Other: I can recognise and				opportunities	
	repeat simple rhythms from			BPM Unit – Rh <mark>yth</mark> m: Handa's	BPM Unit - Exploring sounds:	Cross Reference with EYFS
	songs or cha <mark>nts</mark> I know			Surprise	Calypso	Prime Areas of Learning e.g.
				I can identify some aspects of	I sing songs fr <mark>om</mark> different times	Communication
				and instruments used in African	and places	
				Music (using interrelated		
				dimensions of <mark>mu</mark> sic)		
Y1	BPM Unit – <mark>Rh</mark> ythm: Animal		BPM Unit – <mark>Ex</mark> plore and			
	Rhythms		Create: Air	When listening to high quality	I can sing a so <mark>ng</mark> whist another	I can speak a <mark>bo</mark> ut how music
		I can accurat <mark>ely</mark> sing songs		music I can ide <mark>nti</mark> fy some	simple part is being sung (an	makes me w <mark>ant</mark> to move
	I can visually recognise	with a 5 not <mark>e pitch</mark> range and	I can experi <mark>me</mark> nt with tuned	different instruments and	ostinato, or a simple two-part	(slower temp<mark>o</mark> m ight make
	different ani <mark>ma</mark> ls (or other	can sing songs with intervals	and untune <mark>d so</mark> unds within a	musical forces (e.g., Obvious	round) creating layers of sound	me want to s <mark>wa</mark> y slowly, a
	symbols) that represent	of thirds, fou <mark>rth</mark> s, and fifths	given struct<mark>ure</mark>.	dynamic or tempo changes,	(texture)	faster song might make me
	different no <mark>te l</mark> engths	I can recognise and talk about	I can make up simple patterns	flute melody)	I can play a simple ostinato on	want to danc <mark>e m</mark> ore
	I can identify the first strong	higher, lower, and middle	and choose different	I can recognise repeated	untuned percussion whilst	energetically <mark>)</mark>
	beat when keeping the pulse	sounding pitche s. I also know	instruments with different	patterns (e.g. short ostinatos or	others are singing	I can speak about how music
	beat when keeping the puise	that notes can move up and	timbres	repeated choruses)	others are singing	makes me feel a range of
	I can create a four-beat	down in steps.		repeated choruses,	I can sing a verse or chorus of a	emotions
	rhythm using picture cues and	down in steps.	I can explore and create	I understand that all different	song I have practiced by myself	230013
	written notation	I can listen to and sing back	(compose) musical sound	types of people create music	SSg i have practiced by myself	I move to music in a
	The carried and the carried an	short musical phrases	inspired by a stimulus e.g.	and can name performers,	I can perform music I have	purposeful w <mark>ay</mark>
			photos of clouds	creators, and composers that I	learned or made on untuned	F 3 F 33.00.
