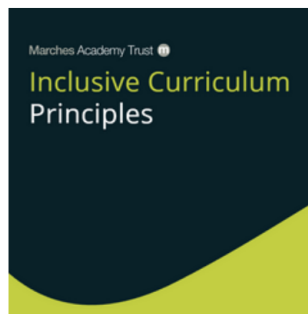
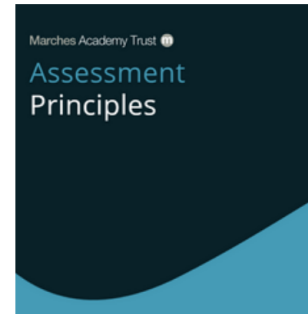
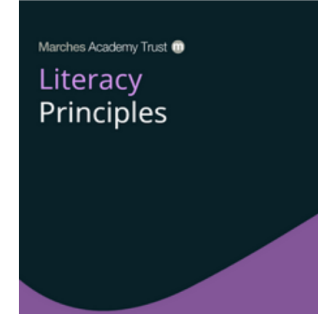


2026-2028 CURRICULUM



What is our curriculum development work focused on?

Building and strengthening the foundation offer through:

1. KS2-KS5 sequencing (disciplinary and substantive knowledge).
2. Vocabulary- tier 2 and 3
3. Disciplinary Literacy

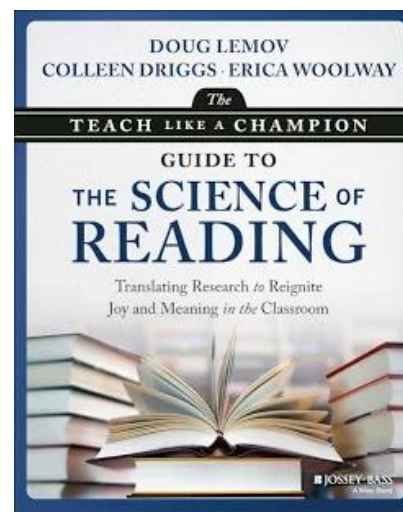
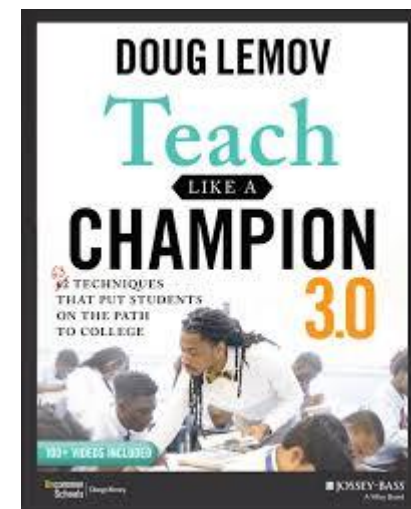
Oracy: threaded through all 3 areas. Can students speak it?

Implemented through:

- ELET (TLAC + Science of Reading strategies)

SJT Every Lesson Every Time

1 step at a time Curriculum planning is crafted to ensure low cognitive load for all	<ul style="list-style-type: none"> • Accessible resources : clear, inclusive and adapted materials. • Regulation breaks built into lesson plans as appropriate. • Clear and concise language for instruction. • Chunk instructions : clear, manageable steps.
2 consistent routines (entrance and exit) A calm and consistent classroom environment for all	<ul style="list-style-type: none"> • Entrance routine: students invited in, meet and greet, equipment out. • Do now: based on retrieval and visible on entry. • High expectations: established and repeated throughout. • Exit routine: 2 minutes before the bell- students stand behind chairs before dismissal. Circulate the room to assess standards of work.
3 checks for understanding All are made to think hard, and AFL is used to inform future adaption	<ul style="list-style-type: none"> • Lesson planning crafts opportunities for AFL to assess learning. E.g. 3,2,1 show me boards, cold call, active observation, exit tickets. • Circulate: monitor behaviour, presentation, literacy and address misconceptions. • Adapt: through re-teaching, giving feedback, scaffolding or challenge. • Respond: students reflect/act on the feedback live in lessons.
Look 4 the scaffold Modelling and support for all to be successful	<ul style="list-style-type: none"> • Informed by assessment of current knowledge and skill. • Scaffold: gradually taken away. I do, we do, you do. • Model and WAGOLL: show what success looks like from the start.
5 foundational skills All lessons are planned to adapt to literacy and numeracy data utilising foundational skills were appropriate.	<ul style="list-style-type: none"> • Academic language: Key 3 explicit vocabulary identified, displayed and checked for understanding. • Communication: speaking and listening opportunities scaffold talk and promote oracy. • Reading: AIR and FASE techniques are used to aid reading fluency and comprehension. • Writing: focus on SPaG, handwriting and disciplinary writing skills. • Numeracy: planning for numeracy application across the curriculum.



What academic research underpins our curriculum work?

IMPROVING LITERACY IN SECONDARY SCHOOLS

Summary of recommendations

1

Prioritise 'disciplinary literacy' across the curriculum



- Literacy is key to learning across all subjects in secondary school and a strong predictor of outcomes in later life.
- Disciplinary literacy is an approach to improving literacy across the curriculum that emphasises the importance of subject specific support.
- All teachers should be supported to understand how to teach students to read, write and communicate effectively in their subjects.
- School leaders can help teachers by ensuring training related to literacy prioritises subject specificity over general approaches.

2

Provide targeted vocabulary instruction in every subject



- Teachers in every subject should provide explicit vocabulary instruction to help students access and use academic language.
- Effective approaches, including those related to etymology and morphology, will help students remember new words and make connections between words.
- Teachers should prioritise teaching Tier 2 and 3 vocabulary, which students are unlikely to encounter in everyday speech.
- Teachers and subject leaders should consider which words and phrases to teach as part of curriculum planning.

3

Develop students' ability to read complex academic texts



- Training focused on teaching reading is likely to help secondary school teachers teach their subject more effectively.
- To comprehend complex texts, students need to actively engage with what they are reading and use their existing subject knowledge.
- Reading strategies, such as activating prior knowledge, prediction and questioning can improve students' comprehension.
- Strategies can be introduced through modelling and group work, before support is gradually removed to promote independence.

4

Break down complex writing tasks



- Writing is challenging and students in every subject will benefit from explicit instruction in how to improve.
- Teachers can break writing down into planning, monitoring and evaluation, and can support students by modelling each step.
- Targeted support should be provided to students who struggle to write fluently, as this may affect writing quality.
- Teachers can use a variety of approaches, including collaborative and paired writing, to motivate students to write.

5

Combine writing instruction with reading in every subject



- Combining reading activities and writing instruction is likely to improve students' skills in both, compared to a less balanced approach.
- Reading helps students gain knowledge, which leads to better writing, whilst writing can deepen students' understanding of ideas.
- Students should be taught to recognise features, aims and conventions of good writing within each subject.
- Teaching spelling, grammar and punctuation explicitly can improve students' writing, particularly when focused on meaning.

6

Provide opportunities for structured talk



- Talk matters: both in its own right and because of its impact on other aspects of learning.
- High quality talk is typically well-structured and guided by teachers.
- Accountable talk is a useful framework to ensure talk is high quality, and emphasises how talk can be subject specific.
- Teachers can support students by modeling high quality talk, for example including key vocabulary and metacognitive reflection.

7

Provide high quality literacy interventions for struggling students



- Schools should expect and proactively plan to support students with the weakest levels of literacy, particularly in Year 7.
- Developing a model of tiered support, which increases in intensity in line with need is a promising approach.
- Assessment should be used to match students to appropriate types of intervention, and to monitor the impact of interventions.
- Creating a co-ordinated system of support is a significant challenge requiring both specialist input and whole school leadership.

Music

Our vision

"It isn't where you came from, it's where you're going that counts." (Ella Fitzgerald)

At Sir John Talbot's School, we aim for students to develop rich knowledge and confident practical skills through world class inclusive Music teaching and extra-curricular experiences, regardless of their prior knowledge and involvement in the subject.

Students will...

- Explore professional Music repertoire from different times and places, across different genres.
- Perform this repertoire with increasing control, proficiency and professionalism.
- Create original work, authentically capturing genre and style.
- Critique the work of professionals, peers and self thoughtfully, with accurate and expressive use of subject-specific vocabulary.
- Further immerse themselves in the world of Performing Arts through an exciting programme of extra-curricular opportunities, including additional lessons, clubs, ensembles, performances and educational visits.



Marches Academy Trust



Sir John Talbot's school



Music at SJT

Year 7

Year 7 Music Overview

What is my Learning Journey this year?



The set works and genres will be used to explore the musical elements and also to develop performing, composing and listening skills.

Year 7 Curriculum Overview- Music

Content Topic/unit name, enquiry question	Disciplinary Concepts (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Concepts (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Knowledge This is the specific, factual content for a topic, which is connected into a careful sequence of learning	Prior Learning (KS2)	Future learning (KS3)
Introduction to Music at SJT: 'Go West' by The Pet Shop Boys 2 lessons	<ul style="list-style-type: none"> Performing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Perform together as a class on keyboards and using voice – keeping together, to a steady beat Annotation of a musical score 	<ul style="list-style-type: none"> Theory of Music - DURATION <ul style="list-style-type: none"> Crotchet Time Signature Repeat Marks Context <ul style="list-style-type: none"> Synth-pop 	Students join us with a wide variety of musical skills, knowledge and experiences. Our curriculum is designed with an expected level of knowledge in mind, and a wide variety of extension activities are available for students who join us with prior experience.	<ul style="list-style-type: none"> Keyboard and vocal skills will be developed Theory of music knowledge will be added to with each subsequent topic – next topic = minims
Pachelbel's 'Canon' 2 lessons	<ul style="list-style-type: none"> Performing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Keyboard performance Correct hand position and posture at the piano Annotation of a Musical Score 	<ul style="list-style-type: none"> Theory of Music <ul style="list-style-type: none"> Minims - DURATION Context <ul style="list-style-type: none"> The Baroque Era 	<ul style="list-style-type: none"> Theory of Music - DURATION <ul style="list-style-type: none"> Crotchet Time Signature Repeat Marks Context <ul style="list-style-type: none"> Synth-pop 	<ul style="list-style-type: none"> Theory of Music – DURATION / RHYTHM / STRUCTURE <ul style="list-style-type: none"> Quavers Minim Rests Structure (Verse / Chorus Structure) Context <ul style="list-style-type: none"> Stadium Rock
'We Will Rock You' by Queen 4 lessons	<ul style="list-style-type: none"> Performing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Vocal technique – phrasing and breathing Piano keyboard technique – both hands together Ensemble Drumming Annotation of a Score Aural identification of rhythm 	<ul style="list-style-type: none"> Theory of Music – DURATION / RHYTHM / STRUCTURE <ul style="list-style-type: none"> Quavers Minim Rests Structure (Verse / Chorus Structure) Context <ul style="list-style-type: none"> Stadium Rock 	<ul style="list-style-type: none"> Theory of Music <ul style="list-style-type: none"> Minims - DURATION Context <ul style="list-style-type: none"> The Baroque Era 	<ul style="list-style-type: none"> Theory of Music – DURATION / RHYTHM / STRUCTURE / PITCH / MELODY / SONORITY <ul style="list-style-type: none"> Stave Semibreve Treble Clef & Bass Clef Treble Clef Notation Orchestral Instrument Families Context <ul style="list-style-type: none"> The Romantic Era
'Ode to Joy' by Beethoven 6 lessons	<ul style="list-style-type: none"> Performing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Piano keyboard technique – both hands together Identification of notes on the piano keyboard Annotation of a musical score Methodology and identification of treble and bass clef notes Aural identification of orchestral instruments Aural identification of rhythm & pitch 	<ul style="list-style-type: none"> Theory of Music – DURATION / RHYTHM / STRUCTURE / PITCH / MELODY / SONORITY <ul style="list-style-type: none"> Stave Semibreve Treble Clef & Bass Clef Treble Clef Notation Bass Clef Notation Orchestral Instrument Families AABA structure Context <ul style="list-style-type: none"> The Romantic Era 	<ul style="list-style-type: none"> Theory of Music – DURATION / RHYTHM / STRUCTURE <ul style="list-style-type: none"> Quavers Minim Rests Structure (Verse / Chorus Structure) Context <ul style="list-style-type: none"> Stadium Rock 	

Year 7 Curriculum Overview- Music (continued)

Content Topic/unit name, enquiry question	Disciplinary Concepts (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Concepts (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Knowledge This is the specific, factual content for a topic, which is connected into a careful sequence of learning	Prior Learning (KS2)	Future learning (KS3)
'Achy Breaky Heart' by Billy-Ray Cyrus <i>2 lessons</i>	<ul style="list-style-type: none"> Performing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Correct posture, breathing & phrasing for singing Correct hand positions for Ukelele Identification of elements within a score Annotation of a score Aural identification of pitch and rhythm 	<ul style="list-style-type: none"> Theory of Music – HARMONY/DURATION & RHYTHM <ul style="list-style-type: none"> Chords Single Quavers Dotted Crotchets Context <ul style="list-style-type: none"> Country Music 	<ul style="list-style-type: none"> Theory of Music – DURATION / RHYTHM / STRUCTURE <ul style="list-style-type: none"> Quavers Minim Rests Structure (Verse / Chorus Structure) Context <ul style="list-style-type: none"> Stadium Rock 	<ul style="list-style-type: none"> Theory of Music – METRE / HARMONY / RHYTHM & DURATION <ul style="list-style-type: none"> Dotted Minims Crotchet Rests Triple Metre Context <ul style="list-style-type: none"> Folk Music
'Scarborough Fair' by Simon & Garfunkel <i>3 lessons</i>	<ul style="list-style-type: none"> Performing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Correct posture, breathing & phrasing for singing Correct hand positions for ukelele Playing & singing at the same time Identification of treble and bass clef pitches Aural identification of pitch and rhythm Listening & appraising within the genre 	<ul style="list-style-type: none"> Theory of Music – METRE / HARMONY / RHYTHM & DURATION <ul style="list-style-type: none"> Dotted Minims Crotchet Rests Triple Metre Context <ul style="list-style-type: none"> Folk Music 	<ul style="list-style-type: none"> Theory of Music – HARMONY/DURATION & RHYTHM <ul style="list-style-type: none"> Chords Single Quavers Dotted Crotchets Context <ul style="list-style-type: none"> Country Music 	<ul style="list-style-type: none"> Theory of Music – METRE / STRUCTURE <ul style="list-style-type: none"> First & Second time bars Dotted notes Crotchet Rests Triple Metre Context <ul style="list-style-type: none"> Musical Theatre
'Oom Pah Pah' by Lionel Bart <i>3 lessons</i>	<ul style="list-style-type: none"> Performing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Developing hands together playing skills at the piano Correct posture and hand position at the piano Aural identification of metre Aural identification of tempo 	<ul style="list-style-type: none"> Theory of Music – METRE / STRUCTURE / TEMPO <ul style="list-style-type: none"> First & Second time bars Dotted notes Crotchet Rests Triple Metre Context <ul style="list-style-type: none"> Musical Theatre 	<ul style="list-style-type: none"> Theory of Music – METRE / HARMONY / RHYTHM & DURATION <ul style="list-style-type: none"> Dotted Minims Crotchet Rests Triple Metre Context <ul style="list-style-type: none"> Folk Music 	<ul style="list-style-type: none"> Theory of Music – HARMONY / STRUCTURE <ul style="list-style-type: none"> Coda Instrumental Section Chords I / IV / V Primary Major Chords 12 bar structure Context <ul style="list-style-type: none"> Musical Theatre
'Grease Lightning' <i>4 lessons</i>	<ul style="list-style-type: none"> Performing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Developing chord playing skills on the piano Ensemble & playing skills Listening & appraising within the genre Score Reading 	<ul style="list-style-type: none"> Theory of Music – HARMONY / STRUCTURE <ul style="list-style-type: none"> Coda Instrumental Section Chords I / IV / V Primary Major Chords 12 bar structure Context <ul style="list-style-type: none"> Musical Theatre 	<ul style="list-style-type: none"> Theory of Music – METRE / STRUCTURE / TEMPO <ul style="list-style-type: none"> First & Second time bars Dotted notes Crotchet Rests Triple Metre Context <ul style="list-style-type: none"> Musical Theatre 	

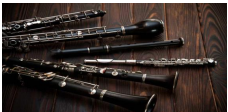
Year 7 Curriculum Overview- Music (continued)

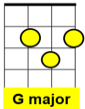
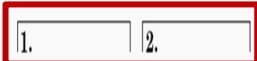
Content Topic/unit name, enquiry question	Disciplinary Concepts (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Concepts (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Knowledge This is the specific, factual content for a topic, which is connected into a careful sequence of learning	Prior Learning (KS2)	Future learning (KS3)
Rhythms of the World <i>6 lessons</i>	<ul style="list-style-type: none"> Performing Composing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Tuned and untuned percussion skills Ensemble performance to a steady beat Composition of a polyrhythm Score Reading Composition of an Interlocking rhythm Aural identification of percussion instruments 	<ul style="list-style-type: none"> Theory of Music – RHYTHM / SONORITY / PITCH & MELODY / STRUCTURE / DURATION / TEXTURE <ul style="list-style-type: none"> Ostinato Polyrhythm Call and Response Djembe Pentatonic Scales Interlocking Rhythms Gamelan Instruments Tuned & Untuned Percussion Semiquavers Thin & Thick textures Context <ul style="list-style-type: none"> Music of Africa Music of Indonesia 	<ul style="list-style-type: none"> Theory of Music – HARMONY / STRUCTURE <ul style="list-style-type: none"> Coda Instrumental Section Chords I / IV / V Primary Major Chords 12 bar structure Context <ul style="list-style-type: none"> Musical Theatre 	
Programme Music <i>6 lessons</i>	<ul style="list-style-type: none"> Performing Composing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Aural identification of dynamics, tempos and textures Group composition to a visual stimuli 	<ul style="list-style-type: none"> Theory of Music – DYNAMICS / TEMPO / TEXTURE <ul style="list-style-type: none"> DYNAMICS – Fortissimo / Forte / Mezzo Forte / Mezzo Piano / Piano / Pianissimo / Crescendo / Decrescendo TEMPO – Allegro / Vivace / Allegretto / Moderato / Andante / Adagio / Lento / Ritardando / Accelerando TEXTURE – Thick / Thin / Layers of Sound Context <ul style="list-style-type: none"> 19th century Programme Music 	<ul style="list-style-type: none"> Theory of Music – RHYTHM / SONORITY / PITCH & MELODY / STRUCTURE / DURATION / TEXTURE <ul style="list-style-type: none"> Ostinato Polyrhythm Call and Response Djembe Pentatonic Scales Interlocking Rhythms Gamelan Instruments Tuned & Untuned Percussion Semiquavers Thin & Thick textures Context <ul style="list-style-type: none"> Music of Africa Music of Indonesia 	<ul style="list-style-type: none"> Year 8 Curriculum which starts with Riff / Ostinato, Upbeat, downbeat, offbeat and ties.

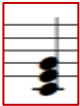
Powerful Knowledge Key Vocabulary in Music at SJT – Year 7

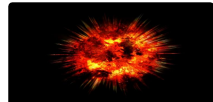


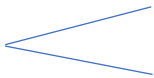
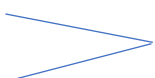
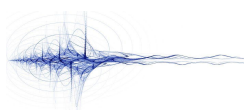
Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
Go West	Crotchet	A note lasting one beat	
	Time Signature – 4 4	Tells us how many beats (4) in each bar	
	Repeat Marks	A symbol indicating that the music should be played again	
Pachelbel's Canon	Minim	A note lasting two beats	
We Will Rock You	Quavers	Notes lasting half a beat each	
	Minim Rest	A rest lasting for two beats	
	Structure	How a piece of music is built up of different sections – (Verse / Chorus / Intro)	
Ode to Joy	Stave	The five lines upon which we write musical notation	
	Semibreve	A note lasting 4 beats	

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
Ode to Joy	Treble Clef	A symbol at the beginning of the stave telling us that the notes will be high pitch	
	Bass Clef	A symbol at the beginning of the stave telling us that the notes will be low pitch	
	Orchestra	A large musical ensemble made up of 4 families of instruments	
	Strings	The family of instruments comprising violin, viola, cello, double bass and harp	
	Woodwind	The family of instruments comprising flute, clarinet, oboe and bassoon	
	Brass	The family of instruments comprising trumpet, French horn, trombone and tuba	
	Percussion	The family of instruments which includes bass drum, snare drum and cymbals and many others	
	The notes of the treble clef stave		
	The notes of the bass clef stave		

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
Achy Breaky Heart	Dotted crotchet	A note that lasts for 1 ½ beats	
	A single quaver	A single half beat note – on its own	
	Chord	More than one note played at the same time to make the harmony or accompaniment of a piece	
Scarborough Fair	Dotted Minim	A note lasting for 3 beats	
	Triple metre	A time signature with three beats in the bar	$\frac{3}{4}$
	Crotchet rest	A rest lasting for 1 beat	
Oom Pah Pah	Tempo	The speed of the music	
	First and second time bars	An element of structure in music when a repeated section ends differently to the first time it is played	

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
Grease Lightning	Chord I – C major	The first chord in the scale of C major – a primary chord	
	Chord IV – C major	The fourth chord in the scale of C major – a primary chord	
	Chord V – C major	The fifth chord in the scale of C major – a primary chord	
Rhythms of the World	Semiquavers	Notes which are a quarter of a beat long	
	Ostinato	A repeating pattern	
	Polyrhythm	More than one rhythm at the same time	
	Call and Response	One person sings, then everybody answers	
	Pentatonic Scale	A five note scale	

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
	Tuned Percussion	Percussion instruments which have pitch	
	Untuned Percussion	Percussion instruments which do not have pitch	
Programme Music	Dynamics	The volume – how loud or soft the music is	
	Piano - p	A soft dynamic marking	
	Pianissimo - pp	A very soft dynamic marking	
	Mezzo Piano - mp	A moderately soft dynamic marking	
	Forte - f	A loud dynamic marking	
	Fortissimo - ff	A very loud dynamic marking	
	Mezzo Forte - mf	A moderately loud dynamic marking	

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
	Crescendo 	A dynamic marking meaning getting gradually louder	
	Decrescendo 	A dynamic marking meaning getting gradually softer	
	Allegro / Vivace	Tempo markings which both mean fast	
	Allegretto	A tempo marking which means fairly fast	
	Moderato / Andante	Tempo markings which mean moderately or at a walking pace	
	Adagio / Lento	Tempo markings which mean leisurely or slowly	
	Accelerando - accel	A tempo marking which means getting gradually faster	
	Ritardando – rit / Rallentando - rall	Tempo markings which mean getting gradually slower	
	Texture	An element of music which considers how many layers of sound there are / how many instruments or voices there are– how thick or thin the texture is	

Sequenced Scheme of Learning in Music at SJT – Year 7



GO WEST!
at SJT

Welcome to Music



GO WEST! to learn?

What are we going

We are going to learn to perform
the song '**Go West**' by the pop
duo, '**The Pet Shop Boys**'.



Anchoring our learning 

GO WEST! doing it?



Why are we

- ✓ We are going to learn to keep a steady beat when we perform together as a class.

- ✓ We are going to use the song to learn about the theory of music:



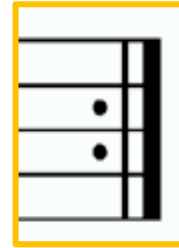
CROTCHET

A note that is
1 beat long



TIME SIGNATURE

Tells us that there
Are 4 beats in a
bar



REPEAT MARKS

Tells us to play
the music again



POWERFUL KNOWLEDGE



Anchoring our learning

GO WEST! Beautiful Listening



- ✓ The Pet Shop Boys are a massively popular, influential and long running British synth-pop act.
- ✓ They formed in 1981 and are still filling concert stadiums over 40 years later!



<https://youtu.be/LNBjMRvOB5M?si=OTxZMG9-5tlG2zAk>

GO WEST! Singing.

(Together) we will go our way
(Together) we will leave someday
(Together) your hand in my hand
(Together) we will make our plans

(Together) we will fly so high
(Together) tell all our friends goodbye
(Together) we will start life new
(Together) this is what we'll do

(Go west) life is peaceful there
(Go west) in the open air
(Go west) where the skies are blue
(Go west) this is what we're gonna do!



GO WEST! Performing

EVERY SINGLE NOTE IS A
CROTCHET
A note that is 1 beat long

REPEAT
MARKS
Tells us to
play the
music
again

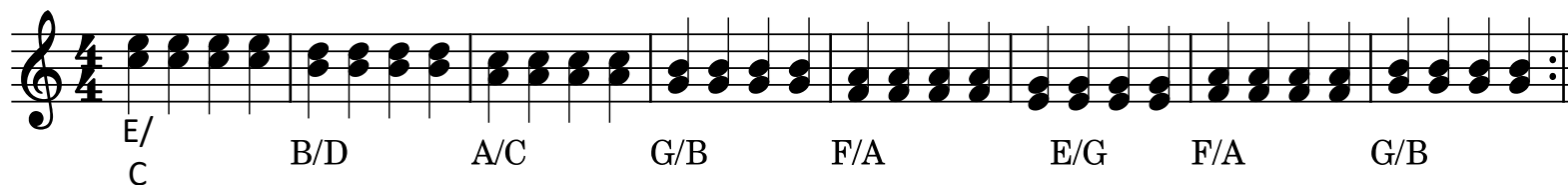
TIME
SIGNATUR
E
Tells us
that there
Are 4 beats
in a bar

The musical score is written in 4/4 time and consists of three staves. Each staff contains eight measures of music, with each measure containing four crotchet notes. The notes are represented by letter names: E, D, C, B, A, G, F, and C. The first staff is highlighted with a blue bar, the second with a pink bar, and the third with a yellow bar. Repeat marks (double dots) are placed at the end of each staff. The notes in the first staff are: E E E E, D D D D, C C C C, B B B B, A A A A, G G G G, A A A A, B B B B. The notes in the second staff are: G G G G, B B B B, E E E E, D D D D, C C C C, E E E E, C C C C, D D D D. The notes in the third staff are: C C C C, G G G G, A A A A, G G G G, F F F F, C C C C, F F F F, G G G G.

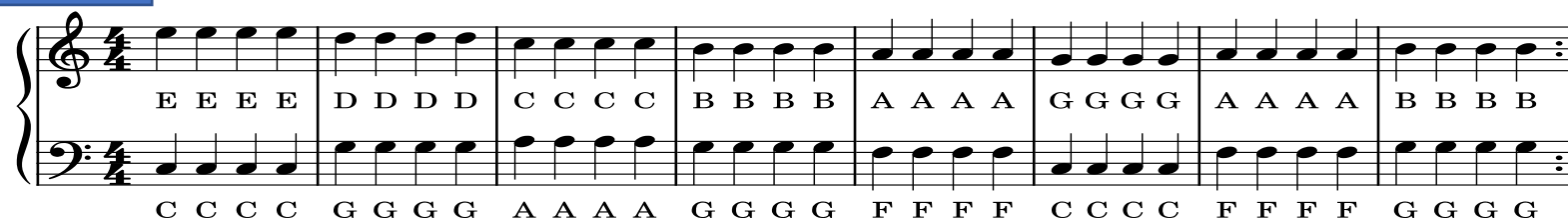
Staff	Measure 1	Measure 2	Measure 3	Measure 4	Measure 5	Measure 6	Measure 7	Measure 8
Staff 1 (Blue bar)	E E E E	D D D D	C C C C	B B B B	A A A A	G G G G	A A A A	B B B B
Staff 2 (Pink bar)	G G G G	B B B B	E E E E	D D D D	C C C C	E E E E	C C C C	D D D D
Staff 3 (Yellow bar)	C C C C	G G G G	A A A A	G G G G	F F F F	C C C C	F F F F	G G G G

GO WEST! Need to try a different part?

Try playing two different notes at the same time.



Right hand



Left hand



GO WEST! Need to try a different part?

