

*Knowledge Organiser SINGING & PERFORMANCE 1



Knowledge



Vocabulary & Key Concepts

Musical elements = these are the 'ingredients' we need to make music and they include pitch, dynamics and temp0

Pitch = high sounds, low sounds and those in between

Dynamics = loud sounds, soft sounds, and those in between

Tempo = <u>fast</u> and <u>slow</u> music which we measure in beats and feel in the pulse of the music

Beats = the steady pattern of regular sounds that can be heard in a piece of music

Pulse = This is the heartbeat of the music, it is closely related to 'beat' but we feel a pulse instead of hearing it

- Singing voices are different to our speaking voices
- practise makes our singing voices stronger
- we control many different musical elements when we sing
- Listening is an important part of learning to sing!
- Echo songs & Call & Response songs are helpful when improving our singing voices

TEMPO = speed



PITCH = High/low



DYNAMICS = volume





Performance Opportunities

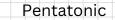
In Year 3:

- Harvest Service (Church)
- Class Assembly

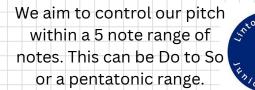
Repertoire

- Echo / Call & Response
 Songs like Oleo and
 Throw/Catch
- LHJS Repertoire including new academic year, Christmas, Easter
- Curriculum Topic (Kapow)

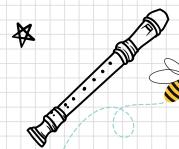
Accuracy of Pitch



drmsl







*Knowledge Organiser OCARINAS & RECORDERS



Vocabulary

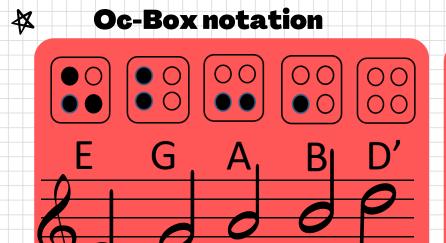
Key Facts

Tempo = speed of the pulse in the music **Pitch** = describes the <u>high</u> or <u>low</u> sound frequency

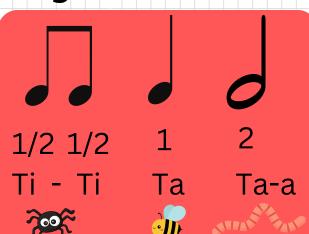
Dynamics = describes the <u>loud</u> or <u>quiet</u> volume

Mouthpiece = the part you blow into
Tonguing = the way we articulate notes
starting each one with a 'Tu'

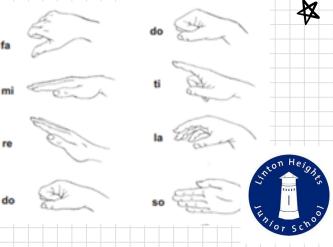
- ocarinas and recorders are WIND instruments
- we cover the holes with our fingers to change the pitch
- music uses f (forte) for loud
- music uses p (piano) for quiet
- Allegro (fast) and Adagio (slow)



Rhythmic notation



Kodaly Pitch





*Knowledge Organiser SINGING & PERFORMANCE 2





Vocabulary & Key Concepts

Round = singing the same song, but starting after another group or groups

Octave = a word used to identify the set of 8 pitched notes using alphabet letters

Timbre = the quality of a sound. Our voices can be smooth or rough or scratchy & more

Texture = the layers of sounds in music. A solo sound makes a <u>thin</u> texture, lots of voices or instruments make texture <u>thick</u>

Structure = the plan of the music for example Chorus, Verse, Introduction

Scale = a set of notes ordered by pitch

Knowledge

- 7 Alphabet letters are used in music A
 -B C D E F G
- An octave scale uses the first note repeated an octave higher
- The notes CDEFGABC make a one octave 'scale' (other note sets can be used to make other octave 'scales')
- The range of our voices becomes wider and more accurate with practise

Performance Opportunities

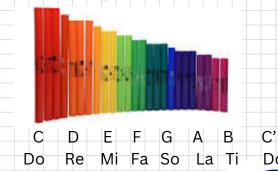
In Year 4:

- Harvest Service (Church)
- Year 4 Performance
- Ukulele Repertoire / songs including Ceilidh

Repertoire

- Harvest Songs
- Year 4 Musical
 Performance
- Ukulele Songs including Nursery Rhymes and other play-a-long repertoire

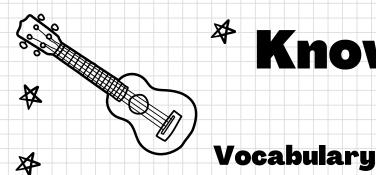
Accuracy of Pitch





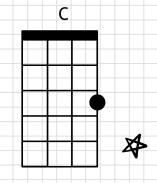






Knowledge Organiser UKULELES

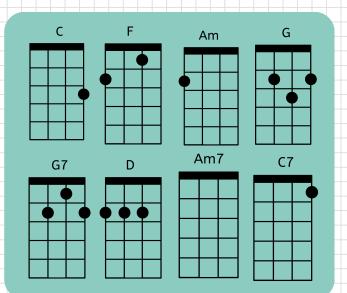
Key Facts



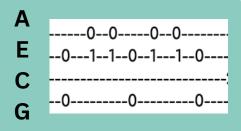
Pluck = when one finger, thumb or
plectrum gently pulls at a string
strum = a sweep of a thumb or
plectrum across all four strings
Open = a string that is not pressed
Plectrum = a small felt tool to strum

