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INTENT

Music is a universal language that embodies one of the highest forms of creativity. It is a vehicle for personal expression and it can play an important part in the personal development of our children. Music reflects the culture and society we live in, so the teaching and learning of music enables children to better understand their world. Besides being a creative and enjoyable activity, music can also be a highly academic and demanding subject. At Frodsham CE, we aim to provide opportunities for all children to create, play, perform and enjoy music, to develop the skills, to appreciate a wide variety of musical forms and to begin to make judgements about the quality of music. We are confident that our relevant, progressive, challenging and enjoyable music curriculum will meet the requirements of the national curriculum programmes of study for music.

IMPLEMENTATION

Music is delivered using the Kapow scheme though teachers can adapt the lesson plans where they feel confident. Teachers are asked to annotate the plans to show which elements they will be including and any observations they might make to inform assessment. These annotated plans should be kept in teachers' red class planning files to support monitoring.

Teachers can choose to deliver their music lessons in the way which best fits with their class timetable. This could be a lesson a week or work through a complete unit within a dedicated week. In Reception, as learning is child-initiated, music lessons, as with other foundation subjects, are not as formally timetabled as they are in KS1 and KS2. Instead, children have continued access to a range of both tuned and percussion instruments and are challenged with tasks throughout the year to develop their sense of rhythm, pitch and composition skills.

In Year 5, children receive an hour's weekly instrumental tuition through Edsential First Access in place of the Kapow scheme of work.

Teachers are encouraged to record children's work where possible. For written pieces, eg, sound diaries or graphic scores, ensure these are named and dated and can be kept in a class folder. Sound and video recording should also be kept of practical music making and any end of unit performances and saved in their class planning folder on Staff Share. If possible, children should be given opportunities to perform to an audience (class mates, other classes, parents, etc).



NURSERY

2 year old children can...

- Enjoy and take part in action songs, such as 'Twinkle, Twinkle Little Star'.
- Sing songs regularly so that children learn the words, melody and actions off by heart.
- Join in with songs and rhymes, making some sounds.
- Make rhythmical and repetitive sounds.
- Explore a range of sound makers and instruments and play them in different ways.

3 and 4 year old children can...

- Listen with increased attention to sounds. Respond to what they have heard, expressing their thoughts and feelings.
- Remember and sing entire songs.
- Sing the pitch of a tone sung by another person ('pitch match').
- Sing the melodic shape (moving melody, such as up and down, down and up) of familiar songs.
- Create their own songs or improvise a song around one they know
- Play instruments with increasing control to express their feelings and ideas

Key vocabulary:

song, sing, pulse, high, low, loud, quiet, clap, volume, repeat, copy, rhythm, performance, perform, percussion, instrument, drum, tambourine, wood block, xylophone, maracas, guiro, woodblock, triangle, bells, scrape, shake, beat

RECEPTION

Children can...

- Listen attentively, move to and talk about music, expressing their feelings and responses.
- Sing in a group or on their own, increasingly matching the pitch and following the melody.
- Explore and engage in music making and dance, performing solo or in groups.
- Sing a range of well-known nursery rhymes and songs.
- Perform songs, rhymes and poems and other stories with others and (when appropriate) try to move in time with the music.

Key vocabulary:

song, sing, pulse, high, low, loud, quiet, clap, volume, repeat, copy, rhythm, performance, perform, percussion, instrument, drum, tambourine, wood block, xylophone, maracas, guiro, woodblock, triangle, bells, scrape, shake, beat, pitch, melody, solo, ensemble (group), nursery rhymes

YEAR 1										
Pulse and Rhythm	Classical music,	Musical Vocabulary	Timbre and rhythmic	Pitch and Tempo	Vocal and body sounds					
	dynamics and tempo		patterns							
Children can	Children can	Children can	Children can	Children can	Children can					



