

		Interr	related Musical Dimer	nsions		
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Pitch	Duration	Dynamics	Tempo	Timbre	Texture	Structure
			Year 1			
Identify high and low sounds Identify high and low c on a c major scale on glockenspiel Musical literacy - low pitch associated with sadness or anger, high pitch associated with excitement	Identify long and short sounds Identify fast, medium and slow rhythms	Identify loud and quiet Musical Literacy loud dynamics associated with excitement or anger, quiet dynamics associated with sadness	Identify fast, medium and slow pulses Musical Literacy slow tempo associated with sadness, fast tempo associated with excitement or anger	Identify bright, dull, scratchy, smooth Musical Literacy explain in their own vocabulary, how the timbre of different sounds make them feel	Identify layers of sound: singular and multiple: voices and instruments (same and varied instruments) Identify monophonic (single melody)	Identify intro, verse, chorus, outro
			Year 2			
Identify high and low sounds Identify high and low d on a d major scale and d pentatonic scale on ocarina Musical literacy - low pitch associated with sadness or anger, high pitch associated with excitement	Identify long and short sounds Identify fast, medium and slow rhythms Understand you fit rhythm to a steady pulse	Identify loud and quiet Musical Literacy loud dynamics associated with excitement or anger, quiet dynamics associated with sadness	Identify fast, medium and slow pulses Musical Literacy slow tempo associated with sadness, fast tempo associated with excitement or anger	Identify bright, dull, scratchy, smooth, breathy (including ocarina) Musical Literacy explain in their own vocabulary, how the timbre of different sounds make them feel	Identify layers of sound: singular and multiple: voices and instruments (same and varied instruments) Identify monophonic (single melody)	Identify intro, verse, chorus, pre chorus, bridge, instrumental solo, outro
			Year 3			
Identify and compare the pitch of a range of sounds Identify high and low c on a c major scale and pentatonic on a ukulele with GCEA tuning Identify when each string on a Ukulele with standard tuning (GCEA) is tuned correctly Musical literacy - low pitch associated with sadness, melancholy or anger, high pitch associated with excitement	Identify fast, medium and slow rhythms Understand that music can be written in different patterns E.g. 2/4 (a march), ¾ (a waltz) and 4/4 (steady pulse to a count of 4). Identify and discuss the impact of a range of sound lengths Identify where there are bars of music that repeat 2, 4, 8 times	Identify and compare the dynamics of a range of sounds Musical Literacy loud dynamics associated with excitement, anger or a heightened emotion quiet dynamics associated with sadness, melancholy or a heightened emotion	Identify fast, medium and slow pulses Musical Literacy slow tempo associated with sadness, melancholy, fast tempo associated with excitement or anger	Identify bright, dull, scratchy, smooth, breathy, distorted, clean, resonant (ukulele) Musical Literacy explain in their own vocabulary, how the timbre of different sounds make them feel	Identify layers of sound: singular and multiple: voices and instruments (same and varied instruments) Identify homophonic (harmony supporting melody) Identify canons (same melody starting at different times) Musical Literacy explain using musical vocabulary, how the texture (layers of sounds) impact the composition and its mood	Identify intro, verse, chorus, pre chorus, bridge, instrumental solo, outro Identify both popular verse chorus structure (v,c,v,c,b,c), derivatives (e.g. v,v,c,v,c,b,v,c) and non-linear structures