Bass Guitar

Bass Guitar

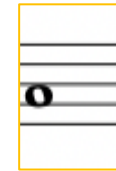
Tambourine

Snare Drum

Bass Drum



GREATER KNOWLEDGE



SEMIBREVE
E
4 BEATS



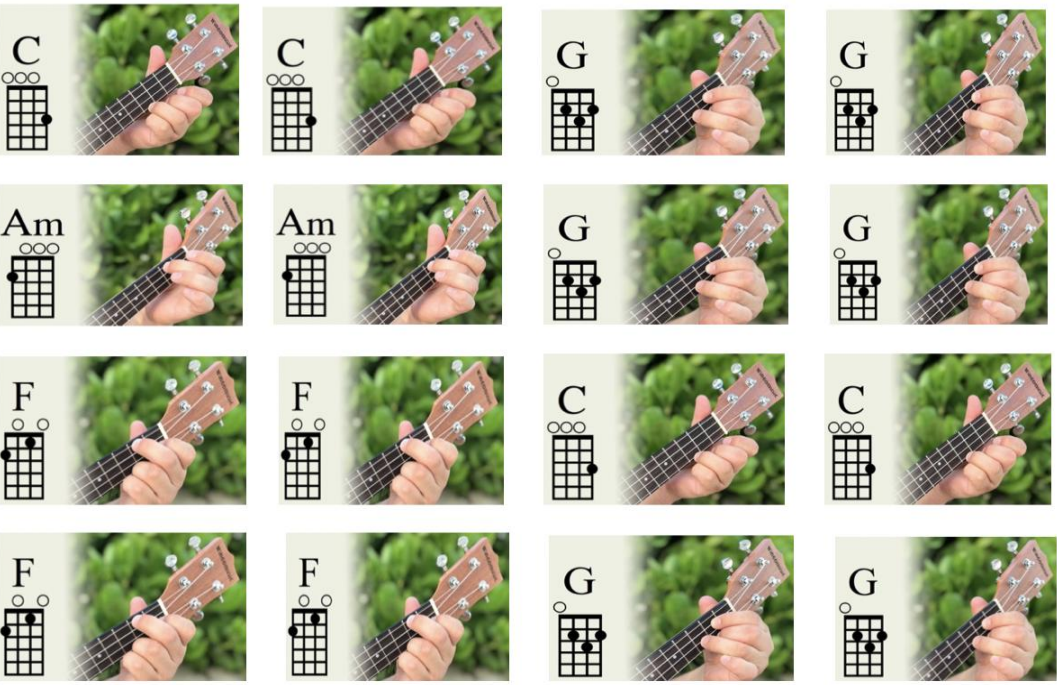
QUAVER
 $\frac{1}{2}$ BEAT
EACH



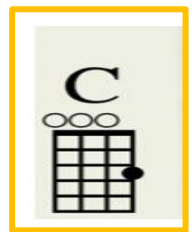
CROTCHET
REST
DON'T PLAY
ON THIS BEAT



GO WEST! Need to try a different part?



MINIM
2 BEATS



UKULELE
CHORD
DIAGRAM

UKULELE



GO WEST! Need to try a different part?



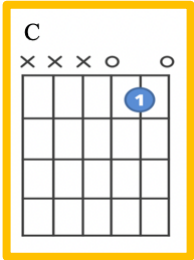
GREATER KNOWLEDGE



<p>C</p>	<p>C</p>	<p>G</p>	<p>G</p>
<p>Am</p>	<p>Am</p>	<p>G.</p>	<p>G</p>
<p>F</p>	<p>F</p>	<p>C</p>	<p>C</p>
<p>F</p>	<p>F</p>	<p>G</p>	<p>G</p>



MINIM
2 BEATS



GUITAR
CHORD
DIAGRAM

GUITAR



GO WEST! Performance – What am I listening out for?



✓ RESPECT and KINDNESS

✓ I can play in time to a steady 4 beat at the same time as the rest of the musicians
4

✓ I can show my understanding of crotchet (1 beat notes) by playing them perfectly

✓ I understand that at the end of the performance I must take my hands off the keys and stop playing



Assessment

GO WEST! Beautiful Listening



VILLAGE PEOPLE

<https://youtu.be/1wc-AQJ2MYo?si=ytXdtNGOVWVNqTI3>

PET SHOP BOYS

<https://youtu.be/LNBjMRvOB5M?si=OTxZMG9-5tIG2zAk>



- ✓ Go West was originally performed by The Village People.
- ✓ The Pet Shop Boys created a cover version
- ✓ Listen to both versions
- ✓ Can you find one difference between the versions?

Pachelbel's CANON

Building Skills and Powerful Knowledge in Music at SJT



Pachelbel's CANON: What are we going to learn?



We are going to learn to perform
**Johann Pachelbel's famous
Canon**

Anchoring our learning 

Pachelbel's CANON Why are we doing it?



POWERFUL
KNOWLEDGE

- ✓ We are going to continue to work on keeping a steady beat when we perform together as a class.
- ✓ We are going to use this piece to begin to develop good piano performance technique
- ✓ We are going to use the song to learn more about the theory of music:

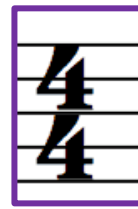


Anchoring our learning



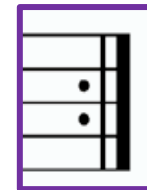
MINIM

A note that is 2 beats long



TIME SIGNATURE

Tells us that there
Are 4 beats in a bar



REPEAT MARKS

Tells us to play the
music again

Pachelbel's CANON! Beautiful Listening



https://youtu.be/JvNQLJ1_HQ0?si=e8FfMTdWTjL0lQbz

- ✓ **Johann Pachelbel** was a German composer who lived between 1653 – 1706.
- ✓ His **Canon** has inspired musicians across the ages and remains popular today
- ✓ **Go West** was inspired by **Pachelbel's Canon**



WHITEBOARDS

Can you name any of the instruments that are playing?

PACHELBEL'S CANON! Performing

EVERY SINGLE NOTE IS A MINIM
A note that is 2 beats long

TIME
SIGNATUR
E
Tells us
that there
Are 4 beats
in a bar

REPEAT
MARKS
Tells us to
play the music
again

E D C B A G A B C B A G F E F D

C G A E F C F G C G A E F C F G

PACHELBEL'S CANON! Performing



POWERFUL KNOWLEDGE

HOW TO BECOME AN EXPERT KEYBOARD PLAYER

We cup our hand over the keys
with one finger gently resting
on each note



https://youtu.be/rZznie6UU_o?si=2bziaTjV-zJ8f6Cn

Pachelbel's CANON Need to try a different part?

Try playing a crotchet part that fits over the top of the minim part



POWERFUL KNOWLEDGE



CROTCHET
A note that is 1 beat long

C E G F E C E D C A C G F A G F E C G F E C E D C F G E F A C B C

Pachelbel's CANON Need to try a different part?



GREATER KNOWLEDGE

GROUND BASS:
A bass part that keeps repeating over
again

CANON:
Each player enters playing the same
melody in turn



Pachelbel's CANON! PERFORMANCE



What am I listening out for in a beautiful performance?
What am I looking for in a beautiful performance?

✓ RESPECT and KINDNESS

✓ I can show my understanding of **minims** (2 beat notes) by
playing them perfectly in time to a steady 4 beat

4

✓ I understand that at the end of the performance I must take my
hands off the keys and stop playing



✓ Great posture and hand position

Assessment

Pachelbel's CANON!

Beautiful Answers



✓ What is this note called and how many beats is it worth?



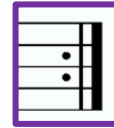
✓ What is this note called and how many beats is it worth?



✓ What does this symbol tell us and what is it called?



✓ What does this symbol tell us to do?



✓ EXTENSION: What is a GROUND BASS?
What is a CANON?



Assessment

We Will Rock You! Queen.

Building Skills and Powerful Knowledge in Music at SJT



What are we going to learn?



We are going to learn to perform the song '**We Will Rock You**' by the pop group, '**Queen**'.



Anchoring our learning

WE WILL ROCK YOU! Why are we doing it?



- ✓ We will continue to develop good performance skills on the keyboard, this time playing hands together
- ✓ We will use this song to start developing good singing technique
- ✓ We are going to use the song to continue to learn about the theory of music

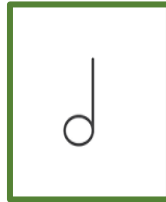
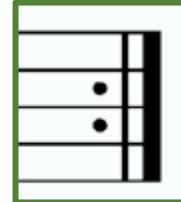


Anchoring our learning



WE WILL ROCK YOU! Why are we doing it?

✓ What do each of these symbols mean?



QUAVERS

Each one worth half
a beat



MINIM REST

Two beats of
silence



STRUCTURE

How a song is
broken into sections
– INTRO / VERSE /
CHORUS

NEW
LEARNING



Anchoring our learning

We Will Rock You! Beautiful Listening



https://youtu.be/XvKklttJLcc?si=RXti_PaMPRqp4o42

- ✓ **Queen** were a massively influential British Rock and Pop band formed in 1970.
- ✓ Their songs include many stadium rock anthems like 'We Will Rock You'.



WHITEBOARDS
Can you count how many
beats are in a bar in this
piece

We Will Rock You!

MINIM REST
Don't play for 2
beats

MINIMS

REPEAT
MARKS
Tells us to
play the
music
again



TIME
SIGNATUR
E
Tells us
that there
Are 4 beats
in a bar

CROTCHETS



We Will Rock You!

HOW TO BECOME AN EXPERT KEYBOARD PLAYER

Right hand



Left hand

A/E

We cup our hand over the keys
with one finger gently resting
on each note

https://youtu.be/rZzn6UU_o?si=2bziaTjV-zJ8f6Cn



We Will Rock You Need to try a different part?



POWERFUL KNOWLEDGE

Handwritten musical score for 'We Will Rock You' in 4/4 time, featuring five staves:

- Piano:** Treble and bass clef. Treble staff has whole notes (G4, A4, B4, C5). Bass staff has eighth notes (G2, A2, B2, C3).
- Hand Clap:** Treble clef. Notes on the 4th line (C5) for beats 1, 3, 5, 7.
- Stamp:** Treble clef. Notes on the 4th line (C5) for beats 2, 4, 6, 8.
- Bass Guitar (1):** Bass clef. Notes on the 4th line (G2) for beats 1, 3, 5, 7.
- Bass Guitar (2):** Treble clef. Notes on the 1st line (G1) for beats 1, 3, 5, 7.

Below the staves is a rhythmic notation line with vertical tick marks and numbers 2, 2, 2, 2 above groups of four marks each.



CROTCHET
A note that is 1 beat long



MINIM
A note that is 2 beats long



MINIM REST
Two beats of silence



WE WILL ROCK YOU! PERFORMANCE



What am I listening out for in a beautiful performance?
What am I looking for in a beautiful performance?

✓ RESPECT and KINDNESS

✓ I can play **minims** and **crotchets** in time to a steady 4 beat using
both hands 4

✓ I can show my understanding of **minim rests**

✓ Great posture and hand position

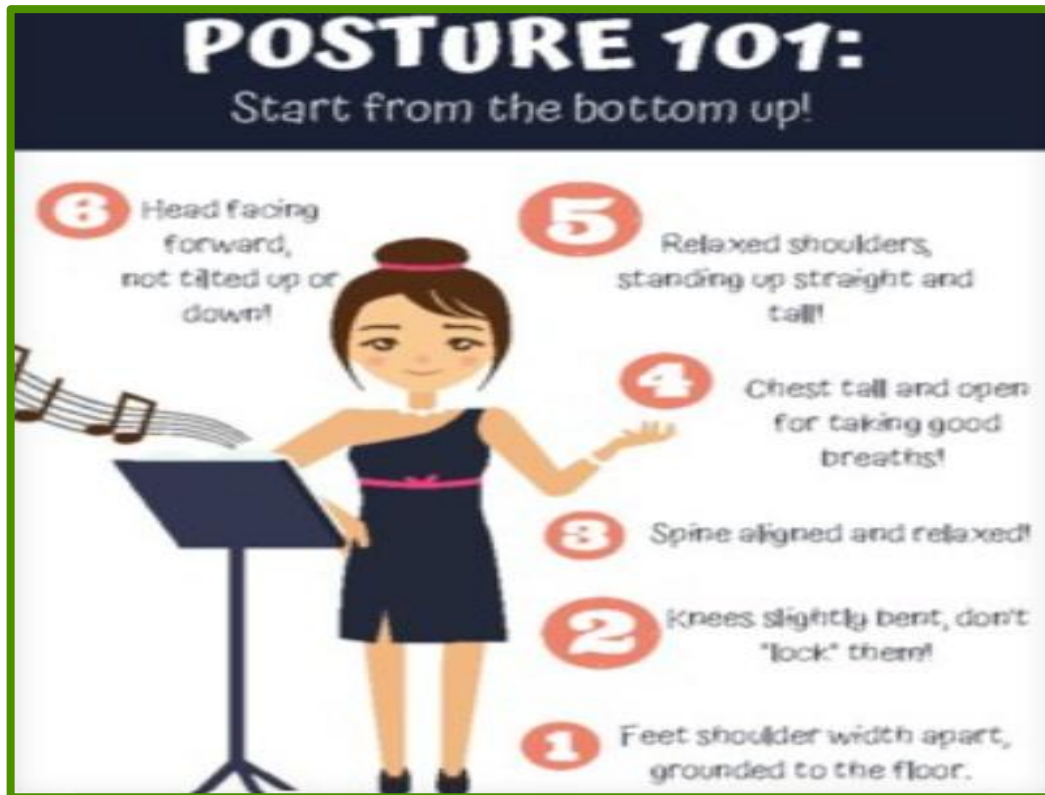


Assessment

We Will Rock You! Beautiful Singing



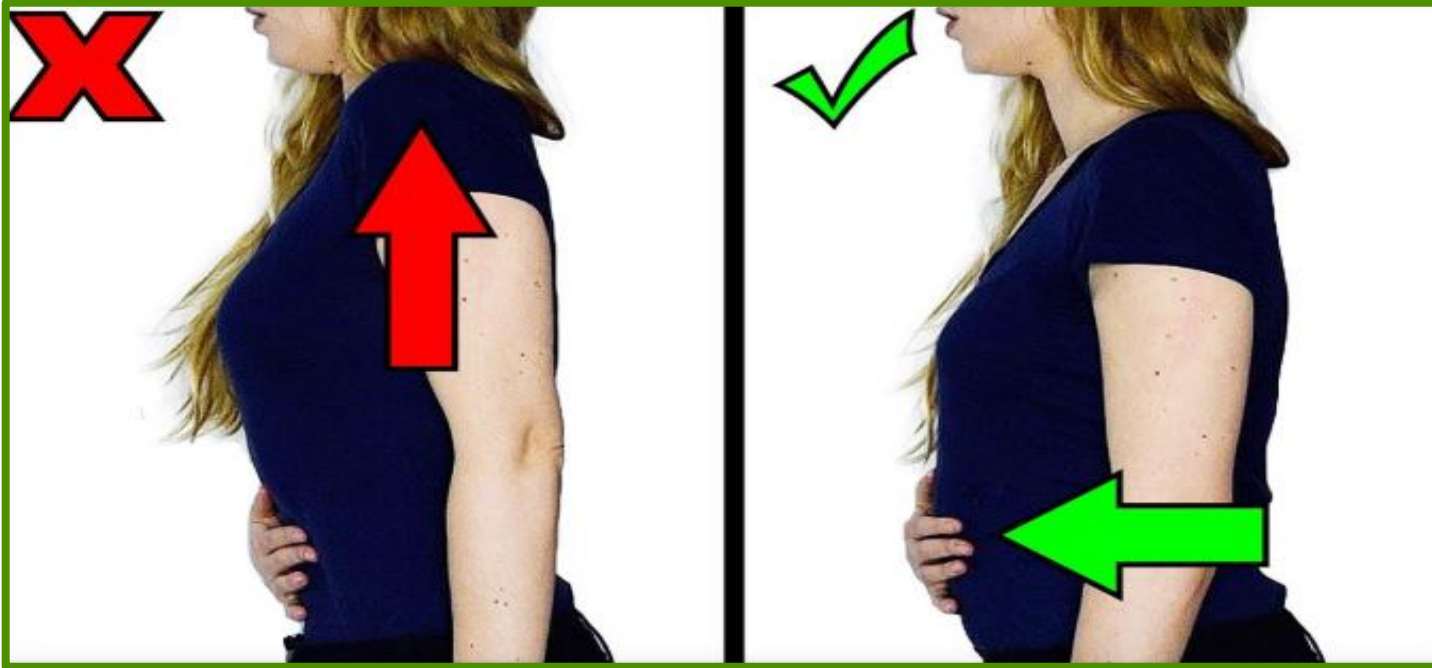
POWERFUL KNOWLEDGE



We Will Rock You! Singing



POWERFUL
KNOWLEDGE



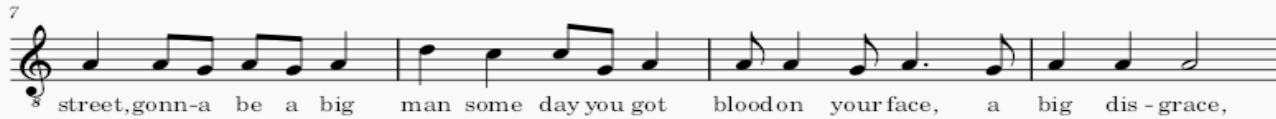
<https://youtu.be/INhnpCsoGdQ?si=PWuegDByT6xk66gm>

We Will Rock You! Singing

INTRO



VERSE



POWERFUL KNOWLEDGE



WHERE
SHOULD
WE
BREATHE
?

<https://youtu.be/j8Mkv84V9mY?si=pzV-yVZ0RqVBvIN7>

WE WILL ROCK YOU! PERFORMANCE

What am I listening out for in a beautiful performance?
What am I looking for in a beautiful performance?

- ✓ RESPECT and KINDNESS
- ✓ Clear pronunciation of lyrics
- ✓ Great rhythm
- ✓ Good posture and breathing
- ✓ Great posture and hand position



Assessment

WE WILL ROCK YOU! Why are we doing it?

✓ What do each of these symbols mean?



POWERFUL
KNOWLEDGE

NEW
LEARNING
G



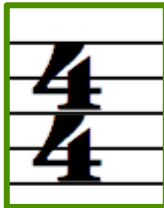
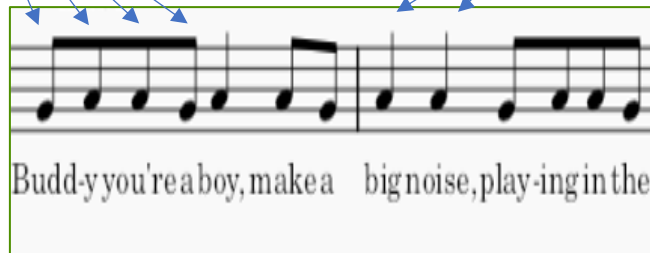
QUAVERS

Each one worth half
a beat



CROTCHET

A note that is
1 beat long



Assessment



Anchoring our learning

WE WILL ROCK YOU! Why are we doing it?

✓ What do each of these symbols mean?

NEW
LEARNING
G

MINIM REST

Two beats of silence



MINIM

A note that is 2 beats long



Right hand

Left hand

Piano



CROTCHET

A note that is 1 beat long



POWERFUL
KNOWLEDGE



Assessment



Anchoring our learning

We Will Rock You!

STRUCTURE

How a song is broken into sections
– INTRO / VERSE / CHORUS



POWERFUL
KNOWLEDGE



INTRO

VERSE

Budd-yo re a boy, make a big noise, play-ing in the

street, gonn-a be a big man some day you got food on your face, a big dis-grace,

CHORUS

kick-in' you're can all o-ver the place. Sing-ing WE WILL WE WILL ROCK YOU!

WE WILL WE WILL ROCK YOU!



Assessment

WHITEBOARDS
How many bars long is the into?
How many bars long is the verse?
How many bars long is the chorus?
Which section uses mainly minims?



We Will Rock You! Beautiful Answers



POWERFUL
KNOWLEDGE

✓ What is this note called and how many beats is it worth?



✓ What is this note called and how many beats is it worth?



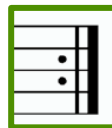
✓ What are these notes called and how many beats is each one worth



✓ What does this symbol tell us and what is it called?



✓ What does this symbol tell us to do?



✓ What does this symbol mean?



Assessment



We Will Rock You! Beautiful Answers

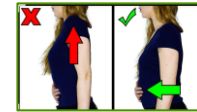


POWERFUL KNOWLEDGE

✓ Describe a good posture for singing.



✓ How should you breathe when you are singing?

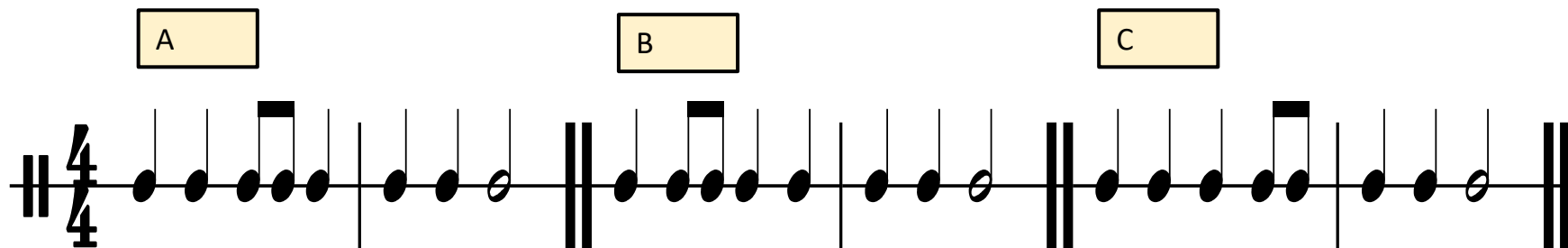


✓ Describe good hand position for playing the keyboard.



Assessment

Listening to crotchets, quavers and minims...

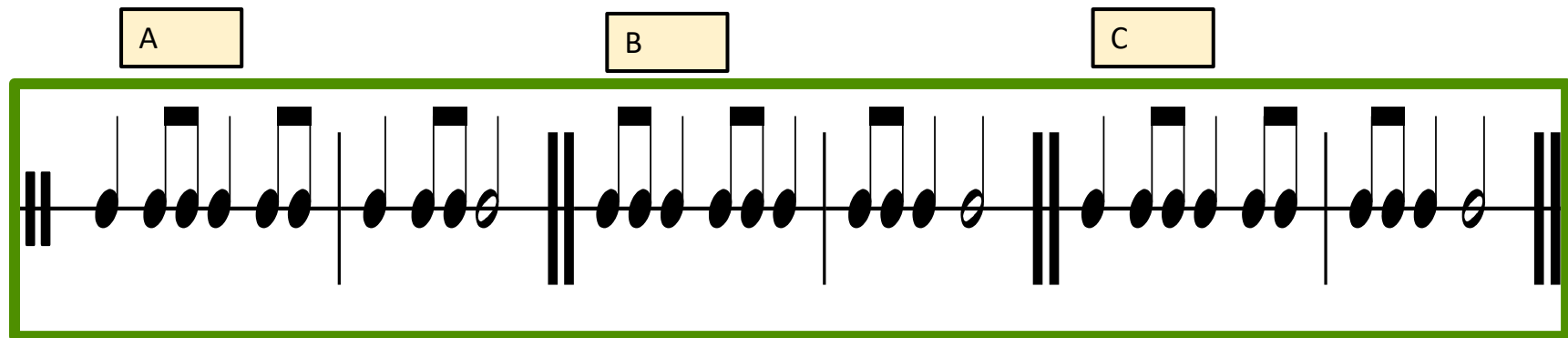


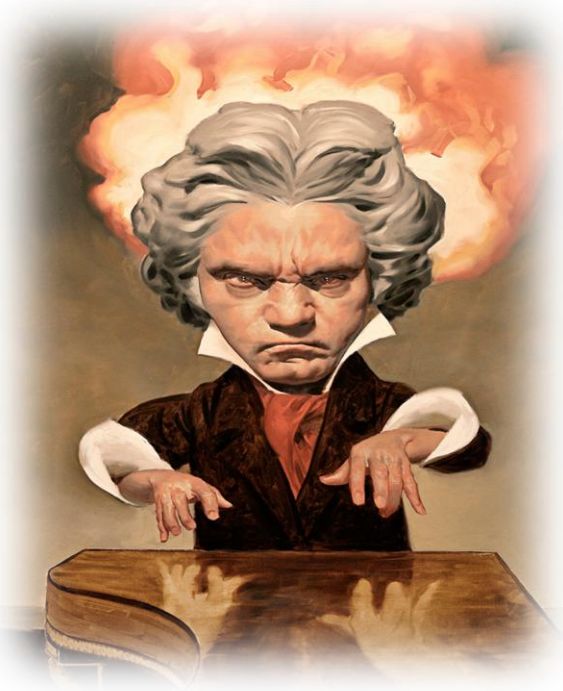
Listening to crotchets, quavers and minims...

A B C

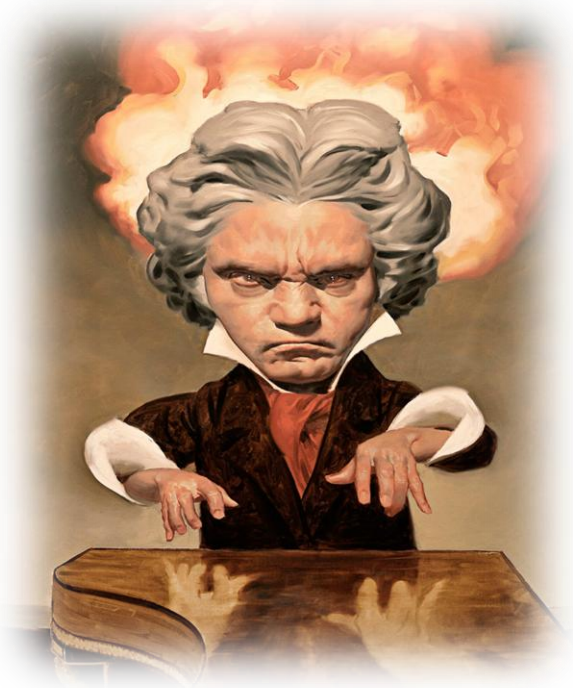
The musical notation is on a single staff with a 4/4 time signature. It is divided into three sections labeled A, B, and C, each separated by a double bar line. Section A contains a sequence of notes: a crotchet, a quaver, a minim, and a group of four quavers. Section B contains a sequence of notes: a crotchet, a quaver, a minim, and a group of four quavers. Section C contains a sequence of notes: a crotchet, a quaver, a minim, and a group of four quavers. The staff is divided into measures by vertical bar lines, and the sections are separated by double bar lines.

Listening to crotchets, quavers and minims...





What are we going to learn?



We are going to learn to perform the piece '**Ode To Joy**' by the composer **Ludwig Van Beethoven**



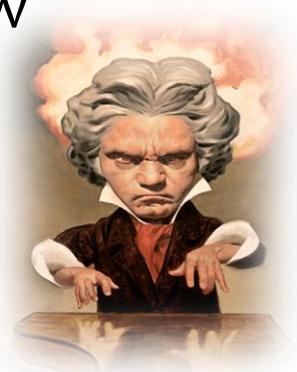
Anchoring our learning

ODE TO JOY Why are we doing it?

- ✓ We will continue to develop good **performance** skills on the keyboard, again playing hands together
- ✓ We are going to use the song to continue to learn about the **duration** of notes and **rhythm** in music
- ✓ We will start to learn about **pitch** (high notes and low notes) in music
- ✓ We are also going to use this piece to develop our knowledge of the **instruments** of the **orchestra**

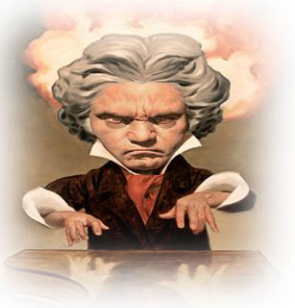
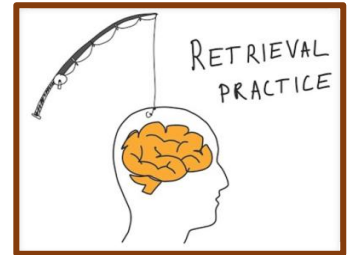


Anchoring our learning

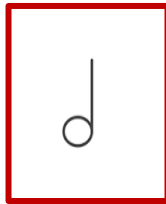
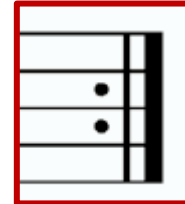


ODE TO JOY!

Retrieval



✓ What do each of these symbols mean?



- ✓ What do we mean when we refer to the structure of a piece of music?
- ✓ Describe good hand posture for piano playing
- ✓ Describe good posture and breathing for a singer



Anchoring our learning

ODE TO JOY Why are we doing it?