- Ukulele means 'jumping flea'!
- Stings are named: G C E A
 We can remember this with the rhyme:
 Good Children Eat Apples
 - Right Hand usually strums/plucks
 - Left Hand presses strings to frets

Chords



Tablature

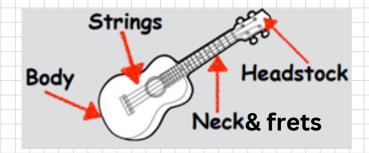


0 = open string

1 = first fret

2 = second fret

Parts of a ukulele









*Knowledge Organiser SINGING & PERFORMANCE 3



Vocabulary & Key Concepts

Knowledge



Breath control = when we use our diaphragm muscle to support our singing

Diaphragm = the curved <u>muscle</u> under our lungs (feel it by placing your hand on your tummy and saying "ha ha ha")

Phrasing = the grammatical use of punctuation alongside melody and lyrics

Round = singing the same song, but starting after another group or groups

Chords = 2 or more notes sounding at the same time

Duration = how long a note or phrase lasts (usually measured in beats)

Notation = how sound is written down using symbols

Repertoire

In Year 5:

Year 2 Singing Festival

Performance Opportunities

- Easter Service (Church)
- Class Assembly

- Year 2 Festival Songs (Harvest)
- Warm-up Songs & games including 'Hey My Name is Joe' and 'Solomon Grunday'
- Easter Songs
- Topic Songs (Kapow curriculum)

- Warming up our voices is very important (PERCS)
- We warm up our voices using vocalised sounds, physical movements and warm up songs
- Activating our lungs and breathing before singing helps too

Accuracy of Pitch



Warm up songs like
'Solomon Grunday' help us
to secure our aural
understanding of tonality

MAJOR













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Knowledge Organiser BUILDING A GROOVE

Vocabulary

Key Facts



Pentatonic = a 5 note scale

Scale = a set of notes ordered by pitch

Bass line = the lowest pitched part

Backbeat = usually falls on beats 2 and 4,

often played by the snare drum

Head = main melody in jazz/groove music

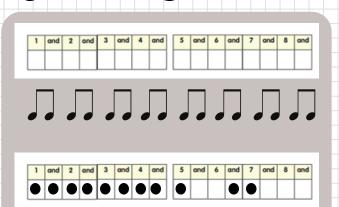
Riff = repeated musical pattern forming a song

Year 5 Key Concepts:

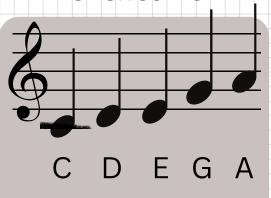
- Chords = 2 or more notes at the same time
- Notation = a way to record sound through symbols
- Duration = length of notes



Quaver Rhythm Grids



Pentatonic



Drum Kit









*Knowledge Organiser * SINGING & PERFORMANCE 4







Syncopated = describes music that emphasises weaker beats ('off the beat')

Expression = using singing voice to reflect meaning of lyrics **Fluency** = linking notes and phrases appropriately to make a melody flow

Partner songs = different melodies which can be sung at the same time as they have similar harmonic progression

Harmony = another word for chords, the combination of pitches and melody lines sung or played together

Features / Style = recognisable characteristics including the instruments used or harmony / rhythms / structure

- Singing as part of an ensemble requires good listening skills
- Balance when singing with others requires everyone to work together including breathing and phrasing
- Confidence helps with performance skills and stagecraft

Performance Opportunities

★ In Year 6:

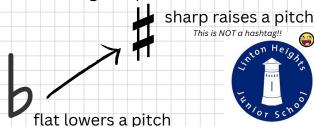
- Songs from WW2 Unit
- Carol Singing (Residential Homes)
- Easter Service (Church)
- Summer Term Performance

Repertoire

- White Cliffs of Dover
- We'll Meet Again
- Hey Mr Miller
- Christmas songs
- Easter Songs
- End of Year 6
 Performance

Accuracy of Pitch

Pitch accuracy includes chromatic steps, finding sharp and flat notes.







Knowledge Organiser SAMBA

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Vocabulary

Key Facts

SAMBA = music rooted in Afro-Brazilian culture, with distinctive rhythmic features
Surdo drum = large Brazilian bass drum
Tamborim = small hand held drum
Agogo = bell, often with 2 pitched tones
Maraca = also called shaker or rattle
Break = part of the structure of SAMBA

- SAMBA refers to lots of different styles of music, all with their origins from Brazilian culture
- recognisable rhythm patterns are a key feature
- closely linked to Carnival
- Fast tempos and loud dynamics!

Rhythm Patterns

Signs

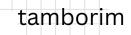
A whistle is often used by the leader to signal instructions

Fingers count 1 2 3 4 to show SAMBA performers when to change pattern

Other action signs are used by the leader, for example tapping their head to mean 'from the top'

Samba Instruments

surdo







timbal

GOPE

agogo