		I can explore different vocal		have learned about	percussion	I understand how music can
		sounds (timbre)	I can move to music and		I can use diffe <mark>ren</mark> t dynamics	make me fee <mark>l ca</mark> lmer
			match my movement to the		and tempos when singing and	
	Ť	_	music		playing	~

	Rhythm & Pulse (and Notation)	Pitch & Singing (and Notation)	Explore and Create	Active Listening/Great	Performing (Solo and Ensemble)	Wellbeing Outcomes
	inity and a section of	The congress (and rectalion)		Composers	i circining (coro una incensio)	Transcaring Currenties
Y 2			BPM Unit – Explore and Create:	BPM Unit – Great Composers:		
			Water	Renaissance		
	I can play or clap simple four	I can follow notes that move up	I can make up short musical		I can sing and play part of a song	I enjoy making music that I've
	beat rhythms using crotchets,	and down in steps on a tuned	patterns to reflect and journey	I can listen to music from different	confidently that I've practiced	created
	quavers, semiq <mark>uav</mark> ers, minims	percussion instruments and		times and places and recall		
	and crotchet re <mark>sts</mark> by listening	singing. I can sing songs with an	I can select and combine sounds	knowledge of th <mark>ese</mark> specific pieces	I can perform <mark>mu</mark> sic I've	I understand <mark>how</mark> performing
	then doing – I can name these	octave range.	as part of a group from different	of music or style <mark>s</mark>	composed on untuned percussion	music makes <mark>me</mark> feel like I've
	musical notes		starting idea <mark>s</mark>		from sheet music that I've notated	achieved som <mark>eth</mark> ing
		I can learn songs with verses		I can use music f <mark>ro</mark> m different		
	I understand h <mark>ow</mark> to follow	and choruses through listening	I can create <mark>a se</mark> quence of	times and place <mark>s to</mark> be inspired to	I have an incre <mark>asi</mark> ng awareness of	I understand <mark>tha</mark> t music has
	simple rhythm<mark>s</mark> us ing crotchets,		sounds that <mark>are</mark> based on a	create and layer sounds to create	ensemble play <mark>ing</mark> as my class	been around <mark>for</mark> a long time and
	quavers and m <mark>inim</mark> s on a stave	I can sing song <mark>s w</mark> ith two parts,	stimulus (e. <mark>g. W</mark> ater) and notate	different textur<mark>es</mark> w hen compose	plays and sings different parts	it has differen <mark>t u</mark> sed and
	in 4/4 time	simple rounds <mark>an</mark> d ostinatos,	it (graphical <mark>ly o</mark> r in staff	my own music w <mark>ith</mark> tuned	when perform <mark>ing</mark> e.g. stopping	meanings for <mark>dif</mark> ferent people
		learning both parts, creating	notation)	percussion	and starting to <mark>get</mark> her	(e.g. music in the renaissance
	I can improvise a short rhythm	layers of soun <mark>d (texture)</mark>				was used diff <mark>ere</mark> ntly than today)
	on a percussio <mark>n in</mark> strument		I can sugges <mark>t im</mark> provements to	I can recognise k <mark>ey</mark> instruments	I can play thre <mark>e n</mark> ote melodies	
		I can sing song <mark>s f</mark> rom different	group comp <mark>osit</mark> ions using the	that relate to th <mark>e m</mark> usic I have	using tuned pe <mark>rcu</mark> ssion e.g. Hot	
		times and places and	appropriate vocab regarding the	learned about	cross buns	
		understand th <mark>e c</mark> ontext of songs	interrelated dimensions of			
			music			
		I know how to stand well for	I can create <mark>sou</mark> nds in different		I can follow ins <mark>tru</mark> ctions about	
		singing	structures and understand		when/how to play/sing, listening	
			verses and c <mark>hor</mark> uses are used to		to language that expresses the	
		I can extend simple songs I	structure m <mark>usic</mark>		interrelated dimensions of music	
Y 3	BPM Unit – Rhythm: Junk	know by adding new verses BPM Unit – Pitch: Singing	BPM Unit – Explore and	_	I have learned about I can play as part of an ensemble	_
1.5	Percussion	BPW Onit - Pitch: Singing	Create:Air	I continue to listen to high quality	with different instruments and	I can make music that expresses
	rercussion	I understand basic breathing	Create.All	music from different times and	play at the correct dynamic level	an idea or em <mark>oti</mark> on
	I can play rhythms as above, but	techniques for singing to make a	In addition to previous skills in	places.	and tempo	an laca of emotion
	with less support. I can follow	natural vocal sound that is	this area	piaces.	BPM Junk Percussion: I can	Use the 5-A-Day wellbeing
	these notes on a score and play	mainly in tune	cino di cam	I can compare music from	perform my friends work that they	resource to plan and develop
	or clap them	1	I can use mu <mark>sic</mark> technology	different times and places using	have composed and notated	wellbeing through the music
		I can follow staff notated songs	programmes to create my own	the interrelated dimensions of		and the arts.