 To know that rhythm means a pattern of long and short notes. To know that pulse is the regular beat that goes through music. To understand that the pulse of music can get faster or slower. To know that a piece of music can have more than one section, e.g. a verse and a chorus. 	 To understand that sounds can be adapted to change their mood, e.g. through dynamics or tempo. To know that sounds can help tell a story. To know that tempo is the speed of the music. To know that dynamics means how loud or soft a sound is. 	 To understand that pitch means how high or low a note sounds. To know that 'timbre' means the quality of a sound; e.g. that different instruments would sound different playing a note of the same pitch. To know that music has layers called 'texture'. 	 To know that an instrument or rhythm pattern can represent a character in a story. To know that my voice can create different timbres to help tell a story. To know that Sergei Prokofiev wrote 'Peter and the Wolf' for children in 1936. 	 To understand that tempo can be used to represent mood or help tell a story. To understand that 'tuned' instruments play more than one pitch of notes. To know that following a leader when we perform helps everyone play together accurately. 	 To know that dynamics can change how someone listening feels about music. To know that your voice can be used as a musical instrument. To know that body percussion means making sounds with your body not your voice, eg clapping or slapping knees. To understand that music can be
					represented by pictures or symbols.
Key vocabulary:	Key vocabulary:	Key vocabulary:	Key vocabulary:	Key vocabulary:	Key vocabulary:
Rhythm, pulse	Fast, slow, quiet, dynamics, tempo, musical composition	Pulse, dynamics, tempo, celeste, timbre, pitch, rhythm, structure, texture, graphic score	Timbre, pulse, rhythm, syllables, strings, timpani, oboe, clarinet, bassoon, French horn, flute	Accelerando, high pitch, low pitch, perform, performance, pitch, pitch pattern, tempo	body percussion, dynamics, graphic score, instruments, pitch, seaside, sounds, tempo, timbre
		YEA	AR 2		
Orchestral Instruments	Dynamics, timbre, tempo and motifs	British songs and sounds	African call and response	Musical Me	Myths and Legends
Children can	Children can	Children can	Children can	Children can	Children can



 To know that musical instruments can be used to create 'real life' sound effects. To know that woodwind instruments, like flutes, are played by blowing air into or across a mouthpiece. To know that stringed instruments, like violins, make a sound when their strings vibrate. To know that a brass instrument is played by vibrating your lips against the mouthpiece. To know that some tuned instruments have a lower range of pitches and some have a higher 	 To know that a 'soundscape' is a landscape created using only sounds. To know that a composer is someone who creates music and writes it down. To understand that a motif is a 'sound idea' that can be repeated throughout a piece of music. 	 To know that folk music represents the traditions or culture of a place and is often passed on by being played rather than written down. To know that 'duration' means how long a note, phrase or whole piece of music lasts. To know that a composition is a collection of musical elements, like the melody, percussion, dynamics etc that together make a piece of music. 	 To know that dynamics can change the effect a sound has on the audience. To know that the long and short sounds of a spoken phrase can be represented by a rhythm. To understand that structure means the organisation of sounds within music, e.g. a chorus and verse pattern in a song. To understand that the tempo of a musical phrase can be changed to achieve a different effect. To understand that an instrument can be matched to an animal noise based 	 To understand that 'melody' means a tune. To know that 'notation' means writing music down so that someone else can play it. To understand that 'accompaniment' can mean playing instruments along with a song. To understand that a melody is made up from high and low pitched notes played one after the other, making a tune. 	 I know that a graphic score can show a picture of the structure of music. To know that a graphic score can show a picture of the layers, or 'texture', of a piece of music. To know that 'Tintagel' is an example of a 'symphonic poem' written by Arthur Bax in 1917.
range of pitches.	Vov. vo co bulo m v	Kov vocehulemu	on its timbre.	Vov. vo cohulom.	Vou voeshulenu
Key vocabulary:	Key vocabulary:	Key vocabulary:	Key vocabulary:	Key vocabulary:	Key vocabulary:
Orchestra,	Soundscape, timbre,	Composition, duration,	Timbre, dynamics,	Rhythm, pulse,	Beat, compose,
instruments, strings,	dynamics, tempo,	dynamics, inspiration,	tempo, call and	dynamics, timbre,	composition, dynamics,
woodwind, brass,	motif		response, rhythm,	beat, melody, notation	graphic score, legend,