NEW
LEARNING



SEMIBREVE

A note worth 4 beats

STAVE

The name for the 5 lines that we draw music on



Anchoring our learning



TREBLE CLEF

Shows us that there are high pitched notes on the stave



BASS CLEF

Shows us that there are low pitched notes on the stave



POWERFUL
KNOWLEDGE



ORCHESTRA

A large musical ensemble made up of 4 families of instruments

ODE TO JOY! Beautiful Listening



<https://youtu.be/kbJcQYVtZMo?si=NlaGQDpiK2ENHw7->

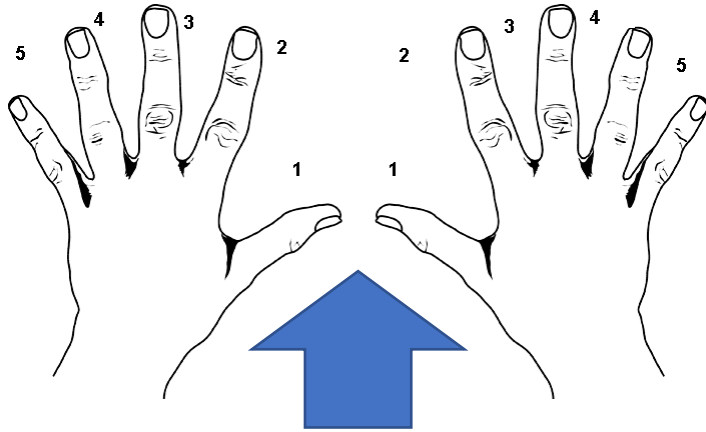
WHITEBOARDS

List some of the different instruments that you recognise in this clip



- ✓ **Beethoven** (born in 1770 in Germany) is one of the most highly regarded figures in the entire history of Western music
- ✓ **Ode to Joy** features in Beethoven's 9th Symphony. It is also a hymn. It has also become the anthem of Europe and is regarded as an ode to Freedom
- ✓ **Beethoven** had a disability. In later life he totally lost his hearing. Despite this he carried on composing, his music has lasted and is loved today!

ODE TO JOY – Developing Piano Skills



When we play the piano, we number our thumb and fingers,
1 - 5

We cup our hand over the keys with one finger gently resting on each note



https://youtu.be/rZzn6UU_o

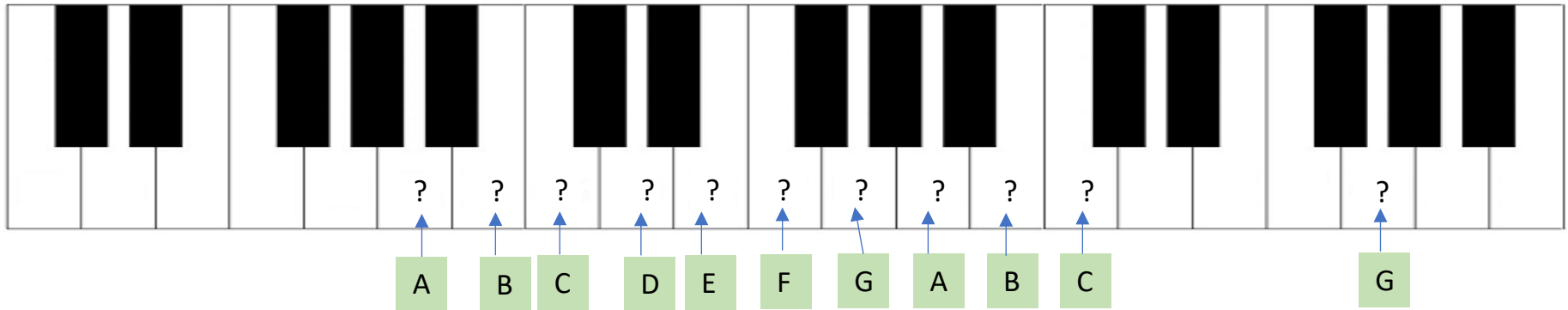
ODE TO JOY Where are the keys on the piano?



How many letters do we use for our notes in music, and what are they?

A B C D E F G

- How do we find these notes on the



ODE TO JOY – Developing Piano Skills



POWERFUL
KNOWLEDGE

TREBLE CLEF

Shows us that there are high pitched notes on the staff

BASS CLEF

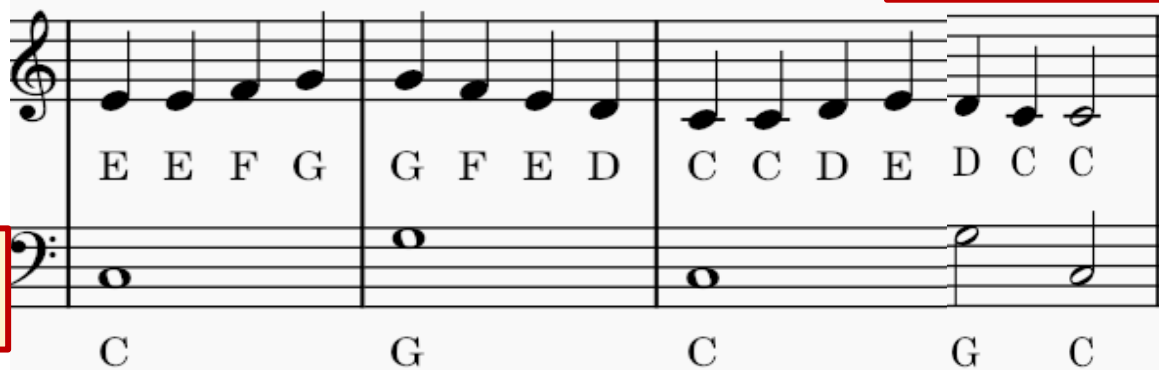
Shows us that there are low pitched notes on the staff

LINE 1

SEMIBREVE

A note worth 4 beats

LINE 2



ODE TO JOY – Developing Piano Skills



RIGHT HAND

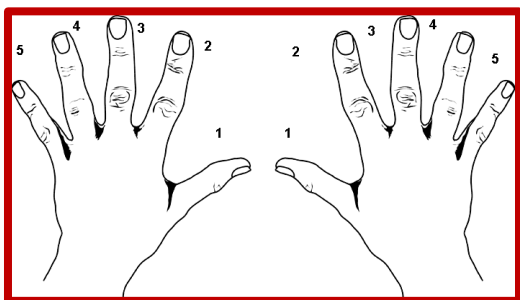
LEFT HAND

3 3 4 5 5 4 3 2 1 1 2 3 3 2 2

First system of musical notation for the Right Hand in 4/4 time. The treble clef staff contains four measures of music. The notes are: E, E, F, G; G, F, E, D; C, C, D, E; E, D, D. Below the staff, the notes are labeled: E E F G, G F E D, C C D E, E D D. Above the staff, the fingerings are indicated: 3 3 4 5, 5 4 3 2, 1 1 2 3, 3 2 2. The bass clef staff contains four measures of whole notes: C, G, C, G.

3 3 4 5 5 4 3 2 1 1 2 3 2 1 1

Second system of musical notation for the Left Hand in 4/4 time. The treble clef staff contains four measures of music. The notes are: E, E, F, G; G, F, E, D; C, C, D, E; D, C, C. Below the staff, the notes are labeled: E E F G, G F E D, C C D E, D C C. Above the staff, the fingerings are indicated: 3 3 4 5, 5 4 3 2, 1 1 2 3, 2 1 1. The bass clef staff contains four measures of whole notes: C, G, C, G, C.



Ode To Joy – a close look at the left hand.

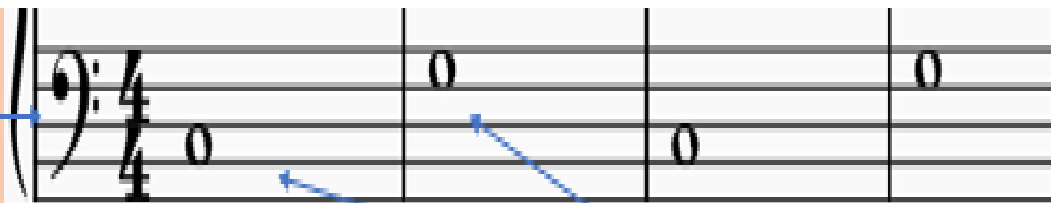


POWERFUL
KNOWLEDGE

BASS CLEF

Shows us that there
are low pitched
notes on the stave

LINE 1



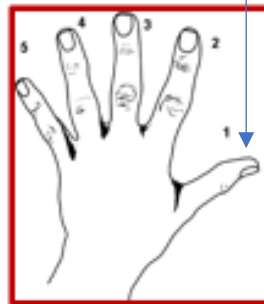
C

G

C

SEMIBREVE

A note worth 4 beats



Ode To Joy Need to try a different part?



GREATER KNOWLEDGE

LINE 1

LINE 2

E E F G G F E D C C D E E D D E E F G G F E D C C D E

C G C G C G C

8

LINE 3

LINE 4

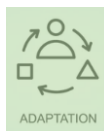
D C C D D E C D E F E C D E F E D C D G E E F G G F E D

G C G G G F G C G

15

C C D E D C C

C G C



ADAPTATION

STRUCTURE

- 1) What do you notice if you compare line 1 with line 2?
- 2) Which is the only line to contain quavers?
- 3) Which other line is line 4 identical to.

ODE TO JOY PERFORMANCE

What am I listening out for in a beautiful performance?

What am I looking for in a beautiful performance?

✓ RESPECT and KINDNESS

✓ Accurate pitch and note lengths

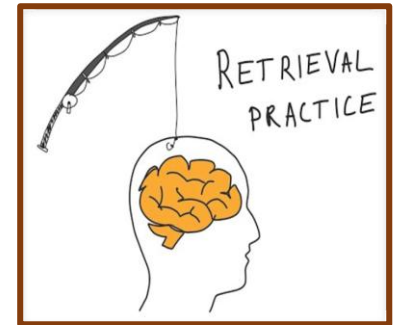
✓ Great hand posture

✓ Co-ordination of both hands together



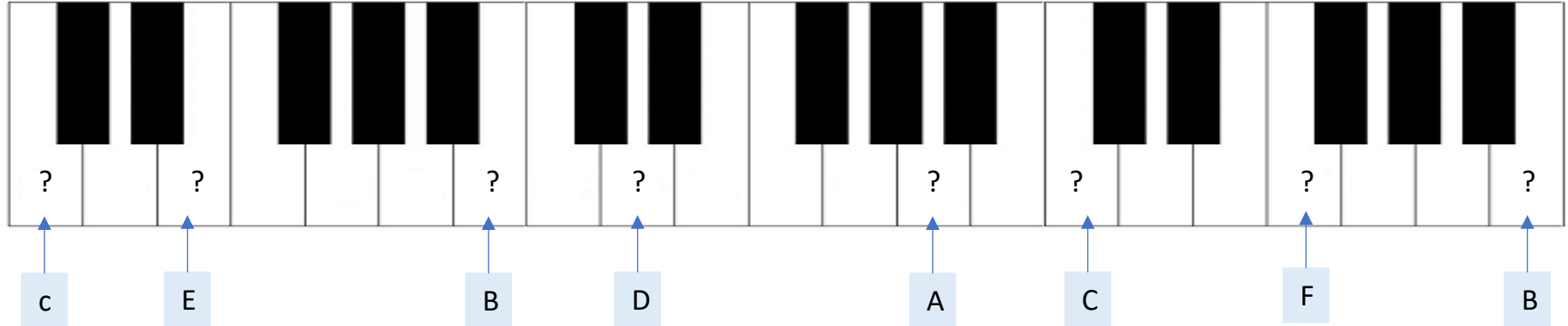
Assessment

Ode To Joy - Retrieval



Last lesson we spent some time learning where the keys are on the piano.

Can you remember where they are?

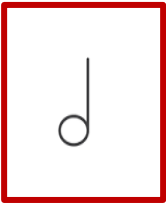
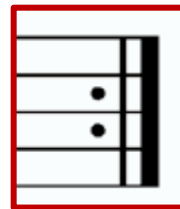
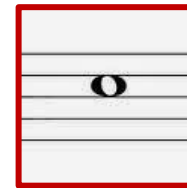


ODE TO JOY!

Retrieval



✓ What do each of these symbols mean?



- ✓ What do we mean when we refer to the structure of a piece of music?
- ✓ Describe good hand posture for piano playing
- ✓ Describe good posture and breathing for a singer

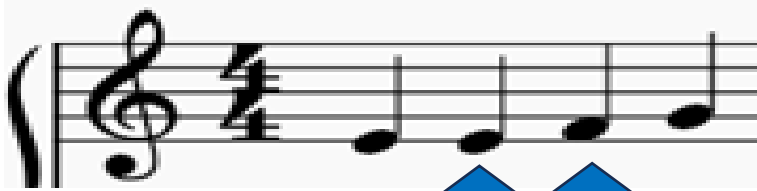


Assessment



Anchoring our learning

Notating Music



This symbol at the beginning of the staff is called the ?
What does it tell us about the notes on the staff?

Notice that each note is written on a different line or space on the staff

That's how we show what the different **pitches** are in music

The 5 lines that we write music on are called the ?

Pitch just means – how high or low the note is in music



POWERFUL
KNOWLEDGE

These clips will help you get the hang of it

https://youtu.be/lgeW_Uk13dk

<https://youtu.be/7Bv-JiFnoJ4>

ODE TO JOY –

So if we look at a full run of notes....



POWERFUL KNOWLEDGE

..and here are the notes in the spaces

F A C E

In the **treble clef**



...and why
are these
two notes
called G and
A

on the **stave**

... so why are
these two
notes called
C & D

Every Good Boy Does

Fine

Here are the notes on
the lines

Notice that if you
run them together,
they make a cross
section of the
alphabet.

E F G A B C D E F

ODE TO JOY –

Can you work out what these notes are?



POWERFUL
KNOWLEDGE



E A F F B C E D G G

QUESTION

Why are some letter names repeated?

The Mystery Tune!

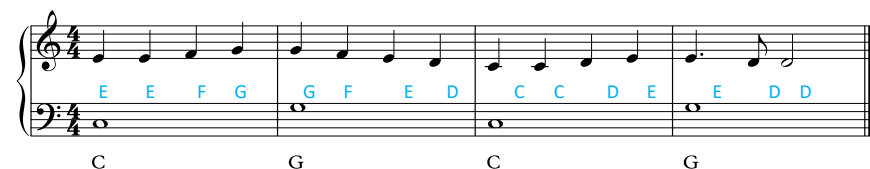


- Look at the music on the next slide. Can you see that it is four lines long, has a melody at the top in the treble clef, with a bass line underneath it?
- Work out what the names of the notes in the treble clef melody are and write them in underneath each note (in the little boxes) on your sheet.
- When you have done this go to a keyboard and try to learn to play the tune with your right hand. Concentrate on a good hand position.
- Can you put the bass line in as well with your left hand?

The Mystery Tune



POWERFUL
KNOWLEDGE



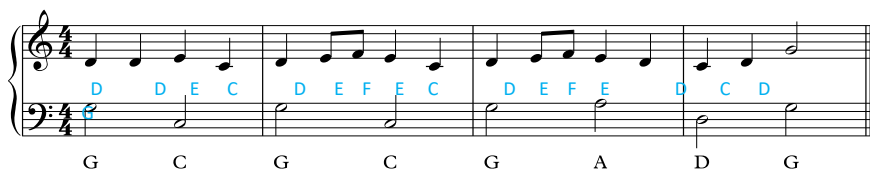
Line 1

A



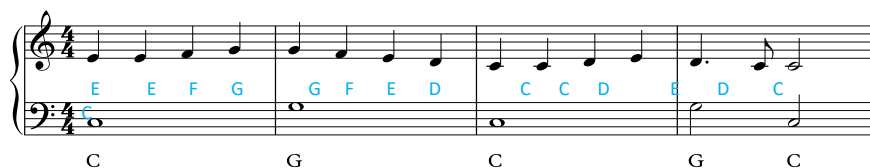
Line 2

A1



Line 3

B



Line 4

A1

What do you notice
about lines 1 & 2?

What do you notice
about lines 2 & 4

What could you say
about the structure of
the piece?



Assessment

ODE TO JOY - Performing

LINE 1

LINE 2

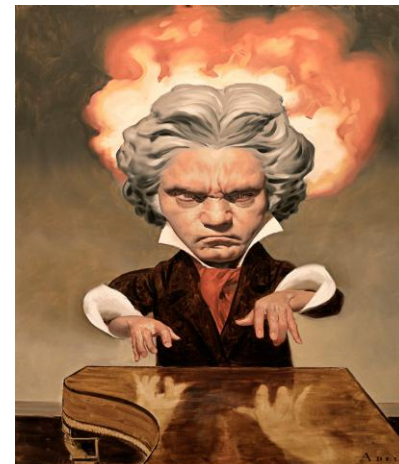
7

LINE 3

LINE 4

14

ODE TO JOY - Musical score in C major, 4/4 time. The score is divided into four lines. Line 1: Treble clef, notes E4, E4, F4, G4, G4, F4, E4, D4. Bass clef, notes C3, G2. Line 2: Treble clef, notes C4, C4, D4, E4, E4, D4, D4. Bass clef, notes C3, G2. Line 3: Treble clef, notes C4, C4, D4, E4, D4, C4, C4. Bass clef, notes G2, C3. Line 4: Treble clef, notes D4, D4, E4, C4, D4, E4, F4, G4. Bass clef, notes G2, C3. Line 5: Treble clef, notes G4, F4, E4, D4, C4, C4, D4, E4. Bass clef, notes G2, C3. Line 6: Treble clef, notes D4, C4, C4. Bass clef, notes G2, C3.



Assessment

Ode To Joy – Need to try another part?

LINE 1

LINE 2

7

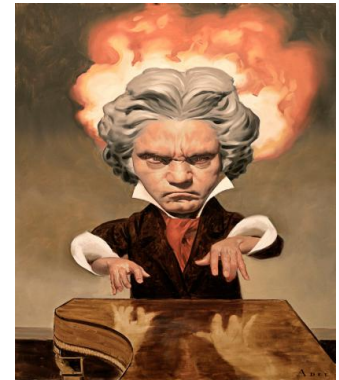
LINE 3

LINE 4

H



GREATER
KNOWLEDGE



CHORDS – 3 notes played at the same time

C = C/E/G. **G** = D/G/B **F** = C / F /A



Ode To Joy – Need to try another part?



GREATER
KNOWLEDGE

This version combines crotchets, minims and quavers and includes a new kind of note – **dotted crotchet**

ODE TO JOY PERFORMANCE

What am I listening out for in a beautiful performance?

What am I looking for in a beautiful performance?

✓ RESPECT and KINDNESS

✓ Accurate pitch and note lengths (including semibreves in the left hand)

✓ Great hand posture

✓ Co-ordination of both hands together



Assessment

ODE TO JOY PERFORMANCE



Working at...

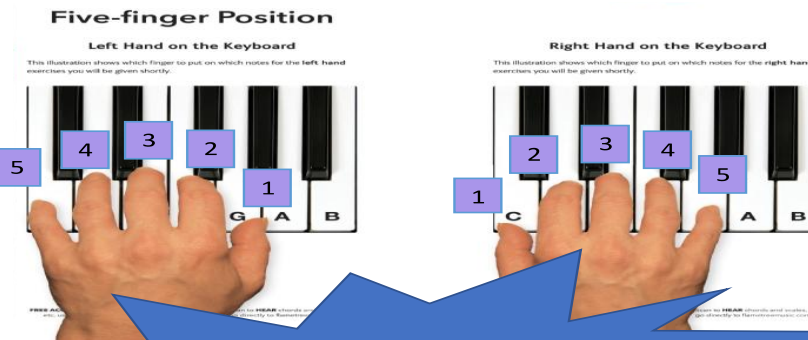
- Perform lines 1 and 2 with accurate notes and rhythms
- Perform lines 1 and 2 with a clear attempt at good hand posture
- Perform lines 1 and 2 with a good attempt at hands together
- The overall performance of lines 1 and 2 usually has a steady beat
- You may have had an attempt at playing line 3

Reaching Greater Depth...

- Perform lines 1,2 and 4 with accurate notes and rhythm
- A fair attempt at performing line 3
- Perform lines 1 and 2 with a convincing attempt at good hand posture
- Perform with a successful attempt at hands together
- The performance of lines 1 and 2 always has a steady beat

EXTENSION WORK

How to improve
you keyboard skills



This exercise is
called 'Walking'
It uses steady one
beat notes called
crotchets

Treble Clef
Right hand

Bass Clef
Left hand

Time Signature
4 beats in a bar

5

Semibreve
4 beats long

EXTENSION WORK

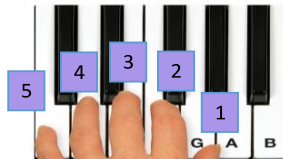
How to improve
you keyboard skills

This exercise is
called **Running**.
It uses faster, half-
beat quaver notes

Five-finger Position

Left Hand on the Keyboard

This illustration shows which finger to put on which notes for the left hand exercises you will be given shortly.



Right Hand on the Keyboard

This illustration shows which finger to put on which notes for the right hand exercises you will be given shortly.

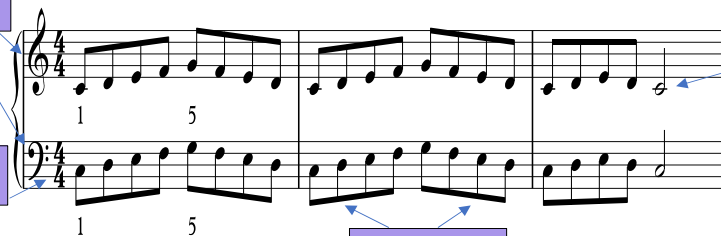


Make sure that your hands are
cupped like you are holding a
tennis ball and all fingers and
thumbs are over the keys

Treble Clef
Right hand

Bass Clef
Left hand

Time Signature
4 beats in a bar



Minim
2 beats long

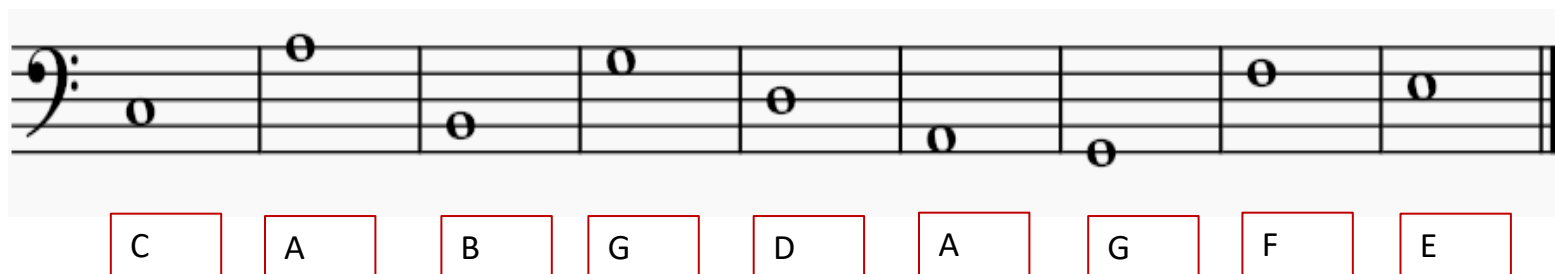
Repeat
marks

Quavers
Half-beat notes

Ode to Joy – The Bass Clef



https://youtu.be/OSos_zBGo1k?si=yjFtGWq94rJw-pf7



Ode To Joy – Bass Clef

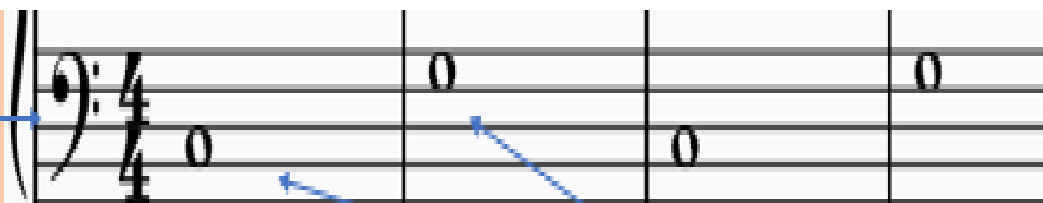


POWERFUL
KNOWLEDGE

BASS CLEF

Shows us that there
are low pitched
notes on the stave

LINE 1



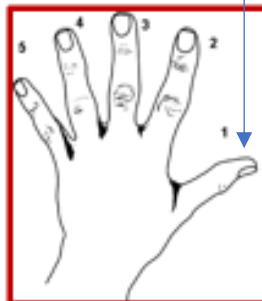
C

G

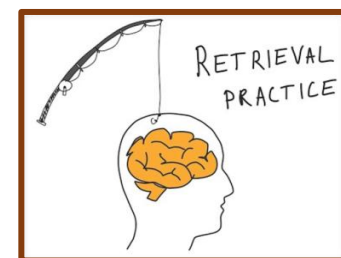
C

SEMIBREVE

A note worth 4 beats



Ode To Joy – Retrieval



Identify the following notes. Make sure you check which clef is in use.



C

A

B

D

D

E

G

B

E

Instruments of the Orchestra

There are four families of instruments in the orchestra



Most orchestras have a conductor who guides them



Percussion

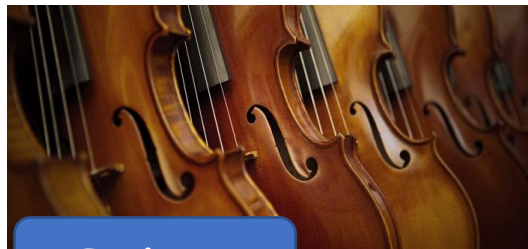


Brass

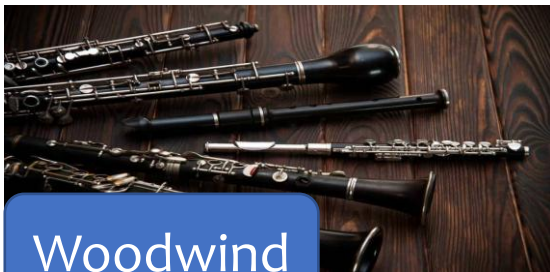


<https://youtu.be/dcm-1UP5O2Y>

Listen to this piece by the English composer Benjamin Britten. It guides you through the four families of instruments



Strings



Woodwind

Instruments of the Orchestra

- Watch this film about the four families of instruments
- Each instrument has its own **timbre** or sound
- Answer the questions on the worksheet whilst you watch the film
- Your teacher may play the film twice or stop the film from time to time in order to help you answer the questions
- Try your hardest to present your work beautifully and spell the names of instruments correctly



<https://youtu.be/DDRiRzip9ks>



Remember to try your hardest to present your work neatly, and to spell the names of the instruments correctly.

Name: _____
Date: _____

Orchestral Instrument Families



Answer the questions on this sheet whilst watching the film.

1: What are the names of the four families of instruments? (4)

2: Which family of instruments makes up the majority of the orchestra? (1)

3: Name two ways that you can play string instruments. (2)

4: Complete this sentence by filling in the two missing words. (2)
‘Large instruments produce _____ pitched sounds and small instruments produce _____ pitched sounds.’

5: What is the name of the small piece of wood that most woodwind instruments use to produce vibration? (1)

6: Name an instrument that uses a double reed. (1)

7: Which woodwind instrument does not use a reed? (1)

8: How do brass instruments produce sound? (1)

9: Which brass instrument uses a slide instead of keys (valves)? (1)

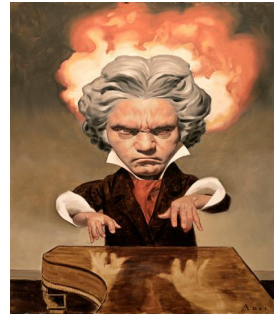
10: How do percussion instruments produce vibration? (2)

/ 16

Instruments of the Orchestra: Quiz Time!

https://youtu.be/gGDh3_I55ug

- Identify the name of each instrument and to which family it belongs
- Fill in the answers on your quiz sheet



 Listening Quiz

Name: _____
Date: _____

Identifying Instruments of the Orchestra and their Families



	Instrument	Family
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		

/30

Think for a minute.
Were there any instrument
families that you found
harder to identify?
Try to listen out for these
ones in the future in order to
improve your listening work





Assessment

Listening to Crotchets, Quavers and Minims

A B C

The image displays three measures of music, labeled A, B, and C, each in 4/4 time. Measure A contains four crotchets (quarter notes) on a single staff. Measure B contains a pair of quavers (eighth notes) followed by two minims (half notes). Measure C contains a pair of quavers followed by two minims. The notation is presented on a single staff with a key signature of one sharp (F#) and a time signature of 4/4.

Listening to Pitch

A

B

C



Ode To Joy- Retrieval



- What is the name for the five lines that we draw our music notation on?
- What does the word **pitch** mean in music?
- Which clef do we use to indicate high pitched notes?
- What is the short saying or rhyme that we use to remember the notes on the lines in this clef?

Every Good Boy Does Fine on the staff F A C E ef?

Ode To Joy- Retrieval



- Name the four families of orchestra instruments?
- Name a member of the string family?
- To which family does the oboe belong?
- How does a brass player produce sound?
- Which family consists of instruments that you hit, shake or rattle?
- To which family does the timpani belong?
- Which is the largest string instrument?
- What is the name of the person who stands in front of the orchestra and directs?

Achy Breaky Heart

Building Skills and widening our range of Powerful Knowledge in Music at SJT

Billy Ray Cyrus



What are we going to learn?



We are going to learn to perform the piece '**Achy Breaky Heart**' which was made famous by the American Country Singer **Billy Ray Cyrus**. It is a very popular song for **line dancing**.



Anchoring our learning

ACHY BREAKY HEART Why are we doing it?