	I can play or clap an ostinato in	and understand how notes	music – see end of document	music.	I can perform with contrasting	
	an ensemble of up to three	move up and down showing			dynamics, using the correct	
	simple parts creating layers of	pitch	I can use inc <mark>rea</mark> singly more		language surrounding p, mf etc.	
	sound (texture)		complex voc <mark>ab</mark> ulary			
		I can sing a simple four-part	surrounding the interrelated		BPM Air:	
	I can clap/play <mark>bac</mark> k quaver,	round	dimensions of music to describe		I can perform with a sense of	
	crotchet, and minim rests by		music I have <mark>co</mark> mposed.		ensemble and I can maintain an	
	listening to pat <mark>ter</mark> ns and	I can recognis <mark>e a</mark> nd sing songs in	(different dy <mark>na</mark> mics,		individual part <mark>in a</mark> group	
	repeating them	minor and ma <mark>jor</mark> keys	articulation)		performance	
	I can keep in ti <mark>me</mark> when clapping	I can sing with increasing				
	rhythms that include rests	expression, us <mark>ing dynamic</mark>				
		changes to do this				

	Rhythm & Pulse (and Notation)	Pitch & Singing (and Notation)	Explore and Create	Active Listening/Great	Performing (Solo and Ensemble)	Wellbeing Outcomes
				Composers		
Y 4	BPM Unit – Rhythm: Indian		BPM Unit – Explore and	BPM Unit – Great Composers:		
	Music	I can sing a song with a verse	Create: Wa <mark>ter</mark>	Chronology	I can lead perf <mark>orm</mark> ances of my	Use the 5-A-Day wellbeing
		and chorus b <mark>y m</mark> yself and in a			classmates	resource t <mark>o p</mark> lan and develop
	I can play or <mark>cla</mark> p dotted	group maint <mark>aini</mark> ng good	I can create <mark>cal</mark> l and response	I can compose <mark>, n</mark> otate, and		wellbeing <mark>thr</mark> ough the music
	rhythms and patterns	intonation, displaying fluency	phrases	perform a min <mark>im</mark> alist	I can perform u <mark>sin</mark> g simple	and the ar <mark>ts.</mark>
	involving qu <mark>ave</mark> r rests	accuracy, co <mark>ntr</mark> ol and		composition	tempo and dyn <mark>am</mark> ics markings	
		expression	I can sugges <mark>t a</mark> ppropriate		on musical sco <mark>res</mark>	
	I can identify a dotted rhythm		sounds and <mark>ins</mark> truments in	I can identify <mark>mu</mark> sic from		
	by listening	I can recogni <mark>se</mark> and sing	order to ach <mark>iev</mark> e an effect or	different times and places that I	I regularly perf <mark>orm</mark> confidently	
		intervals of a fifth and octave.	portray an i <mark>dea</mark> or physical	have studied by listening and	as a singer and instrumentalist	
	I am confide <mark>nt p</mark> laying		thing	picking out relevant forces.	_	
	complex rhythms from	I can sing more complex part				
	notation whi <mark>ch</mark> include	songs in three parts or more	I can use a f <mark>ram</mark> ework to	I understand how music made		
	different lengths of rests	(e.g. spiritual medley) creating	compose simple melodic ideas	by different people from		
		polyphonic textures	on tuned instruments	different times and places are a		
		1 ' ''		part of our cu <mark>ltur</mark> al history		
			I can create symbols and a	,		
			graphic score to represent the	I can listen to music from the		
			key features of a composition	Renaissance, Baroque, Classical,		
			,	Romantic, Nat <mark>ion</mark> alistic,		
				Twentieth Century and present		1
			BPM Rhythm: Indian Music	day, recognising key features.	BPM Unit: Indian Music – I can	
			I can compo <mark>se</mark> a rhythm	,	use rhythm sticks with	
			inspired by Indian Tala		increasing control	
			mispired by main raid		mercusing control	
					_	

	Rhythm & Pulse (and Notation)	Pitch & Singing (and Notation)	Explore and Create	Active Listening/Great	Performing (Solo and Ensemble)	Wellbeing Outcomes
	Milytiiii & Fuise (and Notation)	Fitch & Singing (and Notation)	Explore and create	Composers	renorming (3010 and Ensemble)	wellbeing outcomes
Y 5						
	BPM Unit – Rhythm: Trains	BPM Unit – Pitch: Singing	BPM Unit – Explore and Create: Air			