			Year 4			
Identify and compare the pitch of a range of sounds Identify high and low notes C, D, E, F, G on a trumpet, trombone and baritone Identify c major and pentatonic scales Musical Literacy low pitch associated with sadness, melancholy or anger, high pitch associated with excitement	Identify fast, medium and slow rhythms Understand that music can be written in different patterns E.g. 2/4 (a march), ¾ (a waltz) and 4/4 (steady pulse to a count of 4). Identify and discuss the impact of a range of sound lengths on brass instruments Identify where there are bars of music that repeat 2, 4, 8 times	Identify and compare the dynamics of a range of sounds on brass instruments Musical Literacy loud dynamics associated with excitement, anger or a heightened emotion quiet dynamics associated with sadness, melancholy or a heightened emotion Musical Literacy explain using musical vocabulary, how the dynamics (forte and piano) impact the composition	Identify fast, medium and slow pulses Musical Literacy slow tempo associated with sadness, melancholy, fast tempo associated with excitement or anger Musical Literacy explain using musical vocabulary, how the tempo (largo, andante, allegro, presto) impact effect of the composition	Identify bright, dull, scratchy, smooth, breathy, resonant, distorted, clean, brassy (brass) Musical Literacy explain in their own vocabulary, how the timbre of different sounds make them feel	Identify layers of sound: singular and multiple: voices and instruments (same and varied instruments) Identify homophonic (harmony supporting melody) Identify canons (same melody starting at different times) Identify polyphonic (more than one simultaneous melody) Musical Literacy explain using musical vocabulary, how the texture (layers of sounds) impact the composition and its mood	Identify intro, verse, chorus, pre chorus, bridge, instrumental solo, outro Identify both popular verse chorus structure (v,c,v,c,b,c), derivatives (e.g. v,v,c,v,c,b,v,c) and non-linear structures
	<u>:</u>	i	Year 5	i	i	i
Identify and compare the pitch of a range of sounds Identify high and low notes on keyboard strings/orchestral instruments/musical compositions Identify c major and c minor scales Musical Literacy low pitch associated with sadness, melancholy or anger, high pitch associated with excitement	Identify fast, medium and slow rhythms Understand that music can be written in different patterns E.g. 2/4 (a march), ¾ (a waltz) and 4/4 (steady pulse to a count of 4). Identify and discuss the impact of a range of sound lengths in orchestral instruments Identify where there are bars of music that repeat 2, 4, 8 times	Identify and compare the dynamics of a range of sounds on orchestral instruments/classical compositions Musical Literacy loud dynamics associated with excitement, anger or a heightened emotion, quiet dynamics associated with sadness, melancholy or a heightened emotion Musical Literacy explain using musical vocabulary, how the dynamics (forte and piano) impact the composition	Identify fast, medium and slow pulses Musical Literacy slow tempo associated with sadness, melancholy, fast tempo associated with excitement or anger Musical Literacy explain using musical vocabulary, how the tempo (largo, andante, allegro, presto) impact effect of the composition	Identify bright, dull, scratchy, smooth, breathy, resonant, brassy, raspy, piercing, warm Musical Literacy explain in their own vocabulary, how the timbre of different sounds make them feel Know how instruments are categorised into families through sound and timbre in an orchestra (percussion, brass, woodwind, strings)	Identify layers of sound: singular and multiple: voices and instruments: instrumental families (percussion, brass, woodwind, strings) (same and varied instruments) Identify homophonic (harmony supporting melody) Identify canons (same melody starting at different times) Identify polyphonic (more than one simultaneous melody) Musical Literacy explain using musical vocabulary, how the instruments selected in a piece to create texture (layers of sounds) impact the composition and its mood	Identify intro, verse, chorus, pre chorus, bridge, instrumental solo, outro Identify both popular verse chorus structure (v,c,v,c,b,c), derivatives (e.g. v,v,c,v,c,b,v,c) and non-linear structures

Year 6							
Identify and compare the pitch of a range of sounds using a pitch wheel, pitch modulator and sine, square, triangle, sawtooth waveforms Identify that LFO's (Low Frequency Oscillators) change the pitch of a sound	Identify fast, medium and slow rhythms Understand that music can be written in different patterns E.g. 2/4 (a march), ¾ (a waltz) and 4/4 (steady pulse to a count of 4).	Identify and compare the dynamics of a range of sounds on electronical compositions Musical Literacy loud dynamics associated with excitement, anger or a heightened emotion, quiet	Identify fast, medium and slow pulses Understand that synthesizers allow the programming of drums percussion and this allows us to set/change the BPM (beats per minute)	Identify bright, dull, scratchy, smooth, breathy, resonant, brassy, raspy, piercing, warm, industrial, spacey Know that synthesizers can produce sounds multi timbre and that filters and equalisers can manipulate	Identify layers of sound: singular and multiple: voices and instruments: instrumental families (percussion, brass, woodwind, strings) (same and varied instruments) Identify homophonic (harmony	Identify intro, verse, chorus, pre chorus, bridge, instrumental solo, outro Identify both popular verse chorus structure (v,c,v,c,b,c), derivatives (e.g. v,v,c,v,c,b,v,c) and non-linear structures	
Identify high and low notes on a synthesizer electronic instruments/musical compositions and know that synthesizers can play a much wider range of pitch than any acoustic instrument. From the lowest to the highest sounds that humans can hear	Identify and discuss how to impact sound lengths using a synthesizer (attack, decay, sustain, release) Identify where there are bars of music that repeat 2, 4, 8 times	dynamics associated with sadness, melancholy or a heightened emotion Musical Literacy explain using musical vocabulary, how the dynamics (forte and piano) impact the composition Increasing amplitude makes a sound louder on a synthesizer	Musical Literacy slow tempo associated with sadness, melancholy, fast tempo associated with excitement or anger Musical Literacy explain using musical vocabulary, how the tempo (largo, andante, allegro, presto) impact effect of the composition	timbre Know filters and envelopes can manipulate the timbre of synthesised sounds Musical Literacy explain in their own vocabulary, how the timbre of different sounds make them feel Know how instruments are	supporting melody) Identify canons (same melody starting at different times) Identify polyphonic (more than one simultaneous melody) Textures can be manipulated using LFO (Low frequency oscillators) Musical Literacy explain using	Understand that a standard classical symphony form is usually in four movements (pt 1 allegro sonata (fast) pt 2 slow pt 3 minuet (dance	
Musical Literacy low pitch associated with sadness, melancholy or anger, high pitch associated with excitement				categorised into families through sound and timbre in an orchestra (percussion, brass, woodwind, strings)	musical citeracy explain using musical vocabulary, how the instruments selected in a piece to create texture (layers of sounds) impact the composition and its mood		