- ✓ We will begin to develop our **performance** skills on the ukelele, and the bass guitar



- ✓ We are going to use the song to continue to learn about the **duration** of notes and **rhythm** in music.

- ✓ We are going to **pitch** (high notes and low notes) in music



- ✓ We are also going to use this piece to begin to develop our knowledge of the **chords** in **music**

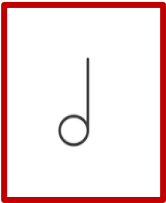
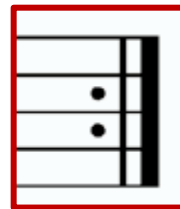
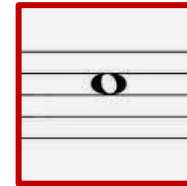


Anchoring our learning

ACHY BREAKY HEART Retrieval



✓ What do each of these symbols mean?



- ✓ What do we mean when we refer to the structure of a piece of music?
- ✓ Describe good hand posture for piano playing
- ✓ Describe good posture and breathing for a singer



Assessment



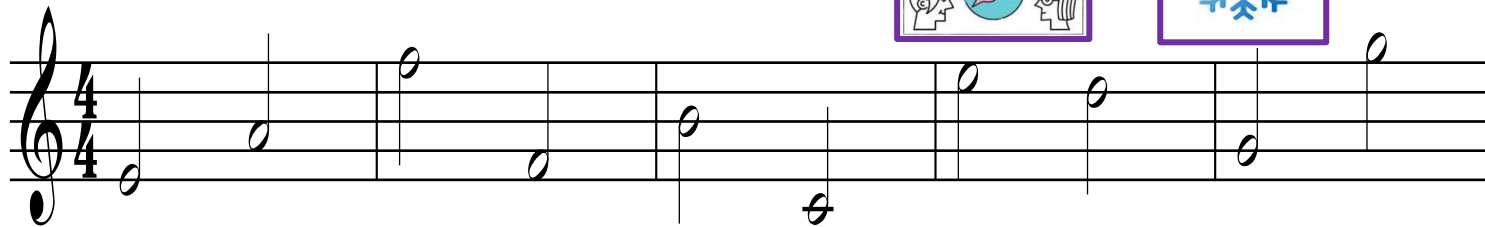
Anchoring our learning

ACHY BREAKY HEART –

Can you work out what these notes are?



POWERFUL
KNOWLEDGE



E A F F B C E D G G

QUESTION
Why are some letter
names repeated?



ACHY BREAKY HEART! Beautiful Listening



<https://youtu.be/byQIPdHMPjc?si=7ro76fSh0xEIp4JU>



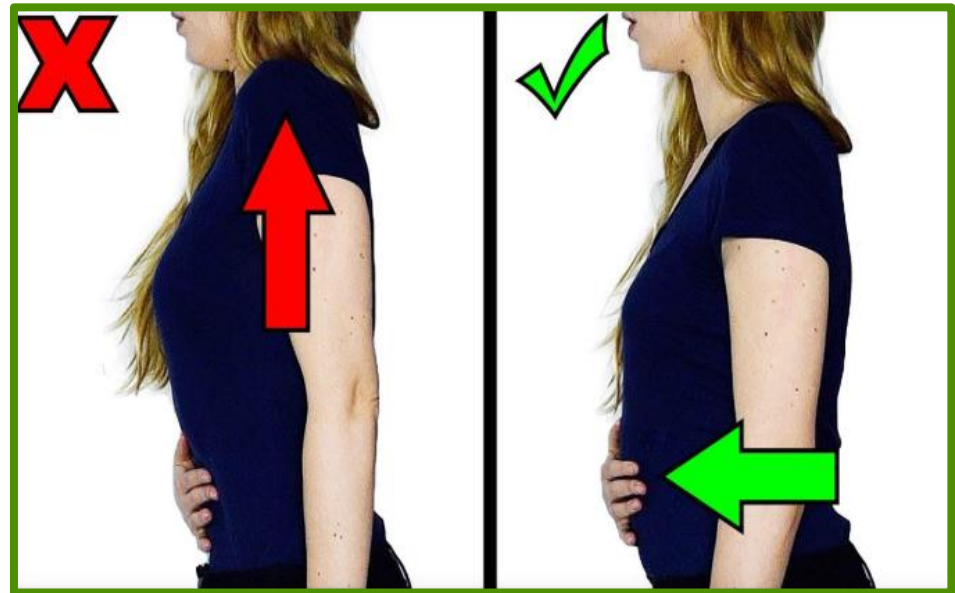
WHITEBOARDS

List some of the different
instruments and voices that
you recognise in this clip

- ✓ A **line dance** is a choreographed dance in which a group of people dance along to a repeating sequence of steps whilst arranged in a line.
- ✓ **Billy-Ray Cyrus** is an American singer and actor. His hit single **Achy Breaky Heart** led to a massive rise in the popularity of line dancing.

<https://youtu.be/HisAayo4Dio?si=xGilil-OdTdpsS6G>

ACHY BREAKY HEART! Beautiful Singing



<https://youtu.be/INhnpCsoGdQ?si=PWuegDBYt6xk66gm>

<https://youtu.be/HisAayo4Dio?si=xGilil-OdTdpsS6G>

ACHY BREAKY HEART! Beautiful Singing



Where should we breathe?

Phrase 1



Phrase 2

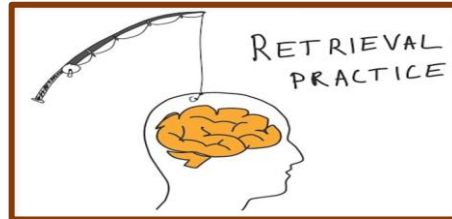


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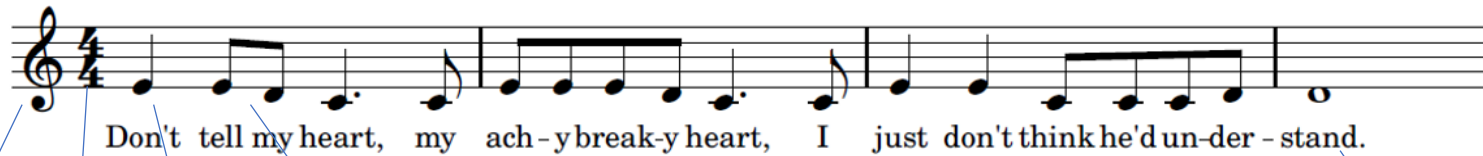
ACHY BREAKY HEART!



POWERFUL
KNOWLEDGE



Phrase 1



Treble Clef

Time Signature

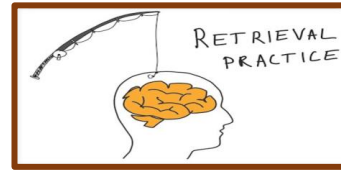
Crotchet

Quavers

Semibreve

<https://youtu.be/HisAayo4Dio?si=xGilil-OdTdpsS6G>

ACHY BREAKY HEART!



What are the pitches of these notes?

Phrase 1

A musical score for the first phrase of the song 'Achy Breaky Heart'. The notation is in 4/4 time, starting with a treble clef and a key signature of one flat (B-flat). The melody consists of eighth and quarter notes. Below the notes, the lyrics are written: 'Don't tell my heart, my ach-ybreak-y heart, I just don't think he'd un-der-stand.' Blue arrows point from specific notes to boxes containing their pitch names: E, D, C, E, D, C, E, C, and D.

Don't tell my heart, my ach-ybreak-y heart, I just don't think he'd un-der-stand.

E D C E D C E C D

<https://youtu.be/HisAayo4Dio?si=xGilil-OdTdpsS6G>

ACHY BREAKY

HEAD 1

In a song, one line or sentence is called a **phrase**

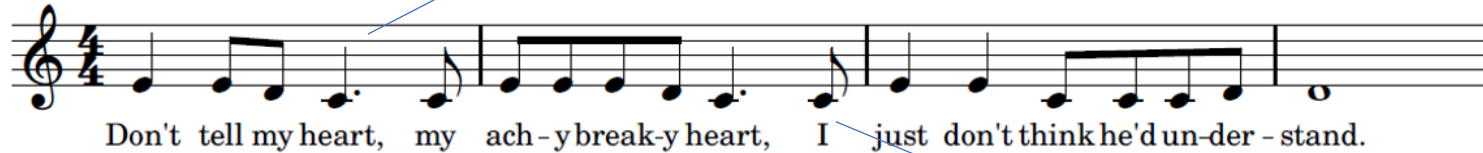
New learning



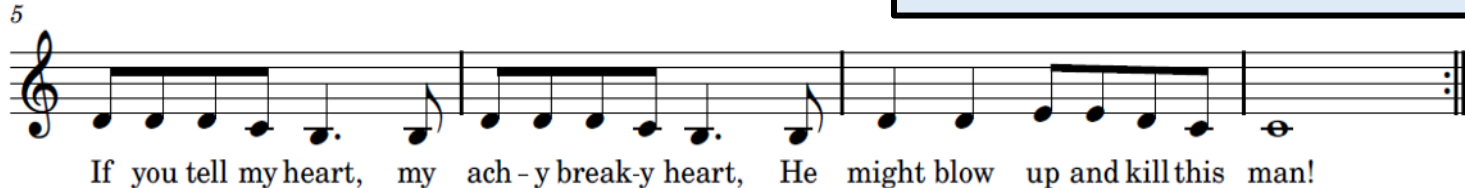
POWERFUL
KNOWLEDGE

A **dotted crotchet**, worth
1 ½ beats

Phrase 1



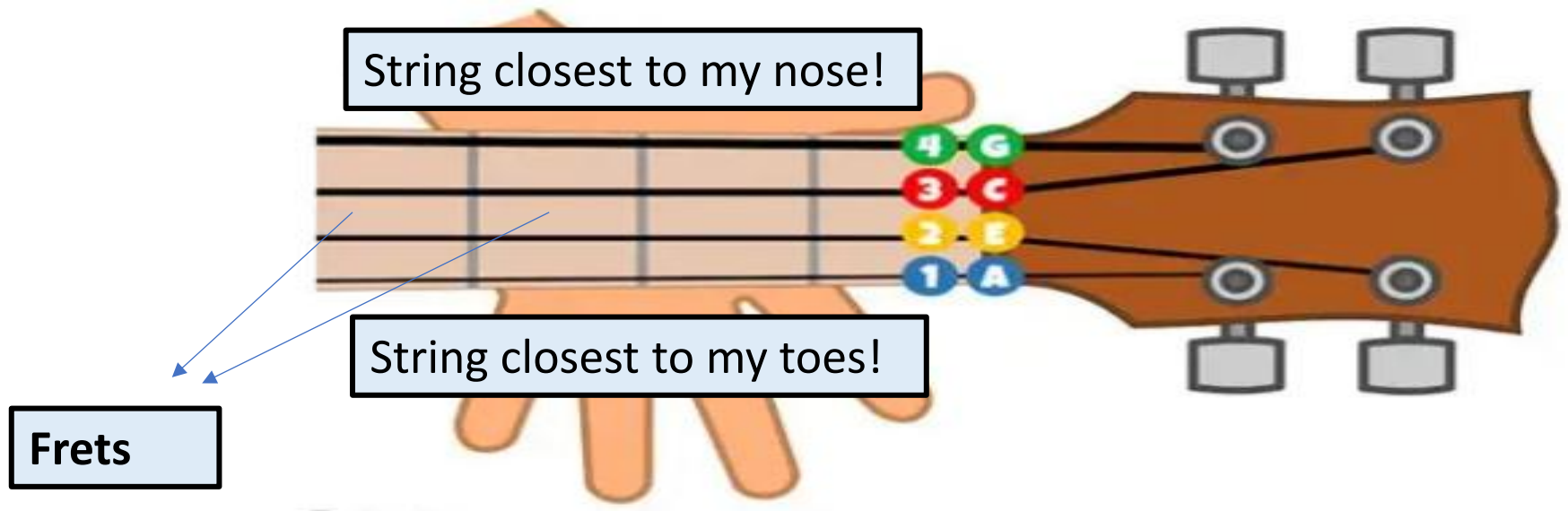
Phrase 2



This is what a **quaver** on it's own
looks like. Still worth ½ a beat

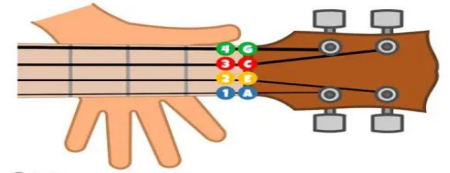
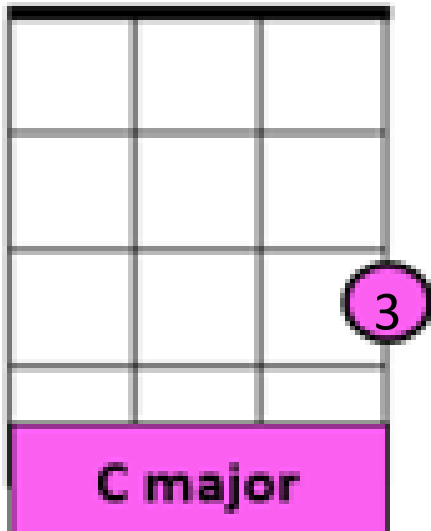
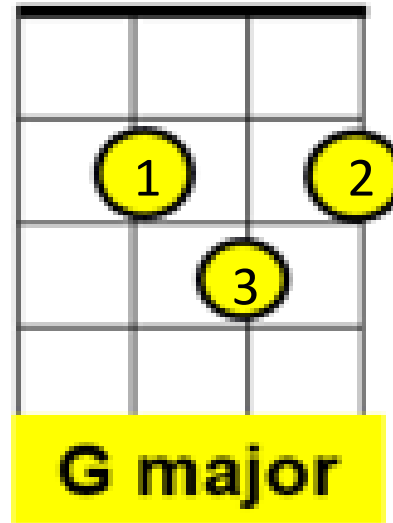
ACHY BREAKY HEART!

Learning to play the **Ukelele**



ACHY BREAKY HEART!

Learning to play the **Ukelele**



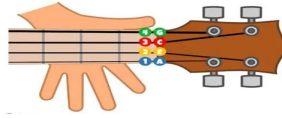
Curl your wrist right
under the
instrument

Tall fingers

Press hard

Strum with your
thumb

ACHY BREAKY HEART!

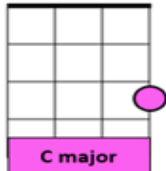


Learning to play the **Ukelele**

Phrase 1

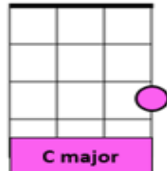


Don't tell my heart, my ach-y break-y heart, I just don't think he'd un-der-stand.



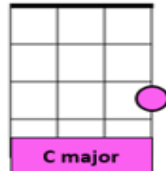
C major

O



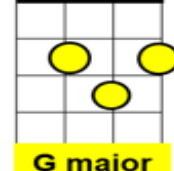
C major

O



C major

O



G major

O

Play each chord for 4 beats – a semibreve

Phrase 2

5

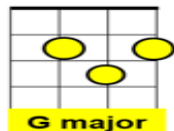


If you tell my heart, my ach-y break-y heart, He might blow up and kill this man!



G major

O



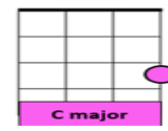
G major

O



G major

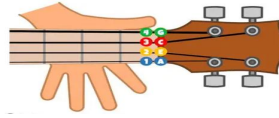
O



C major

O

ACHY BREAKY HEART!

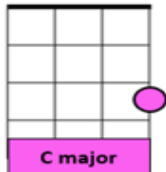
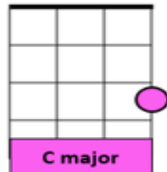
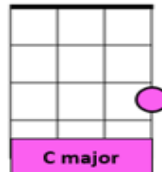
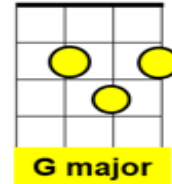


Learning to play the **Ukelele**

Phrase 1



Don't tell my heart, my ach-y break-y heart, I just don't think he'd un-der-stand.



Strumming patterns

Play each chord for 1 beat (a crotchet) – play it 4 times

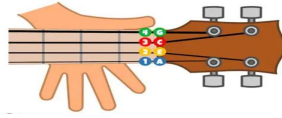
Phrase 2



If you tell my heart, my ach-y break-y heart, He might blow up and kill this man!



ACHY BREAKY HEART!

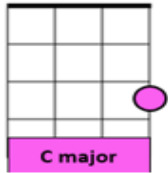
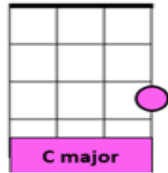
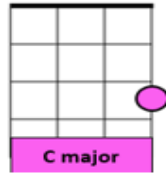
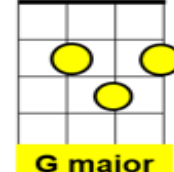
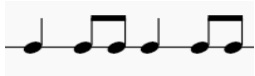
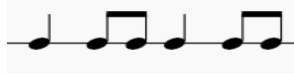
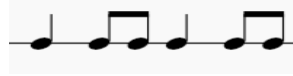


Learning to play the **Ukelele**

Phrase 1



Don't tell my heart, my ach-ybreak-y heart, I just don't think he'd un-der-stand.



Strumming patterns

Add quavers and use a down / down / up strumming pattern

ACHY BREAKY
HEART!

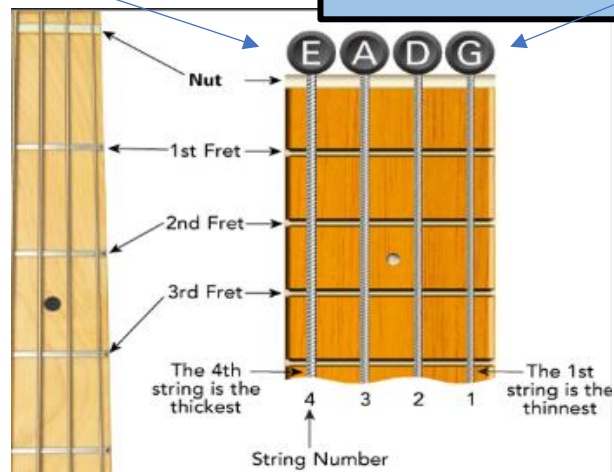


Need to try a different part?

BASS GUITAR

String closest to my toes

String closest to my nose



ACHY BREAKY
HEART!

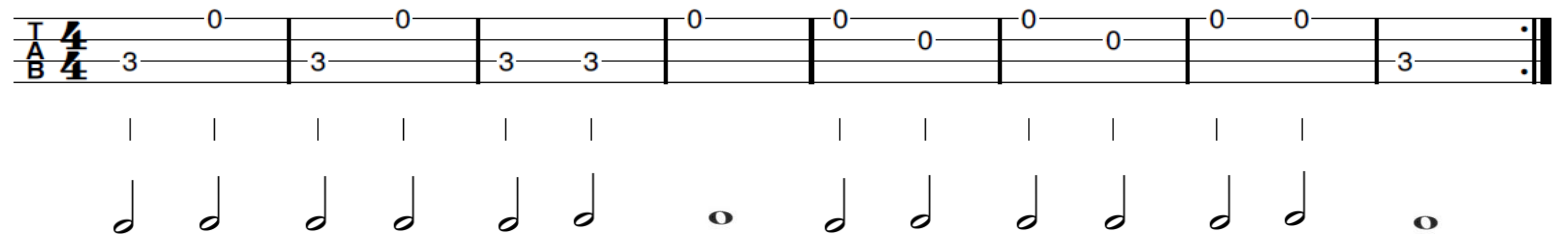


Need to try a different part?

BASS GUITAR

Phrase 1

Phrase 2



String closest to my toes



String closest to my
nose

ACHY BREAKY HEART PERFORMANCE

What am I listening out for in a beautiful performance?

What am I looking for in a beautiful performance?

✓ RESPECT and KINDNESS

✓ Singing and playing at the same time

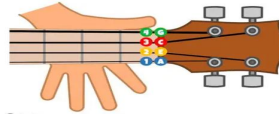
✓ Great ukelele technique

✓ Crotchet / Quaver strumming pattern



Assessment

ACHY BREAKY HEART!

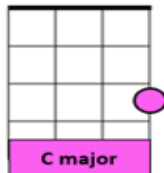
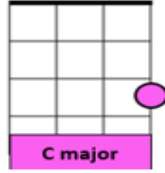
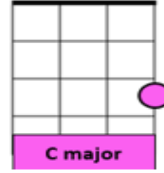
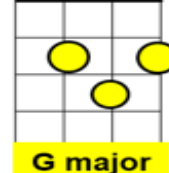


Performance

Phrase 1



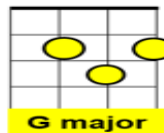
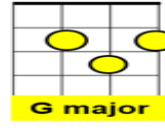
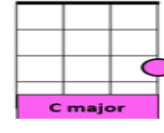
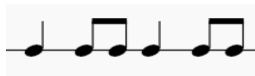
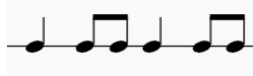
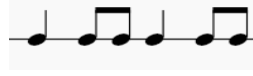
Don't tell my heart, my ach-y break-y heart, I just don't think he'd un-der-stand.



Phr:

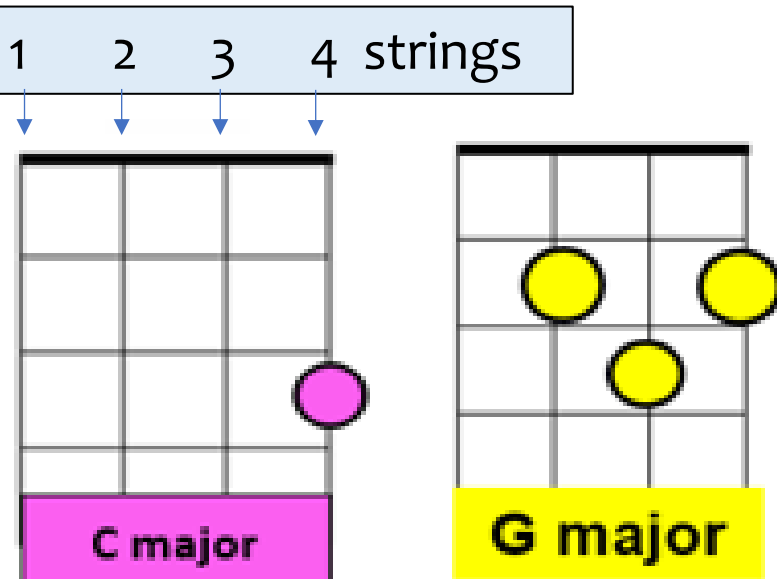


If you tell my heart, my ach-y break-y heart, He might blow up and kill this man!



O

ACHY BREAKY HEART!



New learning

Chords



When we strum the ukelele there are four strings so we are playing a group of **four notes at the same time**.

When we play three or four notes at the same time on any instrument it is called a **chord**.

Chords are used to **accompany** a **tune** or **melody**. They create harmony

Listening to Rhythms

A

B

C



Crotchet – 1 beat

Quaver – ½ beat

Minim – 2 beats

Quaver – ½ beat

Dotted Crotchet 1 ½ beats

Identify the note types

Listening to Pitch

A

B

C



E

D

C

F

G

Identify the note pitches

Scarborough Fair

Building Skills and widening our range of Powerful Knowledge in Music at SJT

Folk Music



What are we going to learn?



We are going to learn to perform the piece '**Scarborough Fair**', a famous folk song made popular by the American duo, **Simon and Garfunkel** in the 1970's.



Anchoring our learning

SCARBOROUGH FAIR Why are we doing it?

- ✓ We will continue to develop our **performance** skills on the ukelele, and the bass guitar



- ✓ We are going to use the song to learn about a new time signature – 3

4

- ✓ We are going to continue to develop our understanding of duration and pitch in music



- ✓ We are going to find out about the importance of folk music

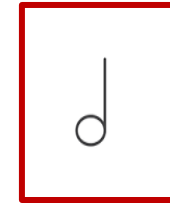
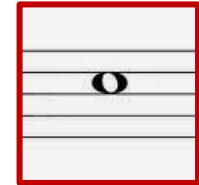
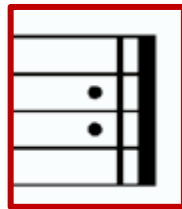
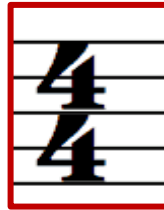


Anchoring our learning

SCARBOROUGH FAIR Retrieval



✓ What do each of these symbols mean?



- ✓ Describe a good hand position for playing the ukelele
- ✓ Describe good posture and breathing for a singer
- ✓ What is a **phrase** in music?
- ✓ What is a chord in music?



Anchoring our learning



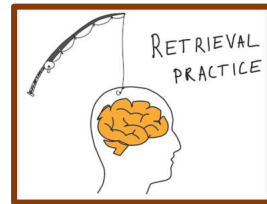
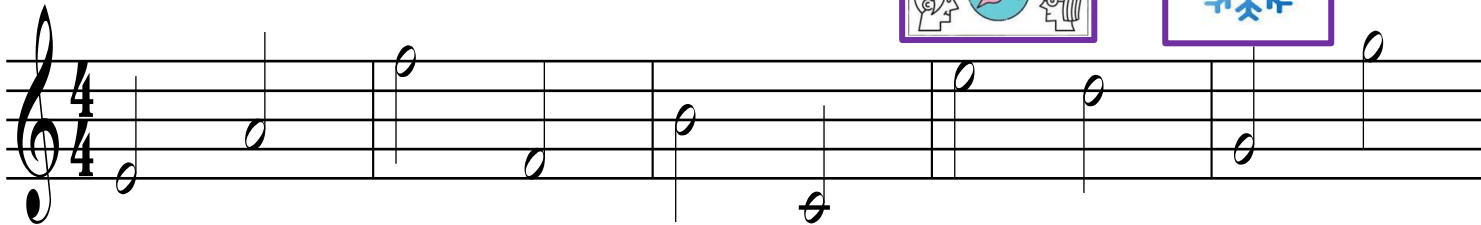
Assessment

SCARBOROUGH FAIR

Can you work out what these notes are?



POWERFUL
KNOWLEDGE



E

A

F

F

B

C

E

D

G

G

QUESTION
Why are some letter
names repeated?



SCARBOROUGH FAIR ! Beautiful Listening



<https://youtu.be/4Ccgk8PXz64?si=FHNEuSWLXGgc5xwH>

<https://youtu.be/hBBpnyEDSA?si=YJNAD0W6KpCwEpfU>

- ✓ **Folk music** is a traditional music of a people, passed down the generations **orally**.
- ✓ It reflects a community's history, culture and values with themes of daily life, protest or celebration
- ✓ The original composers are often unknown.

WHITEBOARDS
You will hear two versions
of Scarborough Fair.
List the differences
between them

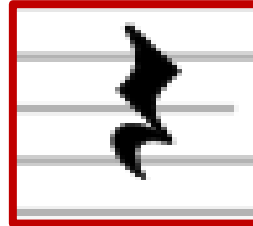


SCARBOROUGH FAIR Why are we doing it?