	I can read and perform an	I can sing a song maintaining		I can identify music from times	I can use tuned percussion /	Use the 5-A-Day wellbeing
	extended rhythm composition	three independent parts.	I can use pitch, tempo and	and places I've studies by	melodic instruments / my voice	resource to plan and develop
			dynamics to create a piece of	listening. I can <mark>spe</mark> ak confidently	with increasing accuracy,	wellbeing thr <mark>ou</mark> gh the music
	I can maintain a rhythmic line	I can perfor <mark>m a</mark> song with an	music that d <mark>esc</mark> ribes the	about their key <mark>fe</mark> atures, using	fluency contr <mark>ol a</mark> nd expression.	and the arts.
	and a rhythm <mark>ic o</mark> stinato in an	instrumenta <mark>l a</mark> ccompaniment	movement <mark>of a</mark> n	the correct ter <mark>min</mark> ology.		
	ensemble	from a give <mark>n sc</mark> ore.	object/vehic <mark>le/</mark> individual		I can perform <mark>a s</mark> olo piece on an	
			(aircraft).	I have learned <mark>abo</mark> ut a	instrument, u <mark>sin</mark> g notation,	
	I can read a rh <mark>yt</mark> hmic ostinato	I understan <mark>d h</mark> ow developing		creator/compo <mark>ser</mark> who's life		
	from written <mark>mu</mark> sical notation	breathing t <mark>ech</mark> niques	I can evalua <mark>te a</mark> composition	and work has h <mark>ist</mark> orical	I can confiden <mark>tly</mark> sing a song	
		improves m <mark>y s</mark> inging	in terms of <mark>my</mark> ability to	significance.	using a range <mark>of</mark> an octave by	
		<mark></mark>	organise an <mark>d m</mark> anipulate ideas	l	myself.	
	I can read my own extended	I understand how developing	within a mu <mark>sica</mark> l structure.	I can explore how music is		
	rhythm comp <mark>osi</mark> tion	good posture improves my		created, produ <mark>ced</mark> and	BPM Unit – Rhythm: Trains	
	I can read musical notation	singing.	I can use symbols to notate a	communicated through the inter-related dimensions of	I can perform an ostinato in an ensemble whilst maintaining a	
	including semiquavers, rests,	I can sing songs from a variety	piece of mu <mark>sic on a score</mark> which is designed to reflect	music and appropriate musical	pulse / beat	
	more complex semiguaver	of times and places,	changes in pitch, tempo and	notation.	puise / beat	
	patterns, dotted rhythms, and	understanding different vocal	dynamic	notation.	I can perform with sensitivity	
	triplets.	sounds are appropriate for	dynamic		and with musicality	
	a pieces	different styles of songs	BPM Unit – Rhythm: Trains		and manual	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
			I can write l <mark>yric</mark> s to			
			match/mirror a rhythm			
			I can write a <mark>co</mark> uplet within a			
			given meter			
			I can compo <mark>se </mark> a complex			
			rhythmic os <mark>tina</mark> to			
			Lean compagn/patata a			
			I can compo <mark>se/</mark> notate a rhythm to ill <mark>ust</mark> rate an aspect			
			of a (train) journey			
			or a (train) journey			
		_				
		•	~		_	_

	Rhythm & Pulse (and Notation)	Pitch & Singing (and Notation)	Explore and Create	Active Listening/Great	Performing (Solo and Ensemble)	Wellbeing Outcomes
	,	, , , , , , , , , , , , , , , , , , , ,		Composers	(
Y6	BPM Unit – Rhythm: Samba		BPM Unit – Explore and	BPM Unit – Great Composer:		
		I can sing songs in four parts.	Create: Water	Chronology	I have performed publicly in	Use the 5-A-Day wellbeing
	I can accurat <mark>ely</mark> echo and				places of signi <mark>fic</mark> ance	resource to plan and develop
	perform fou <mark>r di</mark> fferent and	I can sing so <mark>ng</mark> s with a range	I can compo <mark>se</mark> music as part	I can make p <mark>red</mark> ictions about		wellbeing t <mark>hro</mark> ugh the music
	challenging S <mark>am</mark> ba rhythms	of 10 notes <mark>con</mark> fidently and in	of a group fr <mark>om</mark> different	how a song will sound based on	I can keep in t <mark>im</mark> e in an	and the art <mark>s.</mark>
		tune.	starting idea <mark>s.</mark>	the lyrics.	ensemble per <mark>for</mark> mance.	