Aural Memory Percussion **Tuned Spine Instruments Tuned Other** Year 1 o Percussion produced sounds by striking, shaking, o Glockenspiel bright penetrating sound o **Piano** 88 keys all play different notes. Glockenspiel plastic/wooden beaters change the o **Guitar** stringed instruments that can be strummed or scraping Percussion tambourine, claves, cabasa, cymbals, gogo bells, guiro, maracas, sleigh bells, triangle **o** Voice melodic instrument, capable of depth of o Bass guitar low sound that alongside drums forms an Drums provide the tempo and a rhythm. Can also expression important backbone to music influence textures, dynamics and timbre **o** Voice monophonic a single melody Year 2 o **Piano** 88 keys all play different notes o Percussion produced sounds by striking, shaking, o Glockenspiel bright penetrating sound Glockenspiel plastic/wooden beaters change the **Guitar** stringed instruments that can be strummed or scraping Percussion tambourine, claves, cabasa, cymbals, gogo Ocarina range of timbres from loose and breathy to Guitar acoustic and electric. Provide rhythm and lead bells, guiro, maracas, sleigh bells, triangle Bass guitar low sound that alongside drums forms an Drums provide the tempo and a rhythm. Can also deeply textured and buzzy influence textures, dynamics and timbre Voice melodic instrument, capable of depth of important backbone to music expression **Voice** monophonic a single melody Voice ostinato a repeated melody Year 3 o Percussion produced sounds by striking, shaking, o Glockenspiel bright penetrating sound o **Piano** 88 keys all play different notes Glockenspiel plastic/wooden beaters change the o Organ (Rock/Hammond) originally used in church and scraping Percussion tambourine, claves, cabasa, cymbals, gogo gospel music it became used in jazz, rock and roll then timbre bells, guiro, maracas, sleigh bells, triangle Ocarina range of timbres from loose and breathy to rock. Soulful, vibrato, driven and distorted sound Drums provide the tempo and a rhythm. Can also deeply textured and buzzy Guitar acoustic and electric. Provide rhythm and lead influence textures, dynamics and timbre **Ukulele** produce a plucked, resonating and jangly o **Guitar** stringed instruments that can be strummed or sound like a classical guitar. Provides rhythm and lead Voice melodic instrument, capable of depth of **Guitar** acoustic and electric. Provide rhythm and lead Electric guitar clean and overdrive/distortion sound expression Voice monophonic a single melody Bass guitar low sound that alongside drums forms an Voice ostinato a repeated melody important backbone to music Voice melodic instrument, capable of depth of **Voice** (homophonic) a harmony supports the melody Voice (canons and rounds) same melody different start time

Year 4

- Percussion produced sounds by striking, shaking, scraping
- Percussion tambourine, claves, cabasa, cymbals, gogo bells, guiro, maracas, sleigh bells, triangle
- Drums provide the tempo and a rhythm. Can also influence textures, dynamics and timbre
- o Glockenspiel bright penetrating sound
- Glockenspiel plastic/wooden beaters change the timbre
- Ocarina range of timbres from loose and breathy to deeply textured and buzzy
- o **Ukulele** produce a plucked, resonating and jangly sound like a classical guitar. Provides rhythm and lead
- **Voice** melodic instrument, capable of depth of expression
- o Voice monophonic a single melody
- o **Voice** ostinato a repeated melody
- Voice melodic instrument, capable of depth of expression.
- o **Voice** (homophonic) a harmony supports the melody
- **Voice** (canons and rounds) same melody different start time
- o **Trumpet** highest range in the brass family and three valve keys to change the pitch
- **Trombone** wide range of notes using a slide. Sounds deeper than a trumpet; typically considered to produce bass sounds
- **Baritone** lower sounding valve instrument. Closer to the trombone than trumpet. It has deep and warm sound