NEW
LEARNING



DOTTED MINIM
A note worth 3 beats



CROTCHET REST
A rest lasting for one beat



BASS CLEF

We are going to learn some more about the notes of the bass clef



FOLK MUSIC

We are going to learn about folk songs and the instruments used in folk music

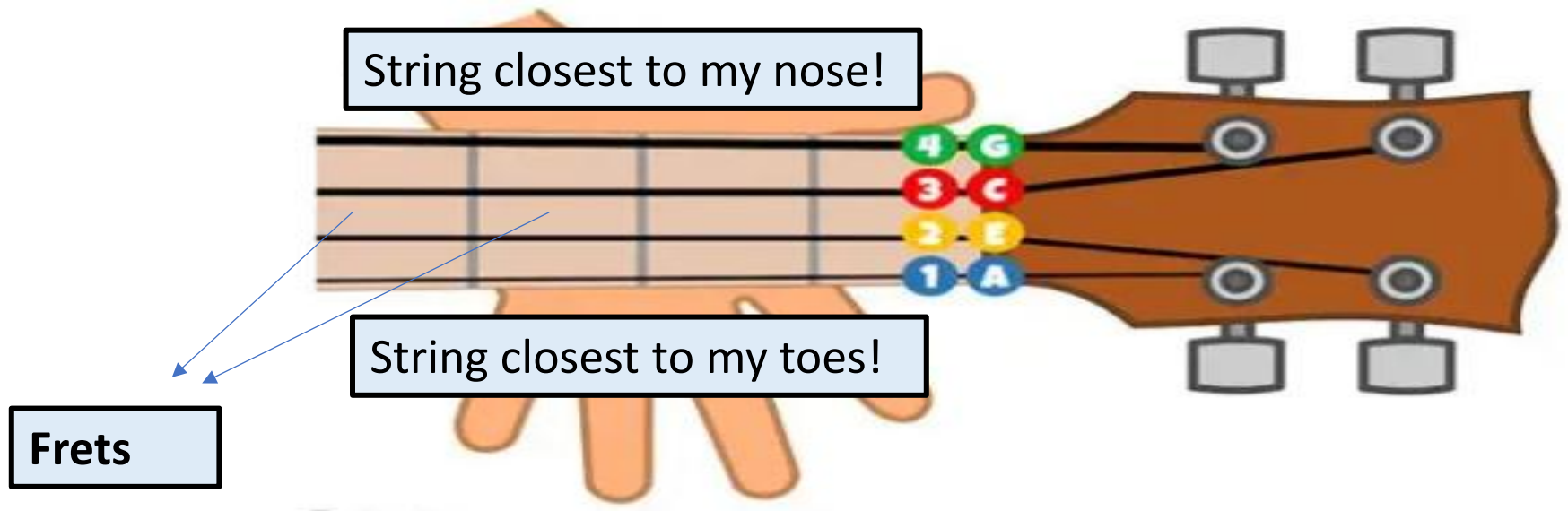


Anchoring our learning



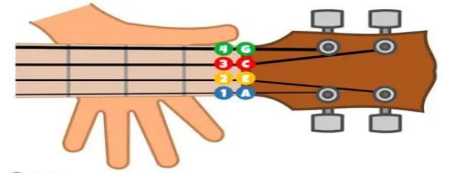
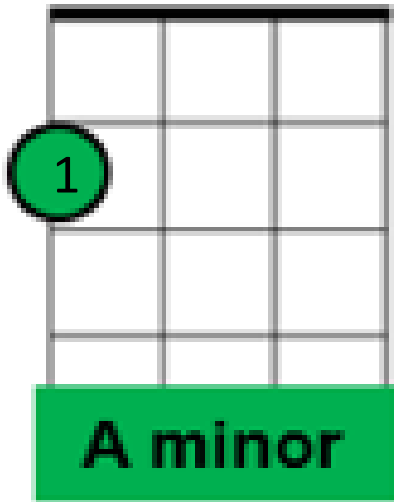
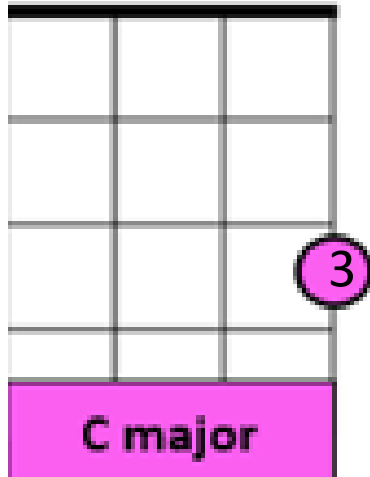
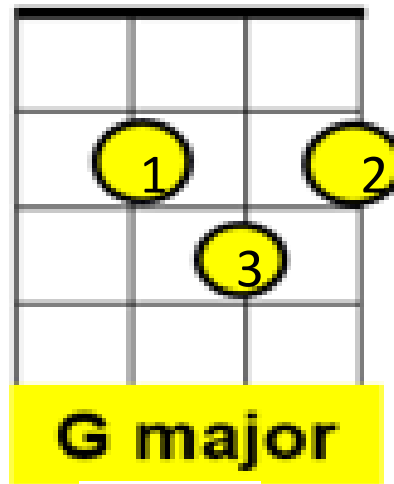
SCARBOROUGH FAIR

Learning to play the **Ukelele**



SCARBOROUGH FAIR!

Learning to play the **Ukelele**



3
4



Practice strumming each chord for three beats

Curl your wrist right
under the
instrument

Tall fingers

Press hard

Strum with your
thumb

Scarborough Fair Beautiful Singing

Are you going to Scarborough Fair?
Parsley, sage, rosemary and thyme
Remember me to one who lives there
She once was a true love of mine



Where should
we breathe?

Phrase 1

Musical notation for the first phrase of the song. It is written on a single staff in 3/4 time. The notes are: A (quarter), A (quarter), E (half), E (half), B (quarter), C (quarter), B (quarter), and A (quarter). A large green checkmark is at the end of the staff.

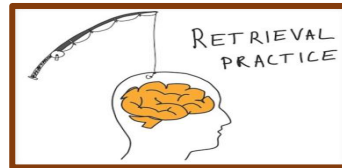
1: Are you going to Scar - bo - rough Fair?
3: Re - mem - ber me to one who lives there

Phrase 2

Musical notation for the second phrase of the song. It is written on a single staff in 3/4 time. The notes are: A (quarter), B (quarter), C (half), C (half), B (quarter), A (quarter), G (quarter), and A (quarter). A large green checkmark is at the end of the staff.

2: Par - sley sage rose ma - ry and thyme
4: She once was a true love of mine

Scarborough Fair



Identify these features of the music



Treble Clef

Time Signature

Minim

Crotchet

Dotted Crotchet

Dotted Minim

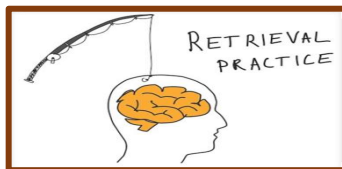


Crotchet Rest

Quave
r

Repeat Marks

Scarborough Fair



POWERFUL
KNOWLEDGE

Identify the pitches (A, B, C, D, E, F, G) of the notes

A musical staff in 3/4 time, treble clef, showing the first line of the melody for 'Scarborough Fair'. The notes are: A4 (quarter), A4 (quarter), E4 (quarter), E4 (quarter), B4 (quarter), C5 (quarter), B4 (quarter), and A4 (half). Below each note is a light blue box containing a letter label. Blue arrows point from each note to its corresponding label box.

A	A	E	E	B	C	B	A
---	---	---	---	---	---	---	---

Scarborough

Strum one dotted minim (3 beat note) per bar

1: Are you going to Scar - bo - rough Fair?
3: Re - mem - ber me to one who lives there

2: Par - sley sage rose ma - ry and thyme
4: She once was a true love of mine

Scarborough

Strum three crotchet beats per bar

1: Are you going to Scar - bo - rough Fair?
3: Re - mem - ber me to one who lives there

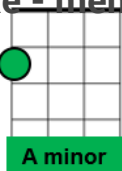
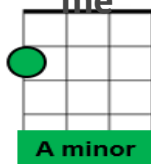
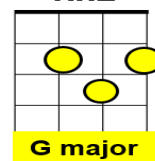
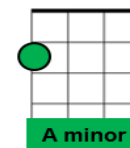
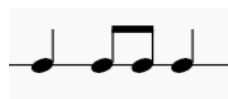
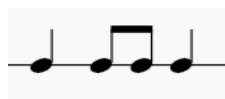
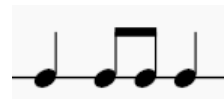
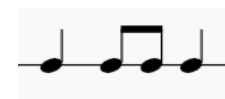
2: Par - sley sage rose ma - ry and thyme
4: She once was a true love of mine

Scarborough Fair

Strumming pattern



1: Are you going to Scar - bo - rough Fair?
 3: Re - mem - ber me to to one who lives there



Strumming patterns

Add quavers and choose your strumming pattern

Scarborough

Strum three crotchet beats per bar

1: Are you going to Scar - bo - rough Fair?
3: Re - mem - ber me to one who lives there

2: Par - sley sage rose ma - ry and thyme
4: She once was a true love of mine

The image shows a musical score for the song 'Scarborough Fair' in 3/4 time. The score is written on two staves. The first staff contains the first line of music, and the second staff contains the second line. Each line has four measures. Below each measure is a guitar chord diagram and a strumming pattern. The chords are: A minor, A minor, G major, A minor for the first line; and A minor, C major, G major, A minor for the second line. The lyrics are written below the first staff, and the second staff ends with a double bar line.

SCARBOROUGH FAIR

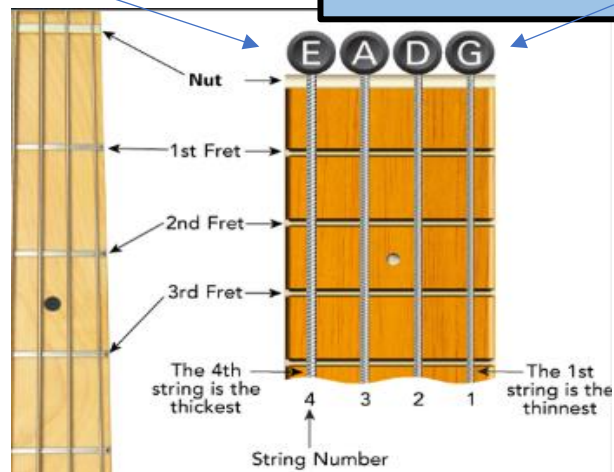


Need to try a different part?

BASS GUITAR

String closest to my toes

String closest to my nose



SCARBOROUGH FAIR



Need to try a different part?

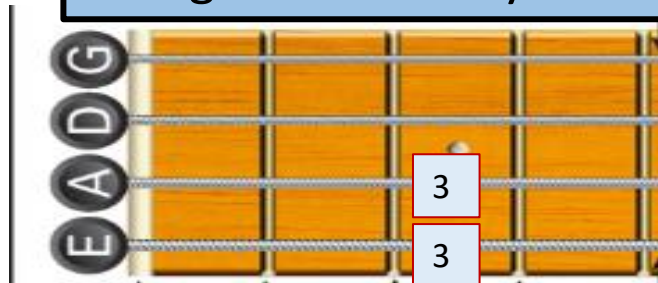
BASS GUITAR

Phrase 1

Phrase



String closest to my toes



String closest to my
nose

SCARBOROUGH FAIR PERFORMANCE – Beautiful playing!

What am I listening out for in a beautiful performance?

What am I looking for in a beautiful performance?

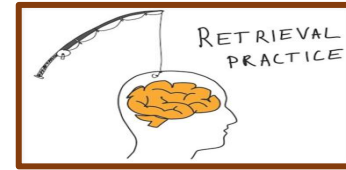
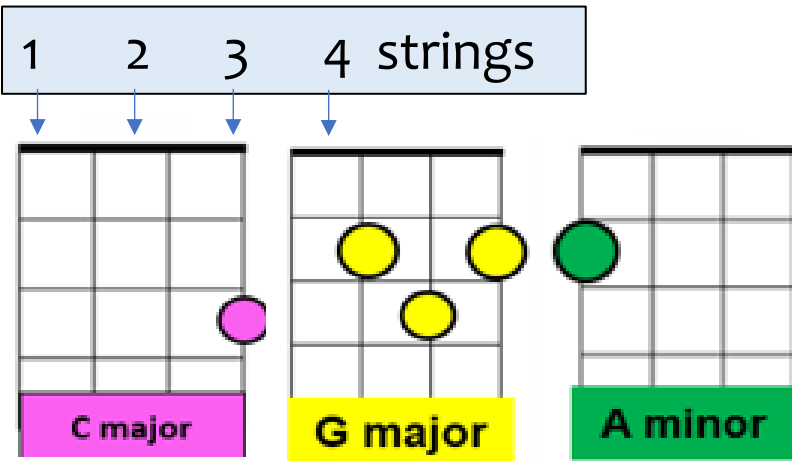
- ✓ RESPECT and KINDNESS
- ✓ Playing counting 3 beats in a bar correctly
- ✓ Great ukelele / bass technique
- ✓ Crotchet / Quaver strumming pattern
- ✓ Singing and playing at the same time



Assessment

SCARBOROUGH FAIR

Chords

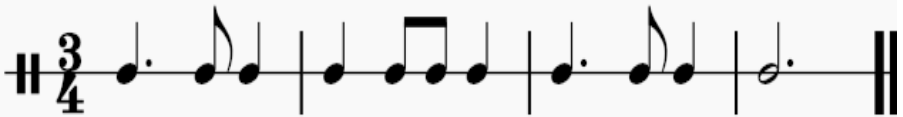


When we strum the ukelele there are four strings so we are playing a group of **four notes at the same time**.

When we play three or four notes at the same time on any instrument it is called a _____.

_____ are used to **accompany** a **tune** or **melody**. They create harmony

Listening to Rhythms



A



B



C

Dotted Crotchet – 1
 $\frac{1}{2}$ beats

Quaver – $\frac{1}{2}$ beat

Dotted Minim 3 beats

Listening to Pitch



A



B



C

E

F

G

F

G

A

Identify the note pitches

Scarborough Fair – The Bass Clef



POWERFUL
KNOWLEDGE



https://youtu.be/OSos_zBGo1k?si=yjFtGWq94rJw-pf7



A

A

G

A

A

C

G

A

Scarborough Fair – Folk Music: Beautiful Listening



‘Hinba’ by Lau : [Lau - Live In Leeds - Hinba –](#)



- ✓ **Folk music** is a traditional music of a people, passed down the generations **orally**.
- ✓ It reflects a community’s history, culture and values with themes of daily life, protest or celebration
- ✓ The original composers are often unknown.

WHITEBOARDS

- Can you name the instruments playing the piece
- Is this piece, **a)** a duet, **b)** a trio, **c)** a quartet

Scarborough Fair – Folk Music: Beautiful Listening



- ✓ **Folk music** is a traditional music of a people, passed down the generations **orally**.
- ✓ It reflects a community's history, culture and values with themes of daily life, protest or celebration
- ✓ The original composers are often unknown.



‘The Four-Loom Weaver’ performed by Abel Selacoe

[Four Loom Weaver | Songs of England #5 | Iron Bridge, Shropshire - YouTube](#)



WHITEBOARDS

- In your own words can you describe what the song is about

Scarborough Fair – Folk Music: Beautiful Listening



- ✓ **Folk music** is a traditional music of a people, passed down the generations **orally**.
- ✓ It reflects a community's history, culture and values with themes of daily life, protest or celebration
- ✓ The original composers are often unknown.

[Celia Pavey Sings Scarborough Fair Canticle: The Voice Australia Season 2 \(youtube.com\)](https://www.youtube.com/watch?v=...)



WHITEBOARDS

- How many beats in a bar does this song have?
- Describe the **tempo** of the song
- Is the **pitch** of the singer's voice, high or low?

Scarborough Fair – Folk Music: Beautiful Listening



<https://youtu.be/ZLrOR6swYPI?si=6OwbMHisMi9LE2Fv>

- ✓ Kitty Jay's grave is on Dartmoor in Devon.
- ✓ It is thought that she hanged herself but no-one knows why.
- ✓ Seth Lakeman is a modern day folk musician from Dartmoor who composed this song about the mysterious sad young woman.



WHITEBOARDS

- Is this song, **a)** a solo, **b)** a duet, **c)** a trio?
- Describe the **tempo** of the song
- Is the **pitch** of the singer's voice, high or low?

Oom Pah Pah

Building Skills and widening our range of Powerful Knowledge in Music at SJT

Musical Theatre



What are we going to learn?



We are going to learn to perform the piece **'Oom Pah Pah'**, from the hit musical, **'Oliver'** by Lionel Bart



Anchoring our learning

Oom Pah Pah - Beautiful Listening



WHITEBOARDS

In the song 'Oom Pah Pah'
how many beats in the bar
are there;

3 or 4

4 4

- ✓ **'Oliver'** is based on Charles Dickens' novel **'Oliver Twist'**
- ✓ The film of the musical premiered in 1960.
- ✓ **Musical Theatre** is a form of live performance that tells a story by combining songs, spoken dialogue, acting and dance.
- ✓ **Musicals** are the most popular kind of live theatre and they are often made into films as well.



https://youtu.be/57W6po5S_KQ?si=bVwHd0IQ04bRsN7

—

Oom Pah Pah – Beautiful Listening



WHITEBOARDS

Do these songs have 3
beats in the bar or 4 beats
in the bar?

Describe the **tempo** of
these songs

Army Dreamers by Kate Bush

<https://youtu.be/QOZDKlpybZE?si=S9RISXOVIYHom7hT>

Swamp Thing by The Grid

<https://youtu.be/FFvvLuomwoY?si=TBkchT7oBMRcSLUW>

The Blue Danube Waltz by J. S. Strauss II

https://youtu.be/IDaJ7rFg66A?si=ujLt4pwV7AH1U__W

(01:53 – 02:27)

Grease Lightning from the musical Grease

<https://youtu.be/wacHJ81uGIM?si=g2kK2HqWP0gsbPfz>

(00:52 – 01:10)

NEW LEARNING

Tempo = the speed of the music

OOM PAH PAH Why are we doing it?

- ✓ To continue to develop our understanding and recognition of **3** and **4**
4 **4**
- ✓ To continue to understand our understanding of **chords** in music
- ✓ To find out about **bass line, chords and melody**
- ✓ To understand **tempo** in music
- ✓ To learn about **introduction, verse and chorus**

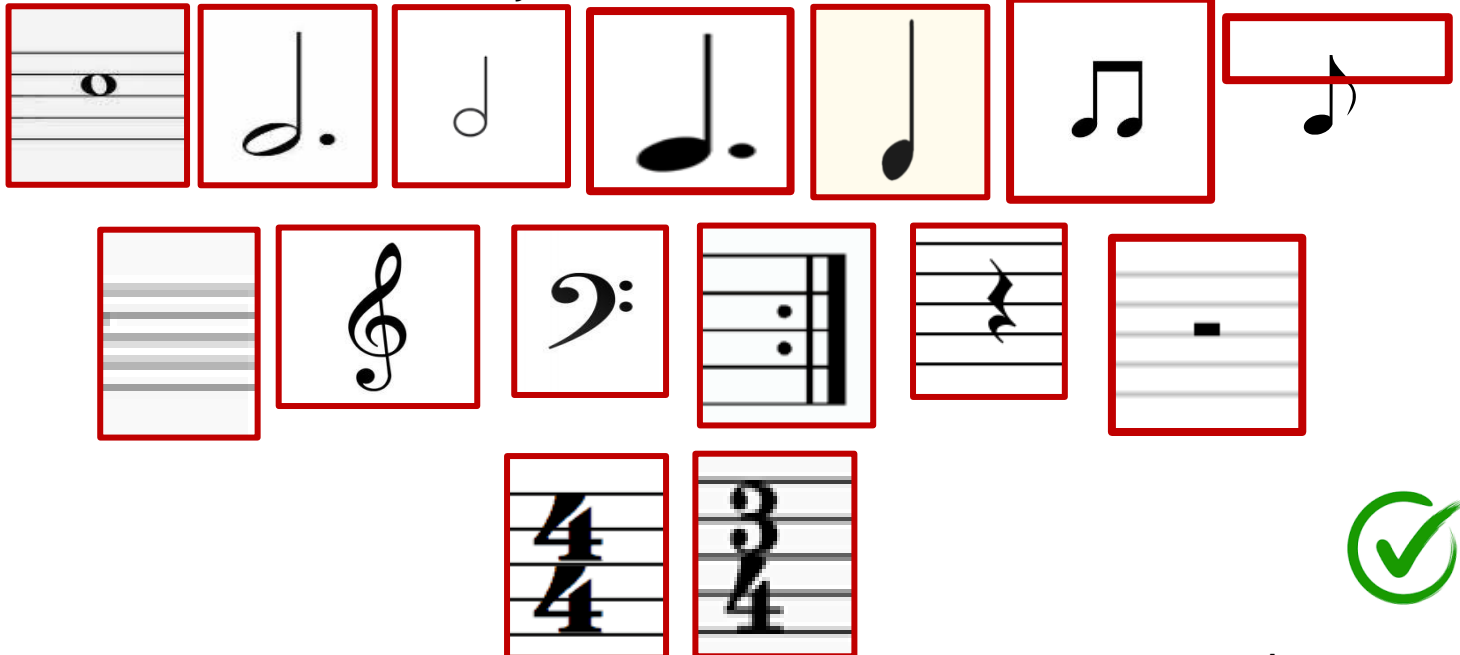
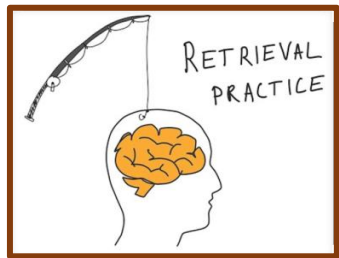


Anchoring our learning

Oom Pah Pah Retrieval



✓ What do each of these symbols mean?

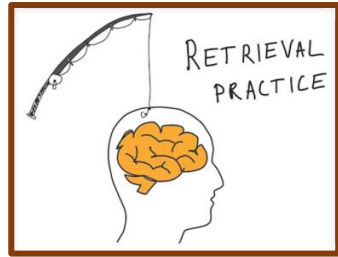


Anchoring our learning



Assessment

Oom Pah Pah Retrieval



- ✓ Describe a good hand position for playing the ukelele
- ✓ Describe a good hand position for playing the piano
- ✓ Describe good posture and breathing for a singer
- ✓ What is a **phrase** in music?
- ✓ What is a **chord** in music?
- ✓ What is **folk music**?
- ✓ What are the four families of **musical instruments** in the **orchestra**?



Anchoring our learning



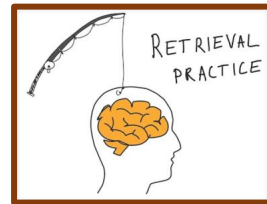
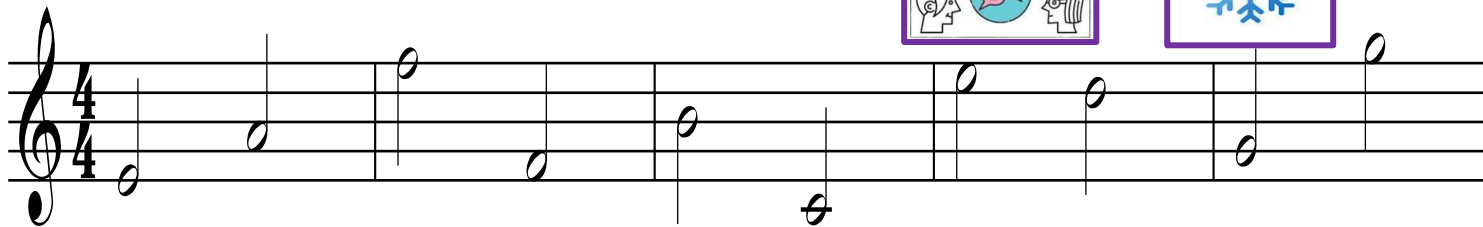
Assessment

OOM PAH PAH

Can you work out what these notes are?



POWERFUL
KNOWLEDGE



E

A

F

F

B

C

E

D

G

G

QUESTION
Why are some letter
names repeated?



OOM PAH PAH

Why are we doing it?

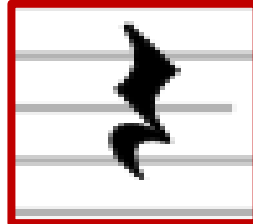


POWERFUL
KNOWLEDGE



DOTTED MINIM

A note worth 3 beats



CROTCHET REST

A rest lasting for one beat



BASS CLEF

We are going to learn some more about the notes of the bass clef

NEW
LEARNING

TEMPO

The speed of the music



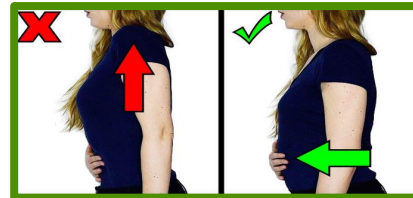
Anchoring our learning

Oom Pah Pah Beautiful Singing

Where should we breathe?



Phrase 1 & 3



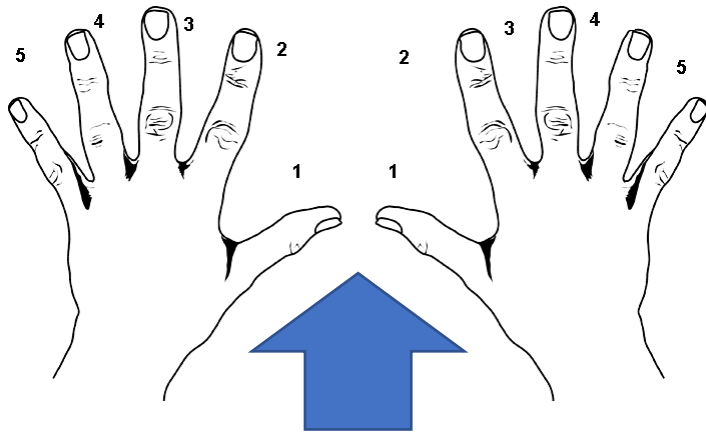
Phrase 2 & 4

There's a litt-le ditt - y they're sing - ing in the ci - ty es - pec - ially when they've
If you've got the pa-tience you're own i-mag-in - a - tion will tell you just ex -

New Learning: 1st and 2nd time bars

6
been on the gin or the beer. you want to hear!

OOM PAH PAH – Developing Piano Skills



When we play the piano, we number our thumb and fingers, 1 - 5



We cup our hand over the keys with one finger gently resting on each note

https://youtu.be/rZzn6UU_o

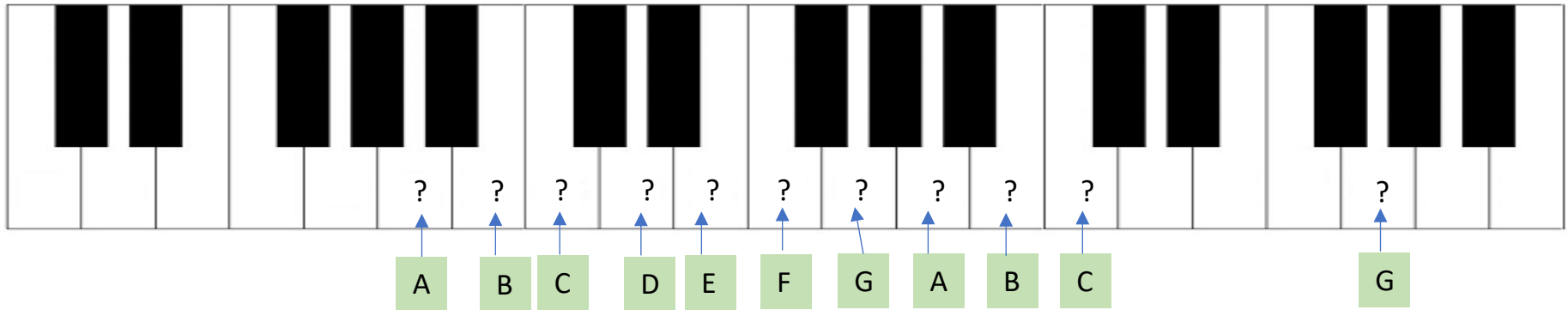
OOM PAH PAH Where are the keys on the piano?



How many letters do we use for our notes
in music, and
what are they?

A B C D E F G

- How do we find these notes on the



Performing Oom Pah Pah!



CROTCHET REST

CROTCHETS - 1

1ST TIME BAR

2ND TIME BAR

TREBLE CLEF

BASS CLEF

TIME SIGNATURE

DOTTED MINIM - 3

1.

2.

REPEAT MARKS

A musical score for a piece titled 'Oom Pah Pah!'. The score is written for piano and consists of two staves: a treble staff and a bass staff. The time signature is 3/4. The key signature is one flat (B-flat). The score is divided into two time bars, labeled '1ST TIME BAR' and '2ND TIME BAR'. The first time bar contains eight measures of music, and the second time bar contains two measures. The notes are as follows:
Measure 1: Treble staff has a crotchet rest, bass staff has a dotted minim (C).
Measure 2: Treble staff has a crotchet rest, bass staff has a dotted minim (G).
Measure 3: Treble staff has a crotchet rest, bass staff has a dotted minim (A).
Measure 4: Treble staff has a crotchet rest, bass staff has a dotted minim (D).
Measure 5: Treble staff has a crotchet rest, bass staff has a dotted minim (G).
Measure 6: Treble staff has a crotchet rest, bass staff has a dotted minim (G).
Measure 7: Treble staff has a crotchet rest, bass staff has a dotted minim (C).
Measure 8: Treble staff has a crotchet rest, bass staff has a dotted minim (B).
Measure 9: Treble staff has a crotchet rest, bass staff has a dotted minim (C).
Measure 10: Treble staff has a crotchet rest, bass staff has a dotted minim (G).
Measure 11: Treble staff has a crotchet rest, bass staff has a dotted minim (E).
Measure 12: Treble staff has a crotchet rest, bass staff has a dotted minim (C).
The notes are labeled with their letter names (C, G, A, D, G, G, C, B, C, G, E, C) and their chord symbols (E/G, E/G, C/D, C/D, B/F, B/F, E/G, F/G, C/E). The score includes repeat marks at the end of the first time bar and the second time bar.

https://youtu.be/57W6po5S_KQ?si=ZS9SF5hQW30twLKw

Performing Oom Pah Pah!