percussion, vocals, sound effect, timbre, dynamics, tempo		pitch, structure, tempo, texture, timbre	structure		melody, myth, notation, pitch, rhythm, stave notation, structure, tempo, texture, timbre
		YEA	AR 3		
Ballads	Creating compositions	Developing singing and technique Children can	Pentatonic melodies and composition	Jazz	Traditional instruments and improvisation Children can
 ballad tells a story through song. To know that lyrics are the words of a song. To know that in a ballad, a 'stanza' is a verse. 	the timbre of instruments played affect the mood and style of a piece of music. To know that an ensemble is a group of musicians	group of pitches in a song is called its 'key' and that a key decides whether a song sounds happy or sad. To know that different notes	word 'crescendo' means a sound getting gradually louder. To know that some traditional music around the world is based on five notes	'syncopation' means a rhythm that is played off the natural beat. To know that Ragtime is piano music that uses syncopation and a	Indian music uses all of the sounds in between the 12 'notes' that we are used to in western music. To know that a 'tala' is a set
	who perform together. To know that to perform well, it is important to listen to the other members of your ensemble.	have different durations, and that crotchets are worth one whole beat. To understand that 'reading' music means using how the written note symbols look and their position to know what notes to play.	called a 'pentatonic' scale. To understand that a pentatonic melody uses only the five notes C D E G A.	fast tempo. To know that jazz is a type of music that originated in the African-American communities of the USA about 120 years ago. To know that 'scat singing' is using made-up words to create the sound of	rhythm that is repeated over and over, usually on the drums called 'tabla'. To know that a 'rag' is the tune in traditional Indian music, and is often played on a stringed instrument called a 'sitar'.



Key vocabulary: ballad, ensemble, compose	Key vocabulary: influence, listen, dynamics, timbre, pitch, repeated rhythm, pattern, notation, ensemble, compose	To know that written music tells you how long to play a note for. Key vocabulary: composition, melody, notation, tempo, minim, crotchet, quaver, coordinated, disciplined	Key vocabulary: tempo, crescendo, dynamics, timbre, duration	Rey vocabulary: call and response, Dixieland, jazz, motif, Ragtime, rhythm, scat singing, straight quaver, swung quaver, syncopation	 To know that a 'drone' in music is a note that goes on and on, staying the same, a bit like someone humming a long-held note. To know that many types of music from around the world consist of more than one layer of sound; for example a 'tala' and 'rag' in traditional Indian music. Key vocabulary: Bollywood, drone, dynamics, notation, rag, sitar, table, tanpura, tala, tempo
		YEA	AR 4		
Samba and Carnival	Rock and Roll	Adapting and	Haiku, music and	Body and tuned	Changes in pitch,
		transposing motifs	performance	percussion	tempo and dynamics
Children can	Children can	Children can	Children can	Children can	Children can
 To know that samba music originated in Brazil, 	To know that rock and roll music uses blues chord	 To understand that musical motifs (repeating 	 To know that a glissando in music means a sliding 	 To know that deciding the structure of music 	 To know that when you sing without accompaniment it



South America and
its main musical
feature is
syncopated
rhythms.

- To understand that the 'on beat' is the pulse of a piece of music, and the 'off beat' is beats that fall in between these.
- To understand that a rhythmic break is a place in the music where some of the instruments play a new rhythm before going back to the original rhythms.
- structures, with a fast tempo and strong vocals. It was created after the second world war and it was intended to represent happiness.
- To know that a bass line is the lowest pitch line of notes in a piece of music, and a walking bassline (where patterns of notes go up then down again) is common in rock and roll.

To know that

means all

playing in time

performers playing together at the same speed.
To know that playing 'in time' requires playing the notes for the correct duration as well as at the correct speed.