	l can mainta <mark>in a</mark> n independent					I can share <mark>my</mark> own ideas and
	rhythmic lin <mark>e in</mark> a Samba	I am familia <mark>r w</mark> ith important	I can combin <mark>e r</mark> hythms in	I can identify <mark>fe</mark> atures of a	I can maintain <mark> an</mark> independent	values in th <mark>e c</mark> lassroom that
	structure	intervals an <mark>d h</mark> ow to sing	different wa <mark>ys.</mark>	madrigal in a Renaissance song.	melodic part k <mark>ee</mark> ping in time	relate to m <mark>usic</mark> and the arts.
		them			with the grou <mark>p.</mark>	
	I can read fo <mark>ur S</mark> amba rhythms		I can structu <mark>re </mark> a composition	I can recogni <mark>se</mark> differences in		
		I can breath <mark>lo</mark> w into my body	in ternary fo <mark>rm</mark> .	timbre from <mark>Re</mark> naissance	I can maintain <mark> pi</mark> tch when	
		to enable m <mark>e t</mark> o sing longer		instruments <mark>to t</mark> he present day.	playing and si <mark>ngi</mark> ng as part of an	
		and more challenging phrases	I can evalua <mark>te g</mark> roup		ensemble or s <mark>olo</mark> playing.	
		– allowing a good level of	composition <mark>s u</mark> sing	I can identify instrumental		
		control of m <mark>y v</mark> oice	appropriate musical	family group <mark>s.</mark>		
			vocabulary.			
			l	I ca listen and identify how		
			I can repres <mark>ent</mark> my ideas as a	Baroque mu <mark>sic</mark> uses decoration		
			graphic scor <mark>e</mark>	and ornamentation as well as		
				recognising key features of		
				music from the Renaissance to		
				the Twentieth Century and		
				present day; Romantic music		
				often uses a big orchestra, wide range of dynamics, big mood		
				changes and is often based on		
				stories. How Nationalistic music		
				sometime uses folk music as an		
				inspiration		
				Ilispiration		
	I am confident reading and	BPM Unit – Rhythm: Samba		BPM Unit – Rhythm: Samba	-	
	playing music from a score	Brivi Oliic - Kirytiiii. Sailiba		Brivi Oliit - Kilytiili. Sailiba		
	whilst playing a melody	I can maintain an individual				
	instrument (e.g recorder,	singing line as part of a canon		I can recognise and identify		
	glockenspiel, cello).	singing line as part of a carlon		Samba instruments.		
	giockenspiel, cenoj.			Samsa mistraments.		
				Lean identify key features of		
				I can identify key features of Samba music and recognise		
				how a Samba piece is		
	_			structured.		