- o **Piano** 88 keys all play different notes
- Organ (Rock/Hammond) originally used in church and gospel music it became used in jazz, rock and roll then rock. Soulful, vibrato, driven and distorted sound
- o **Guitar** acoustic and electric. Provide rhythm and lead
- Guitar stringed instruments that can be strummed or plucked
- o Guitar acoustic and electric. Provide rhythm and lead.
- o **Electric guitar** clean and overdrive/distortion sound
- Bass guitar low sound that alongside drums forms an important backbone to music

Year 5

- Percussion produced sounds by striking, shaking, scraping
- o Percussion tambourine, claves, cabasa, cymbals, gogo bells, guiro, maracas, sleigh bells, triangle
- o Drums provide the tempo and a rhythm. Can also influence textures, dynamics and timbre
- Drums (Hip Hop) live loops and/or selected samples that are primarily constructed around the Kick, snare and hi-hats (Roland 808 Kick drum
- o Scratching (Hip Hop) DJ or turntablist technique of moving a vinyl record back and forth on a turntable to produce percussive or rhythmic sounds

- o Glockenspiel bright penetrating sound
- Glockenspiel plastic/wooden beaters change the timbre
- Ocarina range of timbres from loose and breathy to deeply textured and buzzy
- **Ukulele** produce a plucked, resonating and jangly sound like a classical guitar. Provides rhythm and lead
- Voice melodic instrument, capable of depth of expression
- **Voice** monophonic a single melody
- **Voice** ostinato a repeated melody
- Voice melodic instrument, capable of depth of expression.
- o Voice (homophonic) a harmony supports the melody
 O Voice (canons and rounds) same melody different star
- Voice (canons and rounds) same melody different start time
- o **Voice** (polyphonic) more than one simultaneous melody
- o **Trumpet** highest range in the brass family and three valve keys to change the pitch
- Trombone wide range of notes using a slide. Sounds deeper than a trumpet; typically considered to produce bass sounds
- Baritone lower sounding valve instrument. Closer to the trombone than trumpet. It has deep and warm sound

- o **Piano** 88 keys all play different notes
- **Organ** (Rock/Hammond) originally used in church and gospel music it became used in jazz, rock and roll then rock. Soulful, vibrato, driven and distorted sound
- Guitar acoustic and electric. Provide rhythm and lead
- o **Guitar** stringed instruments that can be strummed or plucked
- o Guitar acoustic and electric. Provide rhythm and lead.
- Electric guitar clean and overdrive/distortion sound
- o **Bass guitar** low sound that alongside drums forms an important backbone to music
- Cello part of the orchestral string family. Sound produced by moving a bow over the string or plucking it. A dark, majestic sound
- Violin (Fiddle in folk music) part of the orchestral string family. Sound is produced by moving a bow over it. A bright, vibrant instrument; able to create many tones/timbres
- Flute part of the woodwind family but has no reed.
 Sound is produced by blowing over a hole. Soft graceful and whispery but also penetrating and shrill like
- o **Bassoon** reed instrument and part of the orchestral woodwind family. A light buzzing quality at their lowest sound and warm, nasal sound higher up. The bassoon is lower than the Oboe.
- Oboe reed instrument and part of the orchestral woodwind family. A bright, penetrating sound. The Oboe is very versatile and capable of piercing high notes.
- Clarinet reed instrument and part of the orchestral woodwind family. A warm, rich tone.
- Sampling (Hip Hop) reuse of a portion (sample) of a sound recording in a new recording. It is a foundation of
- o **Bass (Hip Hop)** alongside drums provides a backbone for the rapper to freestyle and can be recorded with a traditional bass guitar or synth bass