- patterns) are used as a building block in many well-known pieces of music for example, Beethoven's fifth symphony (dah dah dah dum!).
- To know that 'transposing' a melody means changing its key, making it higher or lower pitched.
 To know that a
- To know that a motif can be adapted by changing the notes, the rhythm or the order of notes.

- effect played on instruments or made by your voice.
- To know that expressive language (like a poem) can be used as inspiration for composing music.
- To understand that both instruments and voices can create audio effects that describe something you can see.
- To know that grouping instruments according to their timbre can create contrasting 'textures' in music.

- when composing can help us create interesting music with contrasting sections.
- To know that combining different instruments and different rhythms when we compose can create layers of sound we call 'texture'.
- To know that a 'loop' in music is a repeated melody or rhythm.
- To know that changing the dynamics of a musical phrase or motif can change the texture of a piece of music.

- is called 'A Cappella'.
- To know that harmony means playing two notes at the same time that usually sound good together.
- To know that an ostinato is a musical pattern that is repeated over and over; a vocal ostinato is a pattern created with your voice.
- To know that 'performance directions' are words added to musical notation to tell the performers how to play.



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Key vocabulary:	Key vocabulary:	Key vocabulary:	Key vocabulary:	Key vocabulary:	Key vocabulary:	
agogo, bacteria, caixa,	rock and roll, hand jive,	backing track, bass	Hanami, cherry	pitter, patter, raindrop,	a cappella, breathing,	
carnival, chocalho,	1950's, tempo,	line, beat, call and	blossom, pitch, sound,	clapping, clicking, body	dynamics, harmony,	
composition,	dynamic, notation,	response, compose,	glissando, pizzicato,	percussion, tempo,	listen, texture, tempo,	
crescendo, cowbell,	style	crotchet, dotted	composer,	rhythm, boom, snap,	ostinato, percussion,	
dynamics, ensemble,		minim, flats, graphic	composition, col legno,	structure, texture,	layer	
features,		notation, in-time, in-	haiku, syllables,	contrast, higher, lower,		
ganza, influenced,		tune, key, key	melody, dynamics,	compose, loop,		
metronome, off-beat,		signature, loop, lyrics,	tempo	melody, pitch,		
percussion, pulse,		minim, motif, notation,		inspiration, keyboard		
repique, rhythm,		ostinato, pitch,				
rhythmic break,		quavers, repeating				
Samba, Samba breaks,	oa, Samba breaks,					
structure, surdo,		rhythm, rhythmic				
syncopated rhythms,		notation, riff,				
tamborim, texture,		semibreve, sharps,				
unison, untuned		tempo, transpose,				
percussion		tuned instrument,				
		vocal warm-ups				
			AR 5			
		le class strings tuition pro	•			
	TITLE		TITLE		TITLE	
Children can		Children can		Children can		
	the different parts of	To use first finger act	· ·	• TBC		
their instrument		To use second finger	_			
 The names of the 4 open strings 			strings fluently using			
	ent correctly when it is	first and second fing	•			
played and in rest po			(middle line) E (bottom			
 To produce a solid to 			F# (top line) First finger			
 To play pizzicato and 	d arco	• To pay the notes F#				
		line) G# (top of stave) Second finger				