	_	_	_	structureu.	Ť	_
		1	l			

	If you are uncertain how to	If you are uncertain how to	If you are uncertain how to	If you are uncertain how to	If you are unsure how to create	
	develop rhythm and notation	develop singing in your school	develop creativity in your	promote music from different	performance opportunities in	5 A Day Music – A wellbeing
	in your school please contact	please contact BPM for	school please contact BPM for	times and places in your school	your school please contact BPM	resource for schools
	BPM for additional support	additional support	additional support	please contact BPM for	for additional support.	
				additional support		
			Creativity through music			
	Resource: BPM Rhythm Cards	Organisation: Sing Up	technology – free looping	Organisation: Minute of	Music Centre Ensembles	
			apps like <u>this one</u>	Listening		
	Resource: Musical Moments –	Ensemble: MiniSingers/Choir			Resources: Musical Moments	
	Rhythm		Resource: Musical Moments	Resource: Musical Moments		
Ħ		Resource: Musical Moments –				
odd		Pitch				
Su						
pu	For BPM resources and	For BPM resources and	For BPM resources and	For BPM resources and	For BPM resources and	For BPM resources and
es s	ensembles please email	ensembles please email	ensembles please email	ensembles please email	ensembles please email	ensembles please email
, i	curriculum@bristolbeacon.org	curriculum@bristolbeacon.org	curriculum@bristolbeacon.org	curriculum@bristolbeacon.org	curriculum@bristolbeacon.org	curriculum@bristolbeacon.org
300		5	5	9	9	2
Re						

Glossary of Key Terms

Beat/Pulse	Pulse is a steady beat like a ticking clock or your heartbeat. It can be measured in time by counting the number of beats per minute (BPM).
Binary Form	Binary Form describes the structure of a piece of music which is divided into 2 different sections. The two sections are often labelled A and B, but you can label these however you like.
Duration/Rhythm	Rhythm is the pattern of long and short sounds as you move through the song. Duration describes the length of these sounds specifically – e.g. the duration of a minim is two beats long
Dynamics	Dynamics describe the volume at which music is played. It also describes any changes in these volumes: pp - pianissimo - very soft/quiet p - piano - soft/quiet mp - mezzo piano - medium soft/quiet mf - mezzo forte - medium loud f - forte - loud ff - fortissimo - very loud crescendo - getting louder diminuendo - getting softer/quieter
Interrelated dimensions of Music	These are the terms we use to describe and contrast different parts that make up how music sounds
Intervals	Intervals are the spaces or jumps between two notes. <u>Here is useful resource.</u>
Intonation	Intonation describes the tuning of a pitched sound when either singing or playing a pitched instrument
Melody	Melody describes a series of pitches that are played in succession
Pitch	The pitch of a note is how high or low this note sounds
Rhythm/Duration	Rhythm is the pattern of long and short sounds as you move through the song. Duration describes the length of these sounds specifically – e.g. the duration of a minim is two beats long
Rondo Form	Rondo form is a way of organising music. The first section (A) comes back after every new idea (B,C etc) – A, B, A, C, A, D, A

Tempo is the speed at which the music is being played. These are four common examples of Italian terms used to describe the tempo of music:
Largo - Slow Andante – Walking pace, moderately slow
Allegro - Faster
Presto – Very fast
Ternary form is music which has three sections, with the last section the same as the first. A, B, A
Texture is the way that music is layered. These are the common terms associated with the layering of sounds:
Monophonic
Homophonic
Polyphonic
Timbre describes the quality of the sound you are hearing. This can be heard when two instruments playing the same pitches. We can also use timbre to identify
musical instruments when actively listening to music.
Percussion instruments are those which we hit to make a noise. Tuned percussion uses different pitches to make sounds – e.g. glockenspiel, timpani
Percussion instruments are those which we hit to make a noise. Untuned percussion create one sound with no distinct pitch (although some will sound generally higher and generally lower) e.g. woodblock, drum