Year 6

- Percussion produced sounds by striking, shaking, scraping
- o Percussion tambourine, claves, cabasa, cymbals, gogo bells, guiro, maracas, sleigh bells, triangle
- Drums provide the tempo and a rhythm. Can also influence textures, dynamics and timbre
- Drums (Hip Hop) live loops and/or selected samples that are primarily constructed around the Kick, snare and hi-hats (Roland 808 Kick drum
- Scratching (Hip Hop) DJ or turntablist technique of moving a vinyl record back and forth on a turntable to produce percussive or rhythmic sounds.
- Drums (Hip Hop/Electronic) live loops and/or selected samples that are primarily constructed around the Kick, snare and hi-hats (Roland 808 Kick drum)
- Drums (Jazz) brushes can replace sticks producing a smooth/flowing sound
- o Identify synth drums/mallets, keys, bass, leads, pads/strings/soundscapes and effects

- o Glockenspiel bright penetrating sound
- o **Glockenspiel** plastic/wooden beaters change the timbre
- Ocarina range of timbres from loose and breathy to deeply textured and buzzy
- Ukulele produce a plucked, resonating and jangly sound like a classical guitar. Provides rhythm and lead
- Voice melodic instrument, capable of depth of expression
- Voice monophonic a single melody
- o **Voice** ostinato a repeated melody
- Voice melodic instrument, capable of depth of expression.
- o Voice (homophonic) a harmony supports the melody
- Voice (canons and rounds) same melody different start time
- Voice (polyphonic) more than one simultaneous melody
- o **Trumpet** highest range in the brass family and three valve keys to change the pitch
- **Trombone** wide range of notes using a slide. Sounds deeper than a trumpet; typically considered to produce bass sounds
- Baritone lower sounding valve instrument. Closer to the trombone than trumpet. It has deep and warm sound
- o Synthesizers Oscillators create different shaped waveforms = different sounds. (sine wave a smooth rising/falling shape produces a mild soft tone) (square wave looks like a near perfect square that produces a reedy/hollow sound) (sawtooth wave shaped like teeth on sawblade and produces a sharp biting tone)
- o **Synthesizers** Low and high pass combined filters let parts of the sound through. Low pass lets only low frequencies through making the sound darker. High pass let only high frequencies making the sound brighter

- o **Piano** 88 keys all play different notes
- Organ (Rock/Hammond) originally used in church and gospel music it became used in jazz, rock and roll then rock. Soulful, vibrato, driven and distorted sound
- o Guitar acoustic and electric. Provide rhythm and lead
- o Guitar stringed instruments that can be strummed or plucked
- o **Guitar** acoustic and electric. Provide rhythm and lead.
- Electric guitar clean and overdrive/distortion sound
- Bass guitar low sound that alongside drums forms an important backbone to music
- Cello part of the orchestral string family. Sound produced by moving a bow over the string or plucking it. A dark, majestic sound
- Violin (Fiddle in folk music) part of the orchestral string family. Sound is produced by moving a bow over it. A bright, vibrant instrument; able to create many tones/timbres
- Flute part of the woodwind family but has no reed. Sound is produced by blowing over a hole. Soft graceful and whispery but also penetrating and shrill like
- o **Bassoon** reed instrument and part of the orchestral woodwind family. A light buzzing quality at their lowest sound and warm, nasal sound higher up. The bassoon is lower than the Oboe.
- Oboe reed instrument and part of the orchestral woodwind family. A bright, penetrating sound. The Oboe is very versatile and capable of piercing high notes.
- Clarinet reed instrument and part of the orchestral woodwind family. A warm, rich tone.
- **o** Sampling (Hip Hop) reuse of a portion (sample) of a sound recording in a new recording. It is a foundation of
- o **Bass (Hip Hop)** alongside drums provides a backbone for the rapper to freestyle and can be recorded with a traditional bass guitar or synth bass
- o **Double bass** used in jazz music in the 1890's. Supplies low pitched walking bass lines outlining chord progressions
- Saxophone a reed instrument and part of orchestral woodwind family. A versatile sound combing smooth warm tones with piercing, raspy sounds
- Harmonica a reed instrument also known as French harp or mouth organ used in many world genres notably blues.
- Slide Guitar slide guitar is a technique for playing the guitar that is often used in blues music. It involves playing guitar while holding a hard object against the strings creating glissando effects and deep vibratos that imitate the human singing voice.
- o **Sampling (Hip Hop/Electronic)** use of a portion (sample) of a sound recording in a new recording. It is a foundation of
- Bass (Hip Hop/Electronic) alongside drums provides a backbone for the rapper to freestyle and can be recorded with a traditional bass guitar or synth bass