Right hand

Left hand

TREBLE CLEF

BASS CLEF

CROTCHET REST

CROTCHETS - 1

TIME SIGNATURE

DOTTED MINIM - 3

E/G E/G C/D C/D

C G A D

A musical score for the piece 'Oom Pah Pah!'. The score is written for two staves: a treble staff for the right hand and a bass staff for the left hand. The time signature is 3/4. The right hand part consists of four measures, each containing a crotchet rest followed by two crotchets. The notes for the right hand are E/G, E/G, C/D, and C/D. The left hand part consists of four measures, each containing a dotted minim. The notes for the left hand are C, G, A, and D. Labels with arrows point to various parts of the score: 'Right hand' points to the treble staff, 'Left hand' points to the bass staff, 'TREBLE CLEF' points to the treble clef, 'BASS CLEF' points to the bass clef, 'CROTCHET REST' points to the first measure of the right hand, 'CROTCHETS - 1' points to the two crotchets in the first measure of the right hand, 'TIME SIGNATURE' points to the 3/4 time signature, and 'DOTTED MINIM - 3' points to the first measure of the left hand.

OOM PAH PAH

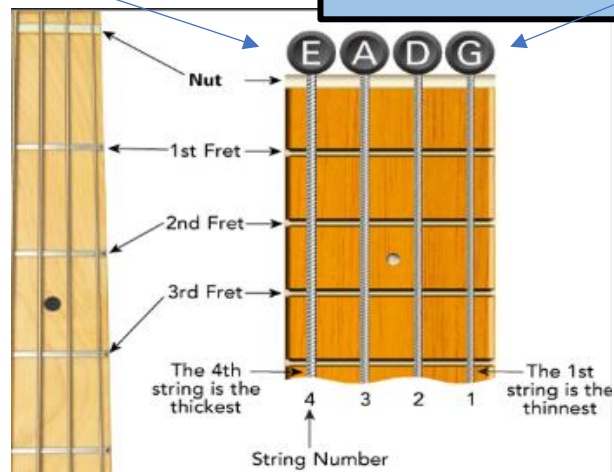


Need to try a different part?

BASS GUITAR

String closest to my toes

String closest to my nose



OOM PAH PAH

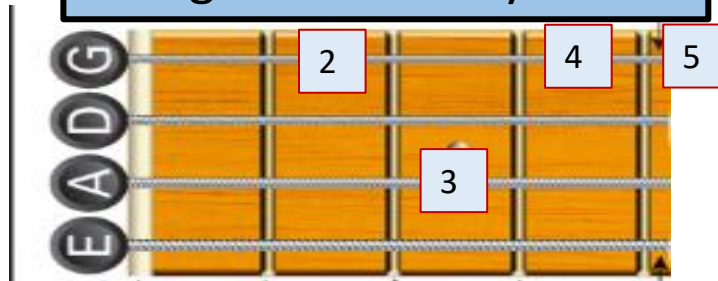


Need to try a different part?

BASS GUITAR

Musical notation for a bass guitar exercise. The notation is written on a five-line staff with a treble clef, a key signature of one flat (Bb), and a 3/4 time signature. The notes are: G2 (5), Bb2 (0), D3 (2), Bb2 (0), G2 (0), G2 (0), G2 (5), F#2 (4), G2 (5), and Bb2 (3). The notes are grouped into two measures: the first measure contains the first seven notes, and the second measure contains the last three notes. The notes are written as eighth notes. Below the staff, there are ten eighth notes, each with a dot above it, indicating a steady rhythm. The notes are: G2, Bb2, D3, Bb2, G2, G2, G2, F#2, G2, and Bb2.

String closest to my toes



String closest to my
nose

OOM PAH PAH PERFORMANCE – Beautiful playing!

What am I listening out for in a beautiful performance?

What am I looking for in a beautiful performance?

✓ RESPECT and KINDNESS

✓ Playing / counting 3 beats in a bar correctly

✓ Great piano hand position and posture

✓ Left hand and right hand coordination



Assessment

Analysing Oom Pah Pah!



POWERFUL
KNOWLEDGE

Phrase 1 & 3

Phrase 2 & 4

Melody

There's a litt-le ditt-y they're sing-ing in the ci-ty es-pec-ially when they've been on the gin or the beer. you want to hear!
If you've got the pa-tience you're own i-mag-in-a-tion will tell you just ex-act-ly what

Chord
s

Bass
Line

E/G E/G C/D C/D B/F B/F E/G F/G C/E
C G A D G G C B C G E C

Tempo = Fast (Allegro)

1st and 2nd time bars

Analysing Oom Pah Pah



Tempo = the speed of the music

Fast = Allegro

Slow = Lento

Moderate = Moderato



Structure = the sections of the music

Chorus

- The words are the same in each chorus
- Often the most catchy part of the song
- Often louder

The Structure of Oom Pah Pah! – Verse Chorus Form



Introduction

VERSE

There's a little ditty
They're singing in the city
Especially when they've been
On the gin
Or the beer
If you've got the patience,
Your own imaginations
Will tell you just exactly what you want to hear...

CHORUS

Oom-pah-pah! Oom-pah-pah!
That's how it goes,
Oom-pah-pah! Oom-pah-pah!
Ev'ryone knows.
They all suppose what they want to suppose
When they hear...oom-pah-pah!!

VERSE

Mister Percy Snodgrass
Would often have the odd glass --
But never when he thought anybody could see.
Secretly he'd buy it,
And drink it on the quiet,
And dream he was an Earl
With a girl on each knee!

CHORUS

Oom-pah-pah! Oom-pah-pah!
That's how it goes,
Oom-pah-pah! Oom-pah-pah!
Ev'ryone knows.
They all suppose what they want to suppose
When they hear...oom-pah-pah!!

Oom Pah Pah! – Tempo and Time Signatures

What is the tempo of each piece of music?

What is the time signature of each piece of music?



POWERFUL
KNOWLEDGE

	TEMPO	TIME SIGNATURE
PIECE 1 https://youtu.be/nLM1pRQVPQE?si=IVJ7Fhi5t1l61jSj I LET THE MUSIC SPEAK - ABBA (00:00 – 00:56)		
PIECE 2 https://youtu.be/iPUmE-tne5U?si=GsfSjydNmFHENIQZ (00:00 – 02:10) WALKING ON SUNSHINE – KATRINA AND THE WAVES		

Which sequence of words best describes the structure of piece 2?

- a) Verse / Chorus / Verse / Chorus
- b) Intro / Verse / Chorus / Verse / Chorus
- c) Intro / Chorus / Verse / Chorus / Verse

Grease Lightning

Building Skills and widening our range of Powerful Knowledge in Music at SJT

Musical Theatre



What are we going to learn?



We are going to learn to perform the piece '**Grease Lightning**', from the hit musical, '**Grease**' by Jim Jacobs and Warren Casey



Anchoring our learning

Grease Lightning- Beautiful Listening



- ✓ **'Grease'** is a stage musical which became a highly successful film in 1978
- ✓ Songs from the film dominated the charts for most of that year
- ✓ **Musical Theatre** is a form of live performance that tells a story by combining songs, spoken dialogue, acting and dance.
- ✓ **Musicals** are the most popular kind of live theatre and they are often made into films as well.

WHITEBOARDS

How many beats in the bar are there in Grease Lightning?

What is the tempo of Grease Lightning



<https://youtu.be/wBP5SsigwBs?si=EzAnZMA1MMpVBqW>
S

Grease Lightning- Beautiful Listening

<https://youtube.com/watch?v=WBP5SsigwBs?si=EzAnZMA1MMpVBqWS>



NEW
LEARNING

WHITEBOARDS

Grease Lightning contains all of these different sections;

Chorus Verse Introduction

Coda (the ending)

Instrumental (a section without vocals)

Write down the sections on your white board in the order that they occur (hint: some happen more than once)



GREASE LIGHTNING Why are we doing it?

- ✓ To continue to develop our understanding of **chords** in music
- ✓ To continue to develop our **piano playing** skills
- ✓ To continue to develop our understanding of **bass line, chords and melody**
- ✓ To continue to develop our understanding of **tempo** in music
- ✓ To learn about **structure** in music.

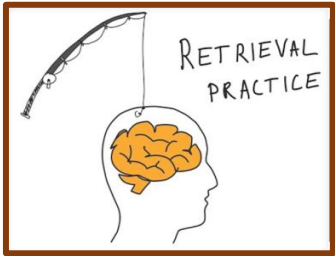


Anchoring our learning

Grease Lightning Retrieval



✓ What do each of these symbols mean?



Anchoring our learning



Assessment

Grease Lightning Retrieval



- ✓ Describe a good hand position for playing the ukelele
- ✓ Describe a good hand position for playing the piano
- ✓ Describe good posture and breathing for a singer
- ✓ What is a **phrase** in music?
- ✓ What is a **chord** in music?
- ✓ What does **tempo** mean in music?
- ✓ What is **musical theatre**?
- ✓ What are the four families of **musical instruments** in the **orchestra**?



Anchoring our learning



Assessment

GREASE LIGHTNING

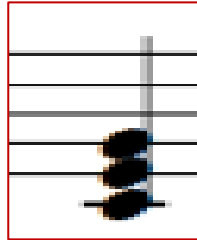
Why are we doing it?



NEW
LEARNING

CHORDS

We are going to learn more about how chords work on the piano



STRUCTURE

Instrumental Sections

Coda (the end of the music)



Anchoring our learning

Grease Lightning

Piano Chords

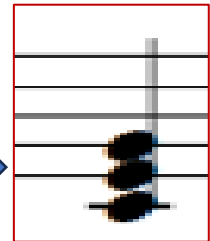
NEW
LEARNING

PIANO CHORDS

We know that chords are more than one note played at the same time and that they are used as an accompaniment to a melody.

On the piano, a chord will often consist of three notes played together. This is called a **triad** and would be written with the notes piled up on top of each other like this

The accompaniment of **Grease Lightning** consists of three chords known as **chord I**, **chord IV** and **chord V**



Anchoring our learning

Grease Lightning

Piano Chords



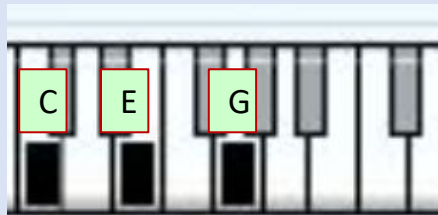
Anchoring our learning

NEW
LEARNING

CHORD I includes these 3 notes – what are they?

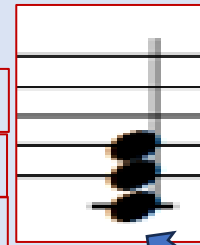


C E G



We write them pile on top of each other like this

G
E
C



We name the chord after the lowest note of the triad – so this chord is called C

This is how it would be played on the piano using fingers 1, 3 & 5

Grease Lightning

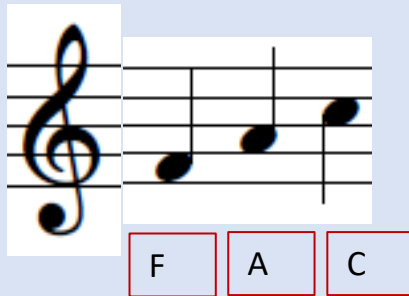
Piano Chords



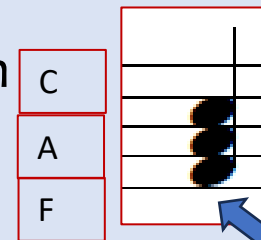
POWERFUL
KNOWLEDGE

NEW
LEARNING

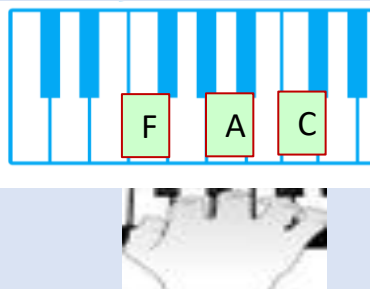
CHORD I includes these 3 notes – what are they?



We write
them pile on
top of each
other like
this



We name the
chord after the
lowest note of
the triad – so
what do we
call this chord?



This is how it would be
played on the piano using
fingers 1, 3 & 5

F



Anchoring c

Grease Lightning

Piano Chords



POWERFUL
KNOWLEDGE



Anchoring our learning

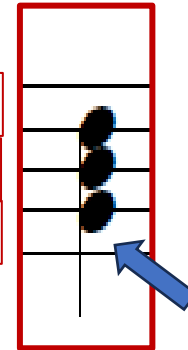
NEW
LEARNING



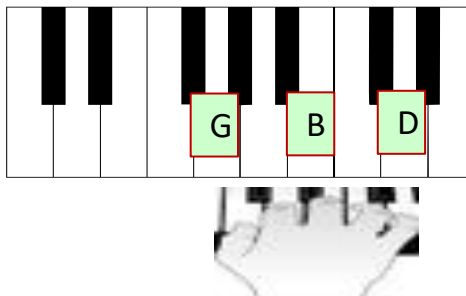
G B D

We write
them pile on
top of each
other like
this

D
B
G



We name the
chord after the
lowest note of
the triad – so
what do we
call this chord?



This is how it would be
played on the piano using
fingers 1, 3 & 5

G

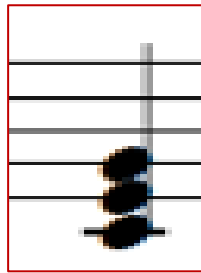


Grease Lightning

Practice playing all 3 chords



Chord I - C

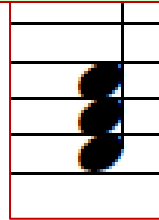


G

E

C

Chord IV - F

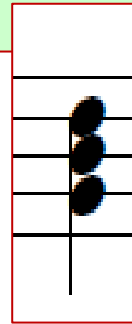


C

A

F

Chord V - G



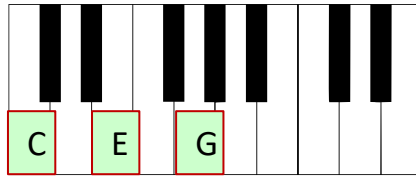
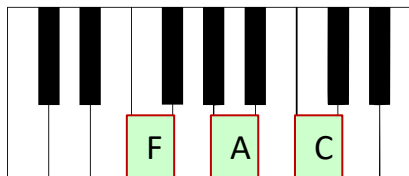
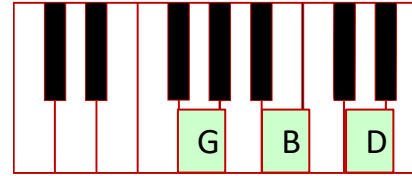
D

B

G

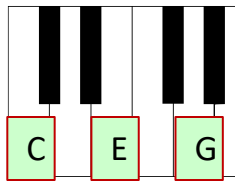
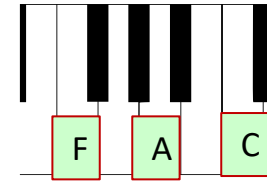
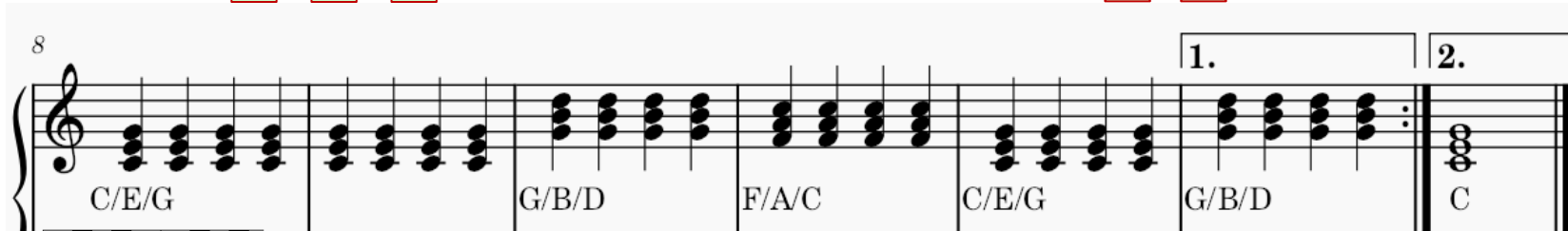
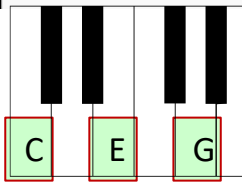
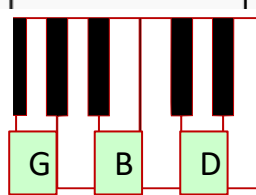
Use your right hand

Use fingers 1, 3 & 5



GREASE LIGHTNING Performing Chords – RIGHT HAND PLEASE!

Allegro



TRY THE PEN TRICK TO HELP YOU WITH YOUR HAND POSITION!



GREASE LIGHTNING Analysis



Allegro

Fast tempo

Crotchets

Treble Clef

Time
Signatur
e

C chord

1st & 2nd
time bars

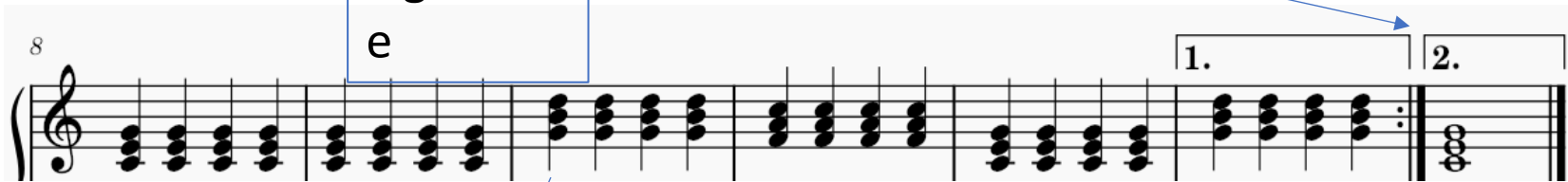
F chord

8

G chord

Repeat Marks

Semibreve



GREASE LIGHTNING What about my left hand?

The image displays two staves of musical notation in bass clef, 4/4 time. The first staff begins with a bass clef and a 4/4 time signature. A blue arrow points from the text 'Bass Clef' to the clef. The first measure contains a whole rest. The second measure is the start of a first ending, marked with a repeat sign and a double bar line. It contains a series of eighth notes: C, D, E, F, G, A, B, C. A green box with the letter 'C' is below the first note. The third measure contains a series of eighth notes: C, D, E, F, G, A, B, C. The fourth measure contains a series of eighth notes: C, D, E, F, G, A, B, C. The fifth measure contains a series of eighth notes: C, D, E, F, G, A, B, C. A green box with the letter 'F' is below the fifth note. The sixth measure contains a series of eighth notes: C, D, E, F, G, A, B, C. The seventh measure contains a series of eighth notes: C, D, E, F, G, A, B, C. The eighth measure contains a series of eighth notes: C, D, E, F, G, A, B, C. The second staff begins with a bass clef. The first measure contains a series of eighth notes: C, D, E, F, G, A, B, C. A green box with the letter 'C' is below the first note. The second measure contains a series of eighth notes: C, D, E, F, G, A, B, C. The third measure contains a series of eighth notes: C, D, E, F, G, A, B, C. A green box with the letter 'G' is below the fifth note. The fourth measure contains a series of eighth notes: C, D, E, F, G, A, B, C. A green box with the letter 'F' is below the fifth note. The fifth measure contains a series of eighth notes: C, D, E, F, G, A, B, C. A green box with the letter 'C' is below the first note. The sixth measure contains a series of eighth notes: C, D, E, F, G, A, B, C. A green box with the letter 'G' is below the fifth note. The seventh measure contains a series of eighth notes: C, D, E, F, G, A, B, C. A green box with the letter 'C' is below the first note. The eighth measure contains a series of eighth notes: C, D, E, F, G, A, B, C. The piece ends with a double bar line and repeat dots.



What do you notice about the left hand notes when compared to the chords that we have learnt?

The **bass line** often doubles up the bottom note of the chord – the **root** of the **chord**

GREASE LIGHTNING Putting hands together and performing with a backing track



Allegro

Chords and Bass Notes for the first system:

Measure	Chord	Bass Note
1	C/E/G	C
2	C/E/G	C
3	C/E/G	C
4	C/E/G	C
5	F/A/C	F
6	F/A/C	F

Chords and Bass Notes for the second system (starting at measure 8):

Measure	Chord	Bass Note
8	C/E/G	C
9	C/E/G	C
10	G/B/D	G
11	F/A/C	F
12	C/E/G	C
13	G/B/D	G
14	C	C

GREASE LIGHTNING

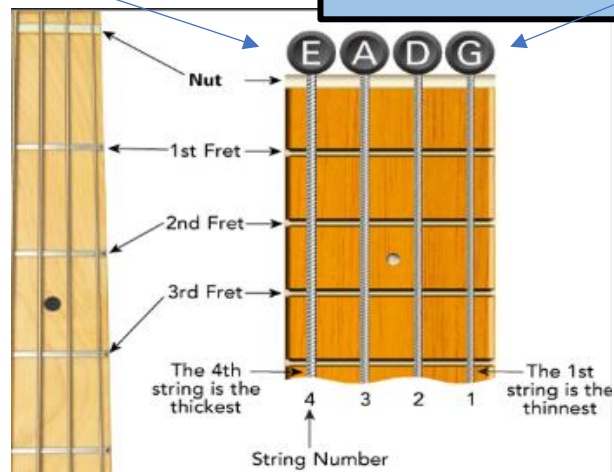


Need to try a different part?

BASS GUITAR

String closest to my toes

String closest to my nose



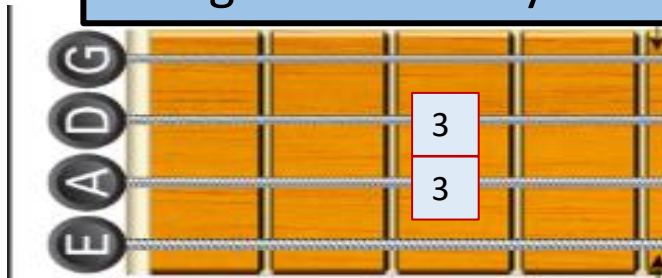
GREASE LIGHTNING

BASS GUITAR

Need to try a different part?

9

String closest to my toes



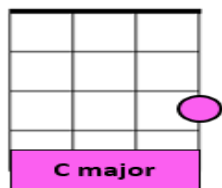
String closest to my
nose



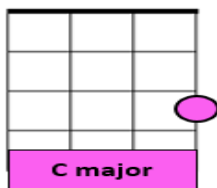
GREASE LIGHTNING

UKELELE

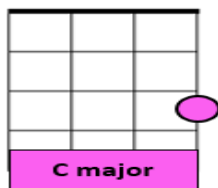
Need to try a different part?



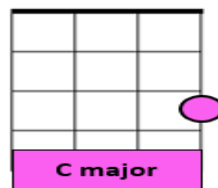
C major



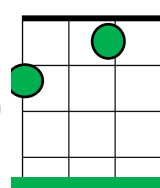
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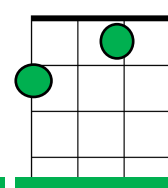
C major



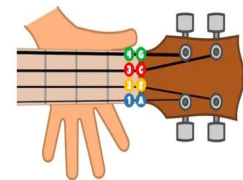
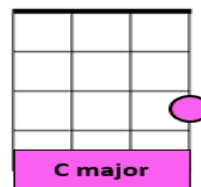
C major



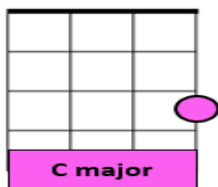
F major



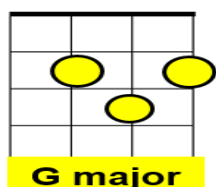
F major



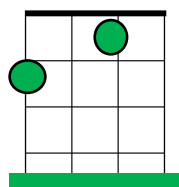
C major



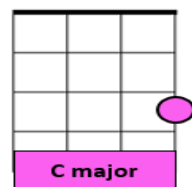
C major



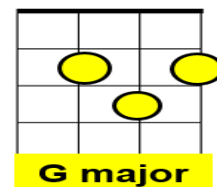
G major



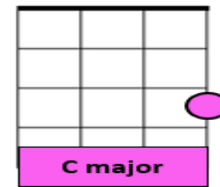
F major



C major



G major



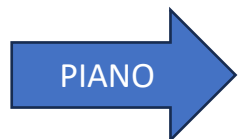
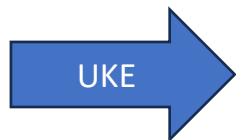
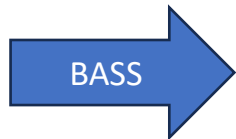
C major



1.

2.

GREASE LIGHTNING All the parts together



Allegro

C/E/G F/A/C

C major C major C major C major F major F major

3 3 3 3 3 3 3 3 3 3 3 3

8

C/E/G G/B/D F/A/C C/E/G G/B/D C

C major C major G major F major C major G major C major

3 3 3 3 3 3 3 3 0 0 0 0 3 3 3 3 3 3 0 0 0 0 3

Beautiful Singing (Lead Vocals and Backing Vocals)

Go Grease Lightning you're burning up the quarter mile ✓

(Grease Lightning, go Grease Lightning) ✓

Go Grease Lightning you're coasting through the heat lap trial ✓

(Grease Lightning, go Grease Lightning) ✓

You are supreme, ✓ the chicks'll scream ✓ for Grease Lightning ✓

(Go go go..... go go go go go go go go go) ✓

GREASE LIGHTNING Extension work – replace the crotchets with quavers!



Allegro

The first system of the musical score for 'Grease Lightning'. It is in 4/4 time and marked 'Allegro'. The treble clef staff contains a series of chords, while the bass clef staff contains a series of eighth notes. The music is divided into four measures by vertical bar lines.

5

The second system of the musical score for 'Grease Lightning'. It continues from the first system. The treble clef staff contains a series of chords, while the bass clef staff contains a series of eighth notes. The music is divided into four measures by vertical bar lines.

13

The third system of the musical score for 'Grease Lightning'. It is marked with a first ending bracket (1.) and a second ending bracket (2.). The first ending consists of four measures of chords in the treble clef and eighth notes in the bass clef. The second ending consists of two measures of chords in the treble clef and a whole note in the bass clef. The music is divided into two sections by a double bar line.

GREASE LIGHTNING PERFORMANCE – Beautiful playing!

What am I listening out for in a beautiful performance?

What am I looking for in a beautiful performance?

- ✓ RESPECT and KINDNESS
- ✓ Playing / counting 4 beats in a bar correctly
- ✓ Great technique on your instrument.
- ✓ Left hand and right hand coordination
- ✓ Playing in time with the beat / the backing track



Assessment

GREASE LIGHTNING - Beautiful Listening

https://youtu.be/gj0Rz-uP4Mk?si=H7J_Dx9ZU2-WkyRD

Questions:

1: What word would you use to describe the tempo of the song?

2: How many beats are there in a bar, 3 or 4?

3: Which statement is true?

a) **The song features a single soloist throughout.**

b) **The song features a soloist and backing singers throughout**

c) **The song is mostly just a soloist, but backing vocals come in at the very end.**

4: The structure of this song features several sections; a verse (words keep changing), a chorus (words are always the same), an intro (at the start), a coda (a special ending to the music), an instrumental (a section without vocals).

Some sections happen many times. Using **V C Intro Coda Instr** write down the order in which they occur.

This song is called Jailhouse Rock by Elvis Presley. It was released in 1957!

GREASE LIGHTNING - Beautiful Listening

<https://youtu.be/S3o2kF8MJ-I?si=qYCbVJz4HuNOBLJq>

This song is called 'She Loves You' by The Beatles. It was released in 1963!

Questions:

- 1: What word would you use to describe the tempo of the song?
- 2: How many beats are there in a bar, 3 or 4?
- 3: Which statement is true?
 - a) The song features a single soloist throughout.
 - b) The song features a soloist and backing singers throughout
 - c) The song is mostly just a soloist, but backing vocals come in at the very end.
- 4: The structure of this song is a bit different. Which of the following sections starts the music off?
 - a) Intro b) Verse c) Chorus d) Instrumental
- 5: Which two sections are missing from the structure of this piece?
 - a) Intro and chorus b) Chorus and instrumental c) Intro and instrumental

RHYTHMS OF THE WORLD - Beautiful Listening



<https://youtu.be/kZHfmglb4mc>



WHITEBOARDS

From which continent does this music come?

Describe the tempo of the music.

To which family of instruments do these instruments belong?

True or false: The music is full of repeated patterns.

True or false: More than one rhythm is performed at the same time

RHYTHMS OF THE WORLD

What are we going to learn?



We are going to learn more about how rhythm works and how it is used to make music in different parts of the world

Anchoring our learning 

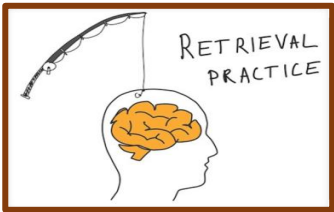
RHYTHMS OF THE WORLD Why are we doing it?