ANY SC.						
 To use the bow To play by ear and from staff notation To improvise over a simple groove using up to 3 open strings The note values of semibreves, minims, crotchets, and paired quavers An awareness of dynamics (piano, forte, crescendo, diminuendo) Basic ensemble skills, following signs and gestures from a conductor and playing together Performance discipline 		1	t and without notation eat in a bar in 3/4 time nin simple time			
Key vocabulary:		Key vocabulary: Rosin, bow, arco, pizzicato		Key vocabulary:		
•	Up bow, Down bow, Pizzicato, Arco, Peg, Scroll, Bridge, Fingerboard, Chinrest, Frog)	TBC		
		YEAR	6			
Songs of WW2	Songs of WW2 Film music		Dynamics, pitch and texture	Baroque	Composing and performing a leavers' song	
Children can	Children can	Children can	Children can	Children can	Children can	
 To know that 'Pack up your troubles in your old kit bag' and 'We'll meet again' are examples of songs popular during WW2. To know that the Solfa syllables represent the 	 To know that a film soundtrack includes the background music and any songs in a film. To understand that 'major' key signatures use note pitches that sound cheerful and upbeat. 	 To know that a 'theme' is a main melody in a piece of music. To know that 'variations' in music are when a main melody is changed in some way throughout the piece. 	 To know that the conductor beats time to help the performers work well together. To understand that improvisation means making up music 'on the spot'. 	 To know that Baroque music was music composed in Europe between 1600-1750. To know that music in which very similar parts are introduced one by one to 	 To know that a chord progression is a sequence of chords that repeats throughout a song. To know that a melody can be adapted by changing its dynamics, pitch or tempo. To know that chord 	
represent the	αρυεαι.	ρίετε.	Spot .	one by one to	progressions are	



	ARY SC.										
•	pitches in an octave. A 'counter-subject' or 'counter-melody' provides contrast to the main melody. To know that a counter-melody is different to harmony because it uses a different rhythm as well as complementary notes.	•	To understand that 'minor' key signatures use note pitches that can suggest sadness and tension. To know that 'graphic notation' means writing music down using your choice of pictures or symbols but 'staff notation' means music written more formally on the special lines called 'staves'.	•	To know that 'The Young Person's Guide to the Orchestra' was written in 1945 by Benjamin Britten. To understand that representing beats of silence or 'rests' in written music is important as it helps us play rhythms correctly.	•	To understand that texture can be created by adding or removing instruments in a piece and can create the effect of dynamic change. To know that timbre can also be thought of as 'tone colour' and can be described in many ways e.g. warm or cold, rich or bright.	•	overlap is called a canon. To know that all the words telling a story are sung in an opera. To know that a recitative is a section of an opera or oratorio where the sung melody imitates speech. To know that an oratorio is a religious vocal performance, like an opera, but with no theatrical staging. To know that ground bass is a repeating melody played on a bass instrument in Baroque music. To know that a fugue is music in	represented in mu	
								•	instrument in Baroque music.		



				 and at different pitches. To know that the bass clef shows bass pitches that are lower than those shown in the treble clef. 	
Key vocabulary: music, morale, Britain, troops, frontline, Vera Lynn, contrast, tempo, higher and lower, diaphragm, melody, phrase, graphic score, pitch, Do Re Mi Fa So La Ti, counter-melody, harmony, Solfa	Key vocabulary: accelerando, body percussion, brass, characteristics, chords, chromatics, clashing, composition, convey, crescendo, descending, dynamics, emotion, imagery, improvise, interpret, interval, major, melodic, minor, modulate, orchestral, pitch, sequence, solo, soundtrack, symbol, timpani, tension, texture, tremolo, unison	Key vocabulary: 3/4 time, 4/4 time, accidentals, body percussion, diaphragm, legato, motif, orchestra, percussion, phrases, pitch, pizzicato, pulse, quaver, rhythm, rhythmic elements, section, semi-quaver, staccato, tempo, theme, TIKI-TIKI, TI-TIKI, TIKI-TI, translate, variations, vocal line, woodwind	Key vocabulary: audio/video, depicting, texture, pitch, dynamics, conductor, improvisation, notation, graphic score, composition, practising, group work, ensemble	Key vocabulary: Baroque, bass clef, canon, fugue, ground bass, opera, oratorio, polyphonic, recitative	Key vocabulary: allegro, arrangement, backing track, chorus, chord progression, compose, crescendo, diminuendo, dynamics, evaluate, forte, largo, lyrics, melody, mood, musical features, notation, piano, poetic, structure, repetitive, rhyme, ritardando, tempo, sequence, stave notation, upbeat, verse