- ✓ We will continue to develop our understanding of note durations and how they make rhythms
- ✓ We will learn about Polyrhythm and Ostinato
- ✓ We will learn about Call and Response and other features of world music.
- ✓ We will learn about how to perform music as part of an ensemble



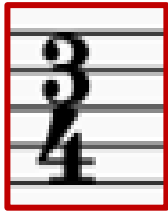
Anchoring our learning

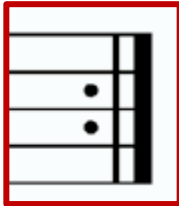
African Drumming - Retrieval



✓ What do each of these symbols mean?









Anchoring our learning



Assessment

AFRICAN DRUMMING Why are we doing it?

NEW LEARNING

SEMIQUAVERS

A note lasting for $\frac{1}{4}$ beat



COMBINATIONS OF QUAVERS AND SEMIQUAVERS



RHYTHM:

The way that long and short sounds are organised into a pattern that you can clap, tap or move to

POLYRHYTHM:

More than one rhythm performed at the same time

OSTINATO:

A repeating rhythm

ENSEMBLE:

A group of musicians performing a piece

Anchoring our learning



RHYTHMS OF THE WORLD Beautiful Listening



<https://youtu.be/Tx1Xlm6q4r4?si=qKNCMawPdfzdZQh->

OSTINATO and POLYRHYTHM

WHITEBOARDS

- 1: What do we call the fact that each character keeps repeating their part over and over?
- 2: What do we call it when all of the characters are saying their line at the same time?

Anchoring our learning



RHYTHMS OF THE WORLD Duration



DURATIONS THAT
WE
ALREADY KNOW



Crotchet **Quavers**

1 beat

$\frac{1}{2}$ beat



We beam 2 quavers together to make a group of notes that totals 1 beat.



Semiquaver

$\frac{1}{4}$ beat



We beam 4 semiquavers together to make a group of notes that totals 1 beat.

SEMIQUAVERS

A note lasting for $\frac{1}{4}$ beat



RHYTHMS OF THE WORLD Duration

Each of these words fits the same number of syllables into it as crotchets, quavers and semiquavers fit into a whole beat.

Try saying them to a beat!



Tea



Cof-fee



Co-ca co-la



Tea

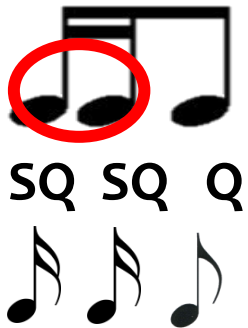


RHYTHMS OF THE WORLD Duration



What about these combinations of notes. What do you think they mean?

Try saying them to a beat!



SAU-SAGE ROLL



FISH FIN-GER



Performing a Polyrhythm

Here are four different ostinato. Performed at the same time, to a steady beat, they make a polyrhythm. Practise as a class and then in groups of four with one person to a part. Can you perform in time to a steady beat?

Ostinato 1

			
Coca-cola	Coca-cola	Coca-cola	Tea

Ostinato 2

			
Sausage roll	Coffee	Sausage roll	Coffee

Ostinato 3

			
Coffee	Fish finger	Coffee	Fish finger

Ostinato 4

			
Fish finger	Sausage Roll	Tea	Coca-cola



Rhythms of the World: African Drumming



We are going to learn to perform a piece of African Drumming



Anchoring our learning

African Drumming: Beautiful Listening

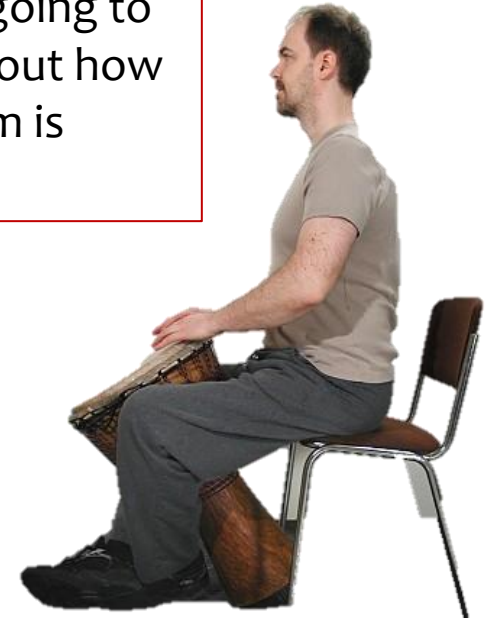


WHITEBOARDS

What rhythmic features
do you notice about this
music

<https://youtu.be/kZHfmglb4mc>

- ✓ This kind of African drum is called a **Djembe**
- ✓ We are going to learn about how this drum is played



Rhythms of the World: African Drumming

There are three main drum sounds you can create. Each one has two similar syllables used to represent the left and right hand. Let's try practising on the table and saying the words

Gun – Left hand strikes the centre of the Djembe; bass tone.

Hit the table flat with your left hand

Dun – Right hand strikes the centre of the Djembe; bass tone.

Hit the table flat with your right hand

Go – Left hand strikes the rim of the Djembe; open tone.

Hit the edge of the table with your left

Do – hand open tone.

Hit the edge of the table with your right hand

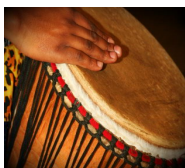
Pa – Left hand slap; sharp tone.

Hit your left leg with your left hand

Ta – Right hand slap; sharp tone.

Hit your right leg with your right hand





Your Task

In groups of 4 (or 3 if necessary), try and layer up these rhythms to create the polyrhythm.

We'll be hearing some performances at the end of the lesson!

Polyrhythm African Drumming

- Try to create three clearly different sounds
- Set up a clear pulse before you add rhythms
- Add the rhythms one at a time
- Try vocalising them before you drum them to help

Gun – Left hand strikes the centre of the Djembe; bass tone.

Dun – Right hand strikes the centre of the Djembe; bass tone.

Go – Left hand strikes the rim of the Djembe; open tone.

Do – Right hand strikes the rim of the Djembe; open tone.

Pa – Left hand slap; sharp tone.

Ta – Right hand slap; sharp tone.

1	&	2	&	3	&	4	&	5	&	6	&	7	&	8	&
Pa	Ta	Dun		Pa	Ta	Dun		Go		Do		Dun			
Gun				Dun				Pa	Ta	Pa	Ta	Go		Do	
Go		Do		Go		Do		Gun		Dun		Pa	Ta	Pa	Ta
Dun		Pa	Ta	Dun		Pa	Ta	Pa	Ta	Dun		Pa	Ta	Dun	

Rhythms of the World: African Drumming



Notice we also
have– 2 beat
notes - Minims



	1	&	2	&	3	&	4	&	5	&	6	&	7	&	8	&
1	Pa	Ta	Dun		Pa	Ta	Dun		Go		Do		Dun			
2	Gun				Dun				Pa	Ta	Pa	Ta	Go		Do	
3	Go		Do		Go		Do		Gun		Dun		Pa	Ta	Pa	Ta
4	Dun		Pa	Ta	Dun		Pa	Ta	Pa	Ta	Dun		Pa	Ta	Dun	

AFRICAN DRUMMING PERFORMANCE – Beautiful playing!

What am I listening out for in a beautiful performance?

What am I looking for in a beautiful performance?

- ✓ RESPECT and KINDNESS
- ✓ Playing / counting 4 beats in a bar correctly
- ✓ Counting the correct duration of the notes we are playing
- ✓ Listening, and playing in time to the same beat as everyone else playing in the ensemble



Assessment

Rhythms of the World: African Music



There are two strong features of African music – the use of **POLYRHYTHMS** and the importance of **SONG**. These are often interlinked.

One of the most common forms of African song is the **WORK SONG**. Work songs often use a common technique found in African music – **CALL AND RESPONSE**. A leader will sing out a call and the rest of the workers will sing back a response. This may be a repeat of the call or a different answering phrase.

African music is closely linked with dance and has its heart in **RHYTHM** and **PULSE**. **POLYRHYTHMS** are when two or more different rhythms are played at the same time and these are a common feature of African music. Another feature of African music is that rhythms can often be performed over and over again. The term for this is **OSTINATO**

There are many types of African drums but one of the most common is the **DJEMBE**.

African Drumming: Beautiful Listening

WHITEBOARDS

What features of African music can you hear in each clip

Film clip one

<https://www.youtube.com/watch?v=QFWRcXYsYMo>

- Song
- Call and response
- Strong sense of pulse
- Repetitive
- Ostinato

Film clip two

<https://www.youtube.com/watch?v=F5SbyBAPIPk>

- Drumming
- Polyrhythm
- Ostinato
- Also features song
- Good for dancing



African Drumming: Beautiful Listening



What features of African music can you hear in these extracts?

	Example 1	Example 2	Example 3
Polyrhythms			
Singing			
Identical call and response			
Call and varying answer			
Untuned percussion (drums)			
Tuned percussion (xylophones etc)			

1



2



3



4



Beautiful Singing: Call and Response

- <https://youtu.be/aSf61bV63cg>
- Learn to sing this ‘call and response’ song.
- As well as the call and response singing, what other features of African music can you hear?



RHYTHMS OF THE WORLD – INDONESIAN MUSIC

What are we going to learn?



We are going to learn more about how rhythm works in the Gamelan music of Indonesia

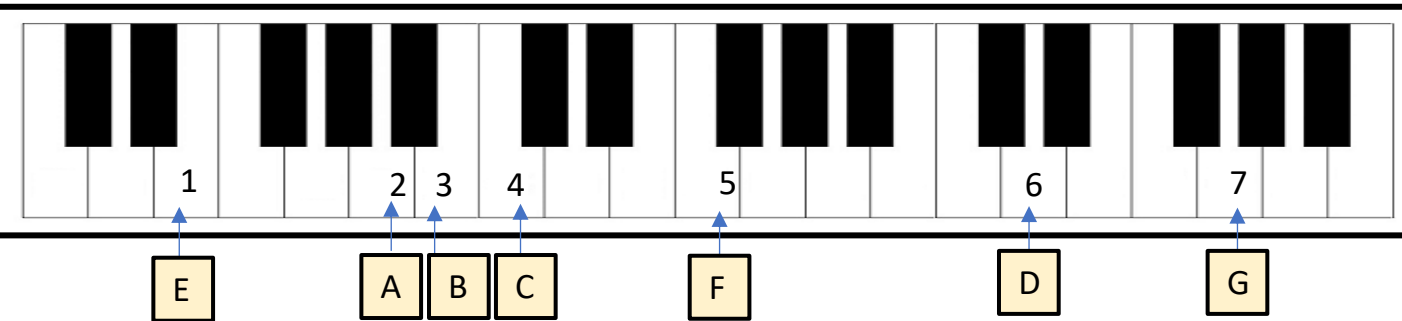
Anchoring our learning



Rhythms of the World: Indonesian Music

RETRIEVAL

1. Identify these 7 notes on the piano keyboard.



2. What do we call the five lines that music notes are written on?

Stave

3. What word do we use to describe when more than one rhythm is played at the same time?

Polyrhythm

4. What do we call notes that look like these?



Semiquavers

5. How many beats is this note worth?



2 Beats

AFRICAN DRUMMING Why are we doing it?

NEW LEARNING

PENTATONIC SCALE

A run of notes made up of 5 notes

ENSEMBLE:

A group of musicians performing a piece

TUNED PERCUSSION:

The percussion family can be split into two groups (tuned and untuned percussion)

SCORE

Music written down – showing all of the parts being played at the same time.

TEXTURE:

The layers of sound that make up a piece of music



Anchoring our learning



RHYTHMS OF THE WORLD – INDONESIAN MUSIC

Why are we doing it?



- ✓ We will continue to develop our understanding of note durations and how they make rhythms
- ✓ We will learn about Polyrhythm and Ostinato
- ✓ We will learn about how to perform music as part of an ensemble



Anchoring our learning

INDONESIAN GAMELAN: Where does it come from?



INDONESIAN GAMELAN: Where does it come from?



Indonesian Gamelan Music: Beautiful Listening



<https://youtu.be/sZZTfu4jWcl>

Watch the clip of Gamelan music and answer the questions.
(Stop watching at 01:20)



WHITEBOARDS

In what ways is the music of Indonesia similar to the music of Africa?

To which family of instruments do the instruments in the Gamelan belong?

Strings Woodwind Percussion Brass





Music of Indonesia: Gamelan

- Indonesia is a small group of islands in the south east of Asia. The music played is very important in its culture.
- A Gamelan is a set of (mostly) percussion instruments including metallophones (glockenspiels) gongs and drums. These come in many shapes and sizes to form a Gamelan ensemble.
- The music is built up of repeating patterns and lots of layers – just like African drumming. As well as rhythmic lines though, it also has melodic lines.
- The smaller instruments (like the metallophones) play faster notes, the larger instruments (like the gongs) play slower notes
- The music is often based around a five note scale. This is called a pentatonic scale

GAMELAN MUSIC OF INDONESIA.

Here is a **score** of the **GAMELAN** music that we are going to play, showing all three parts being played at the same time

- 1: What are the durations of the notes being performed by player 1? **Quavers. Crotchets. Minims.**
- 2: What are the durations of the notes being performed by player 2? **Quavers. Crotchets. Minims**
- 3: What are the durations of the notes being performed by player 3? **Quavers. Crotchets. Minims.**
- 4: What are the pitches of the notes being performed by player 3? **C G C D / C D C G / C D G C**
- 5: What rhythmic features are included in this music? **Ostinato. Polyrhythms. Both.**

<div style="border: 1px solid black; padding: 5px; background-color: #fff9c4; display: inline-block;">Player 1</div>	 <p>Player 1's part consists of three measures of music in 4/4 time. The notes are: C4, C4, G4, G4 (quarter notes); C4, C4, G4, G4 (quarter notes); C4, D4, E4, C4 (quarter notes); C4, D4, E4, C4 (quarter notes). The piece ends with a double bar line and repeat dots.</p>
<div style="border: 1px solid black; padding: 5px; background-color: #fff9c4; display: inline-block;">Player 2</div>	 <p>Player 2's part consists of three measures of music in 4/4 time. The notes are: C4, C4, D4, E4 (quarter notes); C4, C4, G4, G4 (quarter notes); C4, D4, E4, C4 (quarter notes). The piece ends with a double bar line and repeat dots.</p>
<div style="border: 1px solid black; padding: 5px; background-color: #fff9c4; display: inline-block;">Player 3</div>	 <p>Player 3's part consists of three measures of music in 4/4 time. The notes are: C4, C4, D4, E4 (quarter notes); C4, C4, G4, G4 (quarter notes); C4, D4, E4, C4 (quarter notes). The piece ends with a double bar line and repeat dots.</p>

INDONESIAN GAMELAN MUSIC: Performing as an ensemble

1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 &

Player 1

1 2 3 4 1 2 3 4

Player 2

1 2 3 4 1 2 3 4

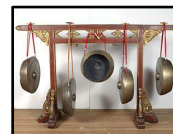
Player 3

C C G G C C G G C D E C C D E C

C C D E C C G G

C D C G

The musical score is written for three players in 4/4 time. Player 1's part consists of a continuous eighth-note melody: C4, C4, G4, G4, C4, C4, G4, G4, C4, D4, E4, C4, C4, D4, E4, C4. Player 2's part consists of quarter notes: C4, C4, D4, E4, C4, C4, G4, G4. Player 3's part consists of half notes: C4, D4, C4, G4. All three parts end at the same time after 8 measures.



Why does maths ensure that all 3 players will end up finishing at the same time?

GAMELAN PERFORMANCE – Beautiful playing!

What am I listening out for in a beautiful performance?

What am I looking for in a beautiful performance?

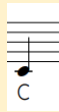
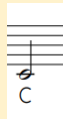
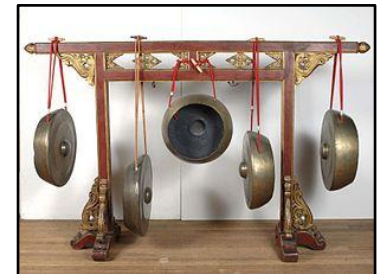
- ✓ RESPECT and KINDNESS
- ✓ Playing / counting 4 beats in a bar correctly
- ✓ Counting the correct duration of the notes we are playing
- ✓ Listening, and playing in time to the same beat as everyone else playing in the ensemble



Assessment

RETRIEVAL

1. In which country did Gamelan music originate?
2. What is an ensemble?
3. What kind of instruments would you find in a Gamelan ensemble?
4. What is a pentatonic scale?
5. How many beats are these notes worth?



RHYTHMS OF THE WORLD – Tuned and Untuned Percussion

UNTUNED PERCUSSION

Percussion instruments that can play rhythms but not melodies because they don't have pitch



TUNED PERCUSSION

Percussion Instruments which have different pitches so a melody can be played on them



RHYTHMS OF THE WORLD – Tuned and Untuned Percussion

Can you identify which of these western instruments are tuned and which are untuned percussion?

GLOCKENSPIEL



SNARE
DRUM



XYLOPHONE



BASS DRUM



TIMPANI
DRUMS



CYMBALS



RHYTHMS OF THE WORLD – Tuned and Untuned Percussion

Which instruments are you listening to?

<https://youtu.be/PRTxPJfCKhY?si=MbzBnGAJFYTYXZnj>

<https://youtu.be/2oz40aXs0ug?si=U8kWpGeSZ9lcEChh>



<https://youtu.be/f47lejbWj3g?si=i6z0ElQDGKwxkm0v>



Indonesian Gamelan - Beautiful Listening



1. How many playing heads does each drum have?
2. What purpose do you think the ropes down the side of the instruments serves?
3. What part of the music do you think they are singing, and why?
4. Which of these statements is true?
 - a) **The drum parts are made up mostly of crotchets**
 - b) **The drum parts are made up mostly of semiquavers**

- ✓ We have looked at melody lines in Gamelan music (**tuned percussion**)
- ✓ Now we will focus on the drum part (**untuned percussion**)
- ✓ In Bali, Gamelan drummers will often play interlocking rhythms, meaning they never play at the same time. They play alternately, creating one complex part.



Rhythms of the World:

Gamelan

Date: _____

FLASHBACK FIVE

1. Where in the world does Gamelan music come from? Indonesia
2. What is an ensemble? A group of musicians performing a piece together
3. Which two words best describe the instruments which play the tune in a Gamelan ensemble?

Xylophone

Metallophone ✓

Tuned Percussion ✓

Untuned Percussion

4. What does this symbol mean?



Repeat marks / Repeat the last section of music

5. What are the names of each of these different types of notes and how many beats does each last for?



Semiquavers

Each one lasts for quarter of a beat



Minim

2 Beats



Rhythms of the World:

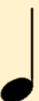
Camelán

Practical Task 1. As a class let's try and create an interlocking drum part using crotchets and quavers. When we can perform it, let's try and increase the tempo!



What are these notes called and what is their value?



	1	2	3	4	5	6	7	8
Person 1								
Person 2								



If this symbol was found at the end of the music, what would it mean?

Rhythms of the World:

Gamelan

Practical Task 2. Now, working in pairs it's time to compose our own interlocking rhythm using our knowledge of rhythmic notation – use the given note values



	1	2	3	4	5	6	7	8
Person 1								
Person 2								

Finished rehearsing before your time minutes is up?

- Try clapping your friend's rhythm
- Add different body percussion sounds on different beats (eg. Stamp on crotchets, clap on quavers, tap your legs for semiquavers)



Remember the rhythms must interlock, so you can never have two people playing on the same beat at the same time!



GAMELAN DRUM PERFORMANCE – Beautiful playing!

What am I listening out for in a beautiful performance?

What am I looking for in a beautiful performance?

✓ RESPECT and KINDNESS

✓ Playing / counting notes and rests correctly

✓ Performing an interlocking rhythm correctly

✓ CHALLENGE: Could you play your interlocking rhythm in time with the Gamelan melody lines that we played in a previous lesson?

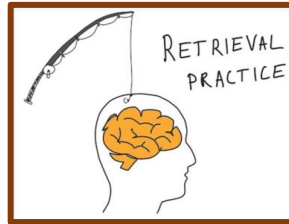


Assessment

RHYTHMS OF THE WORLD



OSTINATO



CALL AND RESPONSE



ENSEMBLE



TUNED
PERCUSSION

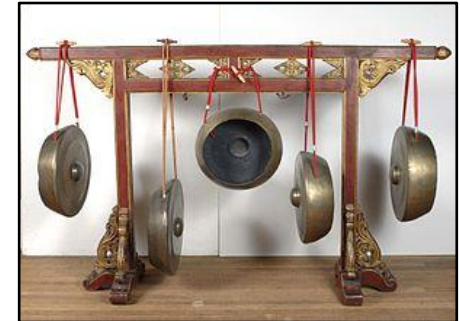
PENTATONIC
SCALE

SCORE

UNTUNED
PERCUSSION

POLYRHYTHM

What do each of the above mean?



Rhythms of the World: Gamelan



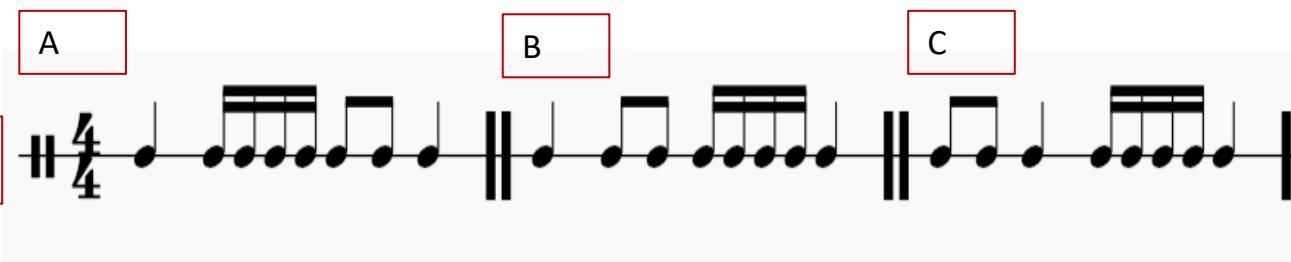
Indonesian music is rarely heard in isolation and often accompanies, dance, shadow puppetry or masked theatre

RHYTHMS OF THE WORLD – Beautiful Listening

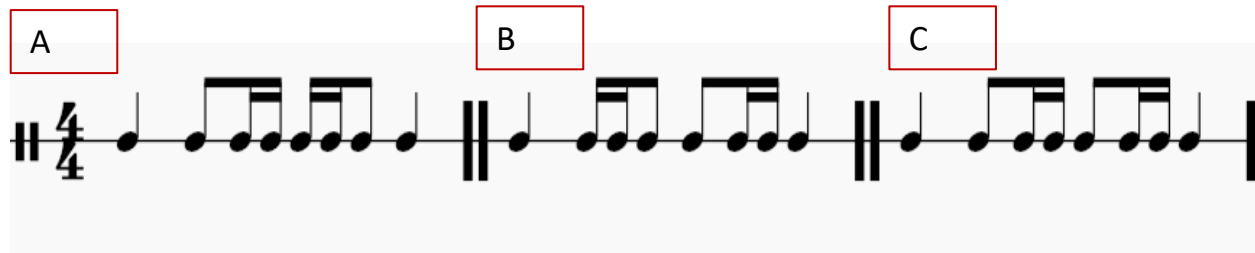
Can you identify which rhythm is playing?



Extract 1



Extract 2



Programme Music

Building Skills and widening our range of Powerful Knowledge in Music at SJT



What are we going to learn?



We are going to learn about a genre called 'Programme Music'.

Programme Music is instrumental music which tells a story by combining the elements of music in a way which creates a mood or atmosphere.



Anchoring our learning

‘Night on the Bare Mountain’ - Beautiful Listening



WHITEBOARDS

Describe how the volume changes during this piece of music.

What mood does this create?



- A Night on the Bare Mountain is a piece of programme music by the Russian composer Modest Mussorgsky in 1867.
- A Night On The Bare Mountain describes a short story in which St John sees a witches' Sabbath on the Bare Mountain near Kiev in the old Russian Empire.
- It's a wild and terrifying party with lots of dancing but when the church bell chimes 6am and the sun comes up the witches vanish.

✓ https://youtu.be/iCEDfZgDPS8?si=4SplH2lWXs9WbD_J

PROGRAMME MUSIC Why are we doing it?

- ✓ To develop our understanding of how musical elements can be used to create an atmosphere and tell a story.
- ✓ We will be looking at the following musical elements; **dynamics**, **tempo** and **texture**.
- ✓ To learn how to use these musical elements in our own compositions.

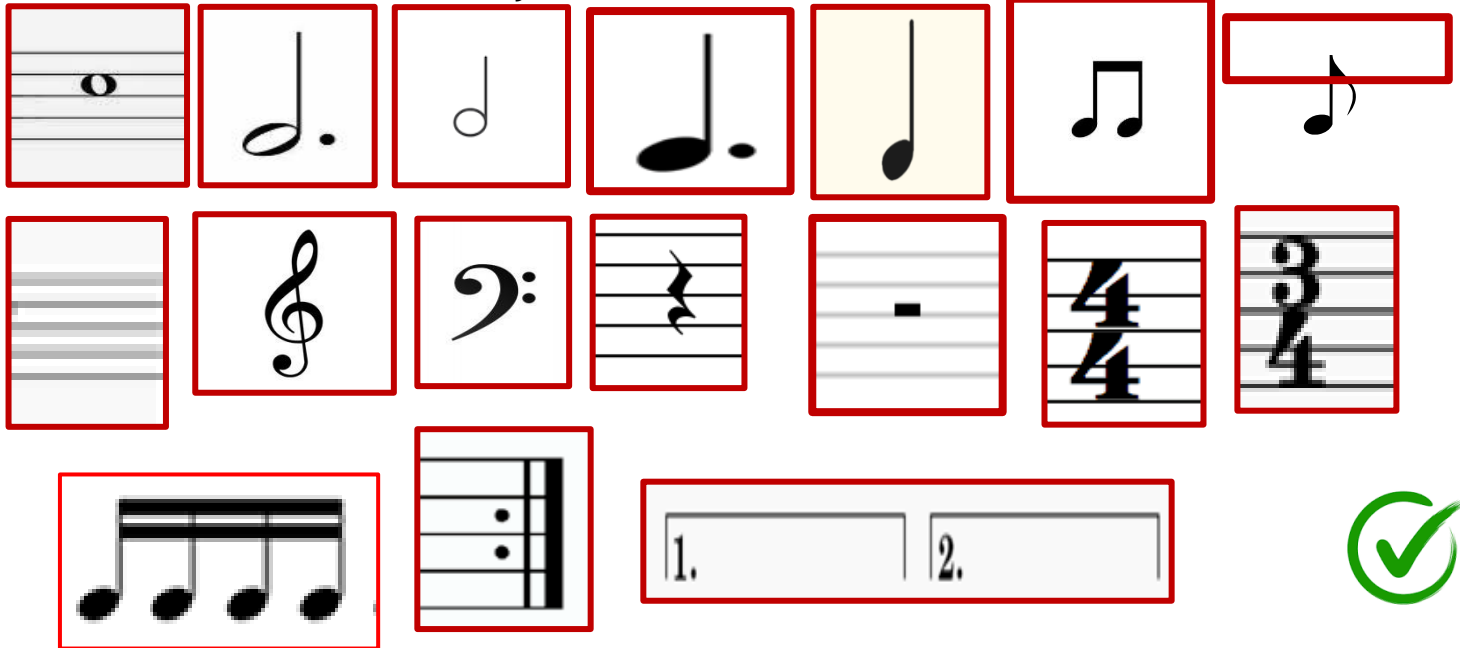
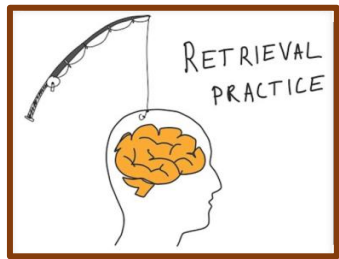


Anchoring our learning

Programme Music Retrieval



✓ What do each of these symbols mean?



Anchoring our learning



Assessment

Grease Lightning Retrieval



- ✓ Describe a good hand position for playing the ukelele
- ✓ Describe a good hand position for playing the piano
- ✓ Describe good posture and breathing for a singer
- ✓ What is a **phrase** in music?
- ✓ What is a **chord** in music?
- ✓ What does **tempo** mean in music?
- ✓ What is **musical theatre**?
- ✓ What are the four families of **musical instruments** in the **orchestra**?
- ✓ What is an **ostinato**?
- ✓ What is a **polyrhythm**?
- ✓ How many notes in a **pentatonic** scale



Anchoring our learning



Assessment

Programme Music – New Learning

Dynamics: the volume of the music

- How loud or soft is the music?



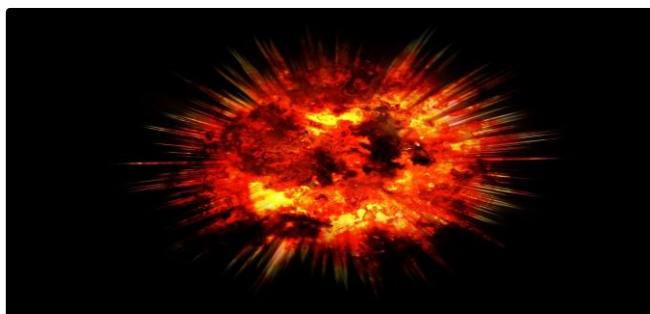
Dynamics: Keywords



Forte or ***f*** = loud



Piano or ***p*** = soft



Fortissimo or ***ff*** = very loud



Pianissimo or ***pp*** = very soft

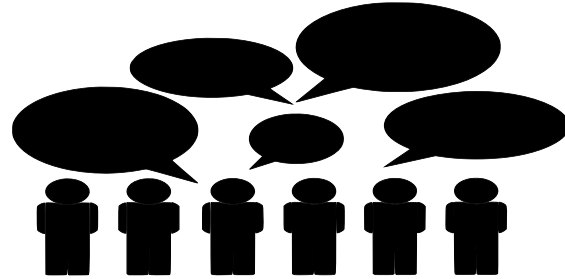
Dynamics: Keywords



Mezzo Forte or *mf*
= moderately loud



Crescendo = getting gradually louder



Mezzo Piano or *mp*
= moderately soft



Decrescendo = getting gradually softer

Dynamics: Keywords



<https://youtu.be/OCCVhRvBe8A?si=Cuz9-QtccLzed1eI>

Task : Watch the film clip link given above. Complete the quiz questions in your work booklet.

Dynamics Quiz

Pause the video whilst you answer questions 1 - 8

Question No.	Answer.
1	
2	
3	
4	
5	
6	
7	
8	

Now start the video going again for the next questions.

Question No.	Answer.
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	

Dynamics Quiz Answers

Question No.	Answer.
1	E
2	H
3	A
4	D
5	C
6	B
7	F
8	G

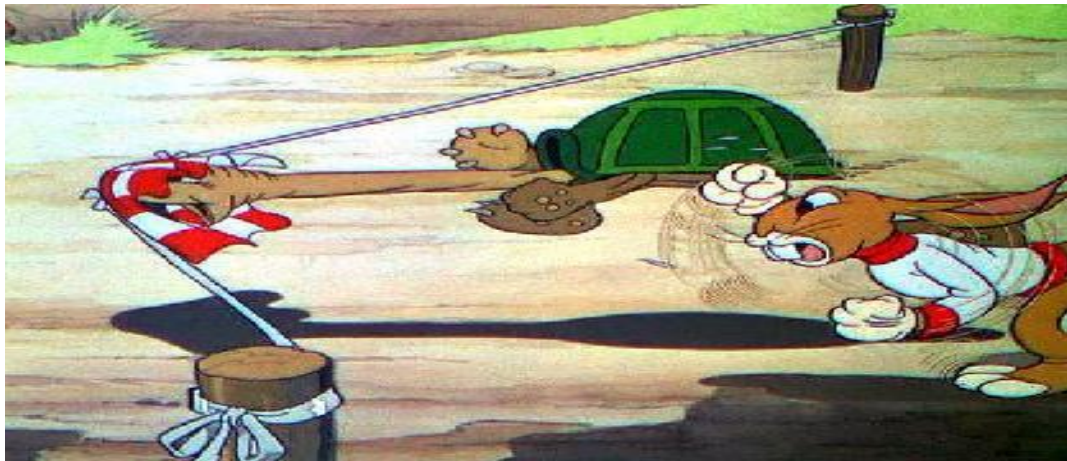
Question No.	Answer.
9	C
10	A
11	C
12	B
13	A
14	D
15	B
16	A
17	E
18	D



Programme Music – New Learning

Tempo: the speed of the music

- How fast or slow is the music?



Tempo: Keywords



Allegro / Vivace = fast

Allegretto = fairly fast



Moderato / Andante = at a moderate or walking pace



Adagio / Lento = leisurely or slowly

Tempo: Keywords



Accelerando
= getting faster



Ritardando / Rallentando =
getting slower

Tempo Tasks



Listen to the three pieces of music. Fill in the blanks in the sentences below to describe the tempo of each piece.

When you are trying to work out the tempo of a piece listen to the underlying pulse or beat of the music and tap along very quietly.

1. The tempo of the music is _____
<https://youtu.be/ASlch7R1Zvo?si=QmRCof1CAJ2SmRRG>

Play from 00:50 to 02:14

2. The tempo of the music is _____
<https://youtu.be/iJ90ZqHOPWI?si=SMuySP2CHhH9yzec>

Play from 00:00 to 00:57

3. The tempo of the music is _____
https://youtu.be/Pt1hpnRsLrA?si=xhrFxBRGSF_rriVA

Play from 00:23 to 01:13

Tempo Tasks



ANSWERS

Listen to the three pieces of music. Fill in the blanks in the sentences below to describe the tempo of each piece.

When you are trying to work out the tempo of a piece listen to the underlying pulse or beat of the music and tap along very quietly.

1. The tempo of the music is **LENTO** or **ADAGIO**

<https://youtu.be/ASlch7R1Zvo?si=QmRCoF1CAJ2SmRRG>

Play from 00:50 to 02:14

2. The tempo of the music is **ANDANTE** or **MODERATO**

<https://youtu.be/iJ90ZqHOPWI?si=SMuySP2CHhH9yzec>

Play from 00:00 to 00:57

3. The tempo of the music is **ALLEGRO** or **VIVACE**

https://youtu.be/Pt1hpnRsLrA?si=xhrFxBRGSF_rriVA

Play from 00:23 to 01:13

Tempo and Dynamics Task

Listen to a longer piece of music. Answer the 7 questions. There are three questions about tempo and three are about dynamics! One is a bonus question. You may listen to the piece two or three times if you wish.

1. Underline the word which best describes the tempo at the start of the music.

Lento **Andante** **Allegretto** **Allegro**

2. Underline the word which best describes the dynamics at the start of the music.

Piano **Mezzo Forte** **Forte** **Fortissimo**

3. Underline the word which best describes what is happening to the tempo during the music.

Rallentando **Ritardando** **Accelerando**

4. Underline the word which best describes what is happening to the dynamics during the music.

Decrescendo **Crescendo** **Diminuendo**



<https://youtu.be/OqvHWUZZdP0?si=xOJIUP6XmKEZXSSf>

Questions continue on next slide.

Tempo and Dynamics Task

Listen to a longer piece of music. Answer the 7 questions. There are three questions are about tempo and three are about dynamics! One is a bonus question. You may listen to the piece two or three times if you wish.

5. Underline the word which best describes the tempo at the end of the music.

Lento **Adagio** **Andante** **Allegro**



6. Underline the word which best describes the dynamics at the end of the music.

Fortissimo **Mezzo Forte,** **Piano** **Pianissimo**

7. The dynamics and the tempo change during the music. What mood or atmosphere does this create.
How is it supposed to make the listener feel?

<https://youtu.be/OqvHWUZZdP0?si=xOJIUP6XmKEZXSSf>

End of questions.

Tempo and Dynamics Task

ANSWERS

Listen to a longer piece of music. Answer the 7 questions. There are three questions about tempo and three are about dynamics! One is a bonus question. You may listen to the piece two or three times if you wish.

1. Underline the word which best describes the tempo at the start of the music.

Lento **Andante** **Allegretto** **Allegro** (ACCEPT BOTH ANSWERS)

2. Underline the word which best describes the dynamics at the start of the music.

Piano **Mezzo Forte** **Forte** **Fortissimo**

3. Underline the word which best describes what is happening to the tempo during the music.

Rallentando **Ritardando** **Accelerando**

4. Underline the word which best describes what is happening to the dynamics during the music.

Decrescendo **Crescendo** **Diminuendo**



<https://youtu.be/OqvHWUZZdP0?si=xOJIUP6XmKEZXSSf>

Questions continue on next slide.

Tempo and Dynamics Task

Listen to a longer piece of music. Answer the 7 questions. There are three questions about tempo and three are about dynamics! One is a bonus question. You may listen to the piece two or three times if you wish.

5. Underline the word which best describes the tempo at the end of the music.

Lento Adagio Andante **Allegro**

ANSWERS

6. Underline the word which best describes the dynamics at the end of the music.

Fortissimo Mezzo Forte Piano Pianissimo



7. The dynamics and the tempo change during the music. What mood or atmosphere does this create.
How is it supposed to make the listener feel?

EXCITEMENT / TENSION / JOY / DRAMATIC any other appropriate word.

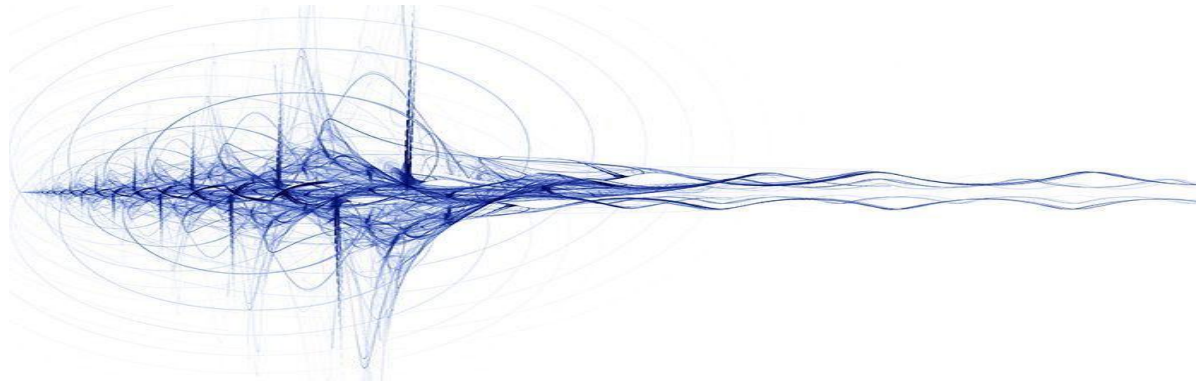
<https://youtu.be/OqvHWUZZdP0?si=xOJIUP6XmKEZXSSf>

End of questions.

Programme Music – New Learning

Texture: the layers of sound in the music

How many different musicians are performing.



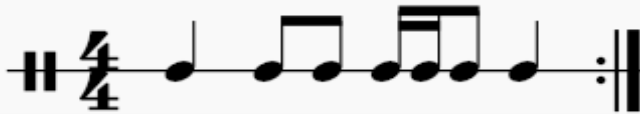
Texture: Keywords

*When discussing the **texture** of a piece of music you could also say the following things:*

- The texture is thin (not many instruments playing)
- The texture is thick (lots of instruments playing)
- The texture is getting thicker or thinner
- Layers of sound are added or taken away



Programme Music: The Elements of Music Practical Task



In a small group, practice playing this ostinato over and over until it is perfect.

Try changing the dynamic from piano to forte and back again as you play.

Try changing the texture of your performance by gradually adding players and then taking them away again.

Try changing the tempo of your performance by adding a gradual accelerando and ritardando.

Extra challenge: Can you add pitched notes to your piece using the **pentatonic scale**. C D F G A

COMPOSITION TASK

- Create your own piece of **programme music** using the picture stimulus provided
- What kind of mood should your music try to convey?
- Use an ostinato.
- Use a pentatonic scale or the three chords from Grease Lightning
- Select your dynamics – will the dynamics change during the piece?
- Select your tempo – will your tempo change during the piece?
- Think about the texture of the piece – will the texture change during the piece?
- Think about the instruments you will use and the pitches of the instruments.
- Select a job for everyone in your group
- Time to practice.

HOT AIR BALLOON RACE

DYNAMICS

TEMPO

TEXTURE

OSTINATO

PENTATONIC SCALE –
C D F G A



TORNADO

DYNAMICS

TEMPO

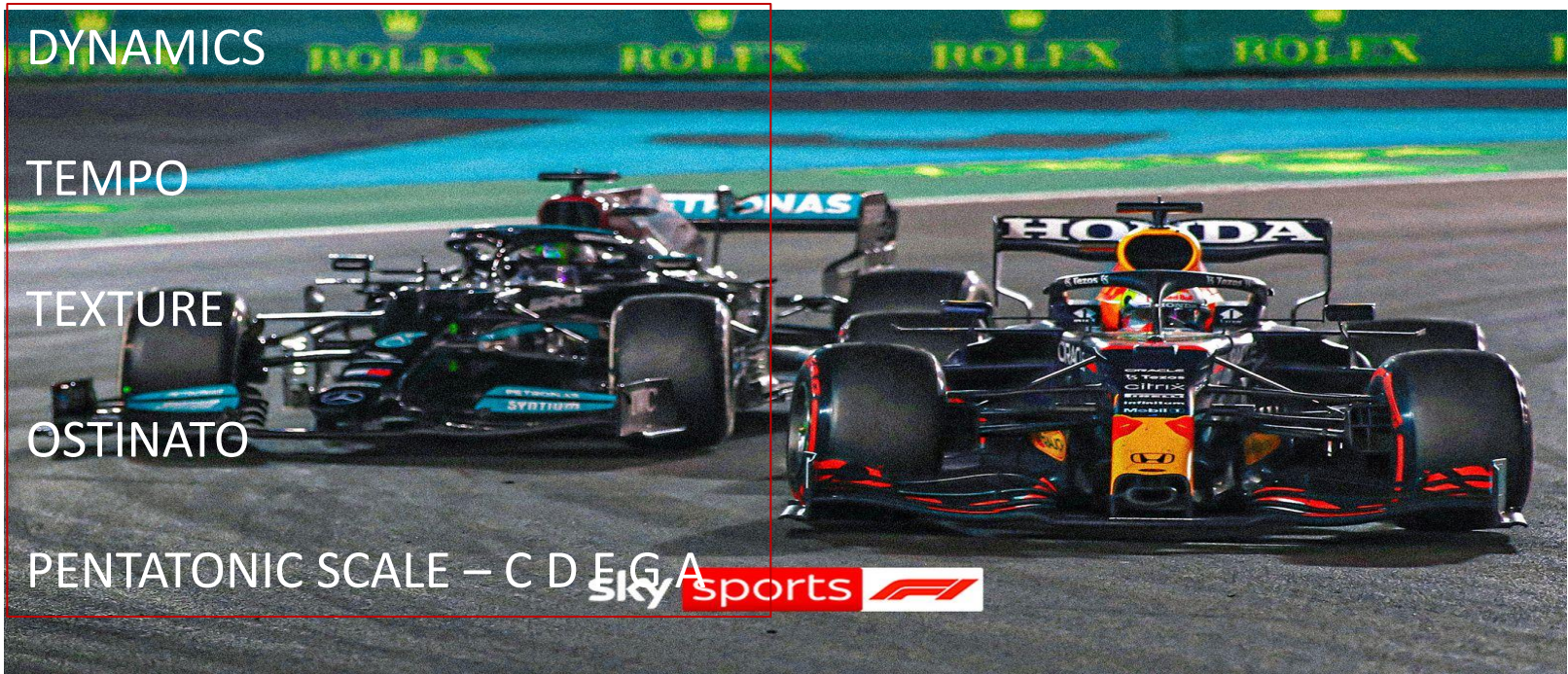
TEXTURE

OSTINATO

PENTATONIC SCALE –
C D F G A



FORMULA 1 RACE



THE GENTLE STREAM / WATERFALL



DYNAMICS

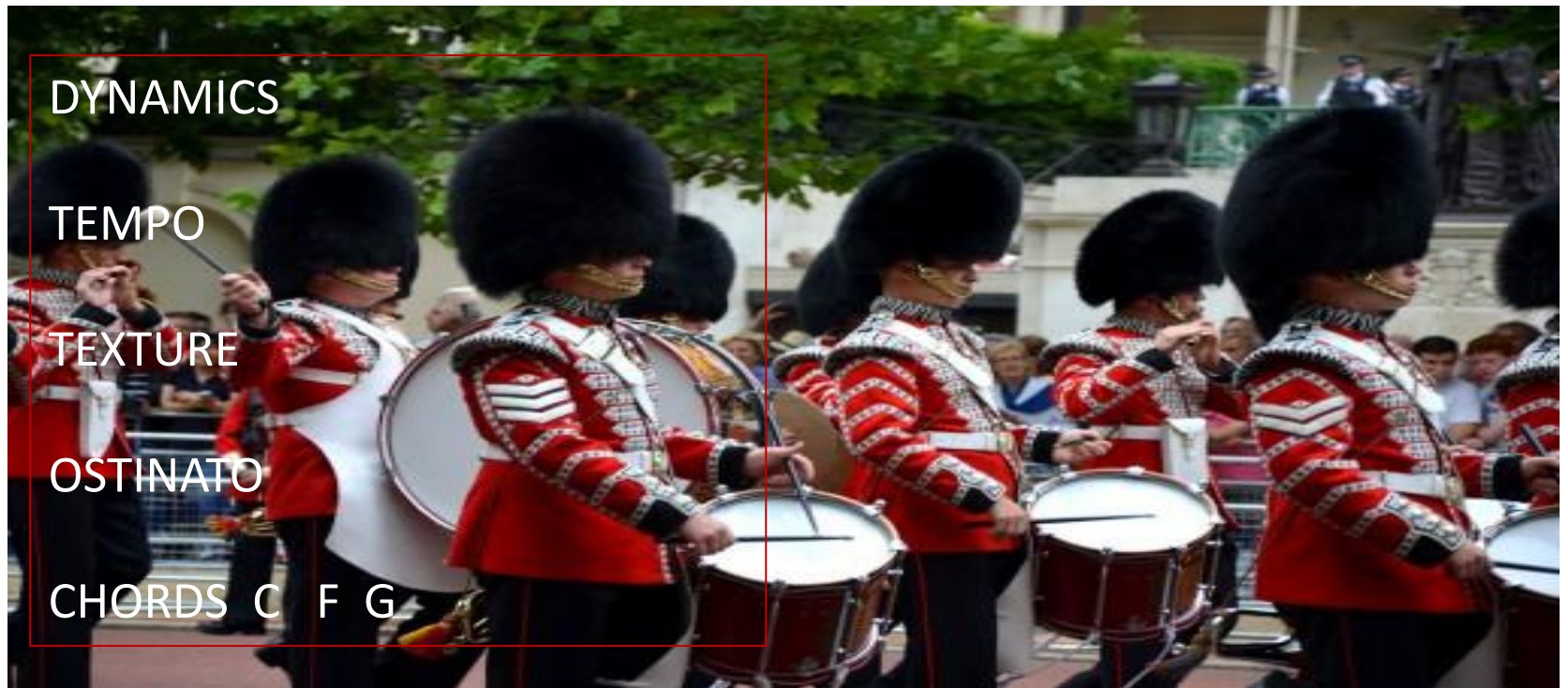
TEMPO

TEXTURE

OSTINATO

PENTATONIC SCALE – C D F G A

MARCHING PARADE



DYNAMICS

TEMPO

TEXTURE

OSTINATO

CHORDS C F G

HAUNTED HOUSE



How Will I Be Assessed?

Have I included all of the appropriate elements of music?

Has the group responded to the stimulus effectively and creatively

Has the ensemble worked well together to create an effective performance?

One or a few elements have been included

All the elements have been used

All of the elements have been used in an interesting & creative way

The composition does not create a mood appropriate to the picture

The composition creates a mood appropriate to the picture

The composition really enhances the picture in an exciting way

I have attempted to contribute to my group but the performance could be more accurate

The performance is mainly accurate. The ensemble works well

The ensemble is extremely well co-ordinated



Marches Academy Trust



Sir John Talbot's school



Music at SJT

Year 8



Year 8 Learning Journey Overview

What is my Learning Journey this year?



Marches Academy Trust



Singing



Guitar



Samba Drums



Ukulele

Walking on the Moon
Three Little Birds
Hallelujah
Fur Elise
Pavanne & Galliard
Waltz No 2.
Disco
EDM



Keyboard

12 Bar Blues
Jazz & Improvisation
A Day in the Life
One Day Like This
Chasing Cars

Skills:
Performing
Composing
Listening
Appraising

On to Year 8

The set works and genres will be used to explore the musical elements and also to develop performing, composing and listening skills.



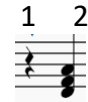
Bass Guitar

Year 8 Curriculum Overview- Music

Content Topic/unit name, enquiry question	Disciplinary Concepts (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Concepts (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Knowledge This is the specific, factual content for a topic, which is connected into a careful sequence of learning	Prior Learning (KS2)	Future learning (KS3)
Picking Up The Beat in Music at SJT: Reggae – Walking on the Moon & Three Little Birds <i>7 lessons</i>	<ul style="list-style-type: none"> Performing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Perform hands together on the keyboard with a good posture and correct hand position Perform off-beat chords accurately in time to a beat Perform a bass riff which includes an up-beat and tied notes accurately in time with the off-beat chords (hands together) Annotation of a musical score Aural and visual recognition of tied note durations Aural recognition of reggae features Aural recognition of up-beats and down-beats Knowledge of reggae genre Ensemble performance 	<ul style="list-style-type: none"> Theory of Music – DURATION / RHYTHM / HARMONY <ul style="list-style-type: none"> Up-beat Down beat Off-beat Riff Tied notes Context <ul style="list-style-type: none"> Reggae 	The learning in yr 7 provides a great background for this opening unit of yr 8. The unit revises correct piano technique and playing hands together after the summer break. It revisits some of the note and rest durations considered in yr 7 whilst applying them in new ways (off-beat and tied notes) in order to play in a new style (reggae), but in a similar metre – 4/4	The next unit will continue to consolidate keyboard technique but will add to our understanding of how chords (harmony) can be applied by introducing arpeggios – and of metre – by adding compound metre (6/8) into our repertoire
Hallelujah – Pop Ballads <i>3 lessons</i>	<ul style="list-style-type: none"> Performing Composing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Perform hands together on the keyboard with a good posture and correct hand position Perform an arpeggio figure in the left hand Aural and visual identification of arpeggio Retrieval of unit 1 concepts Annotation of a score Composition of an arpeggio figure Vocal technique – phrasing and breathing 	<ul style="list-style-type: none"> Theory of Music – METRE / HARMONY <ul style="list-style-type: none"> 6/8 time Triad Arpeggio Broken Chord Context <ul style="list-style-type: none"> Pop Ballad 	<ul style="list-style-type: none"> Theory of Music – DURATION / RHYTHM / HARMONY <ul style="list-style-type: none"> Up-beat Down beat Off-beat Riff Tied notes Context <ul style="list-style-type: none"> Reggae 	After 2 units of work consolidating rhythm, metre, duration and harmony the next unit will add the concept of semitone, flat, sharp, natural. This will add as a preparation for the study of tonality and key later in year 8.
Fur Elise – Romantic era piano music <i>4 lessons</i>	<ul style="list-style-type: none"> Performing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Performing chromatic passages on the piano Aural and visual identification of semitone, sharp, flat, natural. Aural and visual identification of sequence. Aural and visual identification of AABA structure 	<ul style="list-style-type: none"> Theory of Music – PITCH / MELODY / HARMONY / STRUCTURE <ul style="list-style-type: none"> Semitones Tones Sharps Flats Natural Sequence AABA Context <ul style="list-style-type: none"> Pop Ballads 	<ul style="list-style-type: none"> Theory of Music – METRE / HARMONY <ul style="list-style-type: none"> 6/8 time Triad Arpeggio Broken Chord Context <ul style="list-style-type: none"> Pop Ballad 	Having looked at semitones and associated learning, the next project covers the concept of key signatures – G major in particular. It also develops the structure work considered in this unit by introducing the concept of Binary Form

Powerful Knowledge Key Vocabulary in Music at SJT – Year 8



Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
Walking on the Moon	Upbeat	When the melody line starts before the first beat of the bar	
	Downbeat	The first beat of the bar	
	Off-beat rhythm	When the chords play on the weaker beats of the bar (typically beats 2 and 4)	
	Tied Note	A symbol denoting two notes tied together to make one note lasting for the combined durations of the two	
	Riff / Hook	A melodic repeating idea in a piece of popular music	
	Reggae	A style of popular music originating in the Caribbean	
Hallelujah	Compound time signatures 6/8 specifically	If the bottom note of the time signature is an 8, the beats are quavers	
	Triad	A chord with three notes in it	

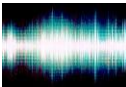
Year 8 Music – Sequenced Key Vocabulary (continued)

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
	Arpeggio / Broken Chord	The notes of the chord are broken up and played individually	
Fur Elise	Semitone	The smallest musical interval – half a tone	
	Tone	An interval of 2 semitones	
	Flat	A symbol which lowers a note by a semitone	
	Sharp	A symbol which raises a note by a semitone	
	Natural	A symbol which cancels a sharp or a flat	
	Sequence	A musical pattern where the same melodic pattern is repeated at a higher or lower pitch	
Pavane and Galliard	Key Signature	A symbol consisting of sharps or flats which can be found at the start of a piece of music and tells the performer what key that the music is in	

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
	G major	A key signature containing 1 sharp only – F sharp	
	Scale	A run of notes (usually 8) starting on the named note of the key of the music.	
	Binary Form	A musical structure that has an A section followed by a B section only	
	Tonality	Refers to the key of a piece and whether it is major or minor	
	Major	A bright and happy sounding tonality	
Shostakovich Waltz no. 2	Waltz	A triple metre dance style originating in the Romantic era	
	Triple metre	Refers to when the music has a 3 /4 time signature	
	Minor	A sadder, more reflective sounding tonality	
	C Major / A minor	Keys which have no sharps or flats	

Year 8 Music – Sequenced Key Vocabulary (continued)

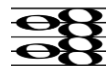
Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
	Accidental	A sharp or flat in a piece of music that is not in the key signature	?
Disco	Four to the floor	A style of drum rhythm typical of Disco music where the bass drum plays on every beat of the bar	
	120bpm	The tempo of the music is 120 beats per minute	120bpm
	Drumkit	A collection of untuned percussion instruments used in most popular styles	
	Tom Toms	Part of a drum kit	
	Floor Tom	Part of a drum kit	
	Hi Hat	Cymbals included in a drum kit with two cymbals hitting each other, controlled by a pedal	
	Syncopation	Off-beat music	

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
	Stab Chord	A sudden loud chord, usually played by brass instruments.	
EDM	Synthesizer	An electronic musical instrument that generates and shapes sound	
	Loop	An electronically created repeated pattern in a piece of music	
	Sampled Sound	A sound or fragment of music from another composition that is taken and reproduced in a new piece	
	Reverb	A technology effect in music which makes the sound reverberate	
12 Bar Blues	Walking Bass	On on-beat bass line often played by double bass) which literally walks up and down	
	Pizzicato	A style of string playing where the note is plucked	PIZZ
	Arco	A style of string playing where the note is played with a bow	ARCO

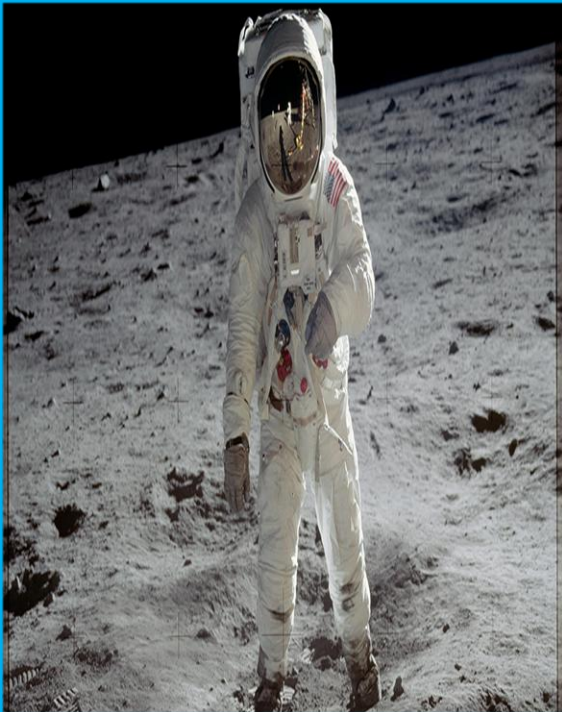
Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
	12 Bar Blues	A structure where each verse lasts for 12 bars and contains the three primary chords – I, IV, V	12b
	Blue note	A flattened note in a jazz or blues piece	
	Blues scale	A scale containing blue notes	
	Improvisation	Music which is created on the spot	
	AAB Lyrics	The first line of lyrics repeats, the final line is different	AAB
	Tonic	A chord built on the first note of the scale. Chord I	I
	Sub Dominant	A chord built on the fourth note of the scale – Chord IV	IV
	Dominant	A chord built on the fifth note of the scale – Chord V	V

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
	Dominant 7th	The dominant chord also contains an extra note – the 5 th degree of the scale	V7
Jazz	Jazz Trio	An ensemble made up of double bass, piano and drumkit	
	Swing rhythm		
	Motif		M
One Day Like This / Chasing Cars	Tablature	The notation system used by guitar and Bass Guitar players	TAB
	Conjunct	When the notes in a melody move by step	
	Disjunct	When the notes in a melody leap around (are not next door notes)	

Year 8 Music – Sequenced Key Vocabulary (continued)

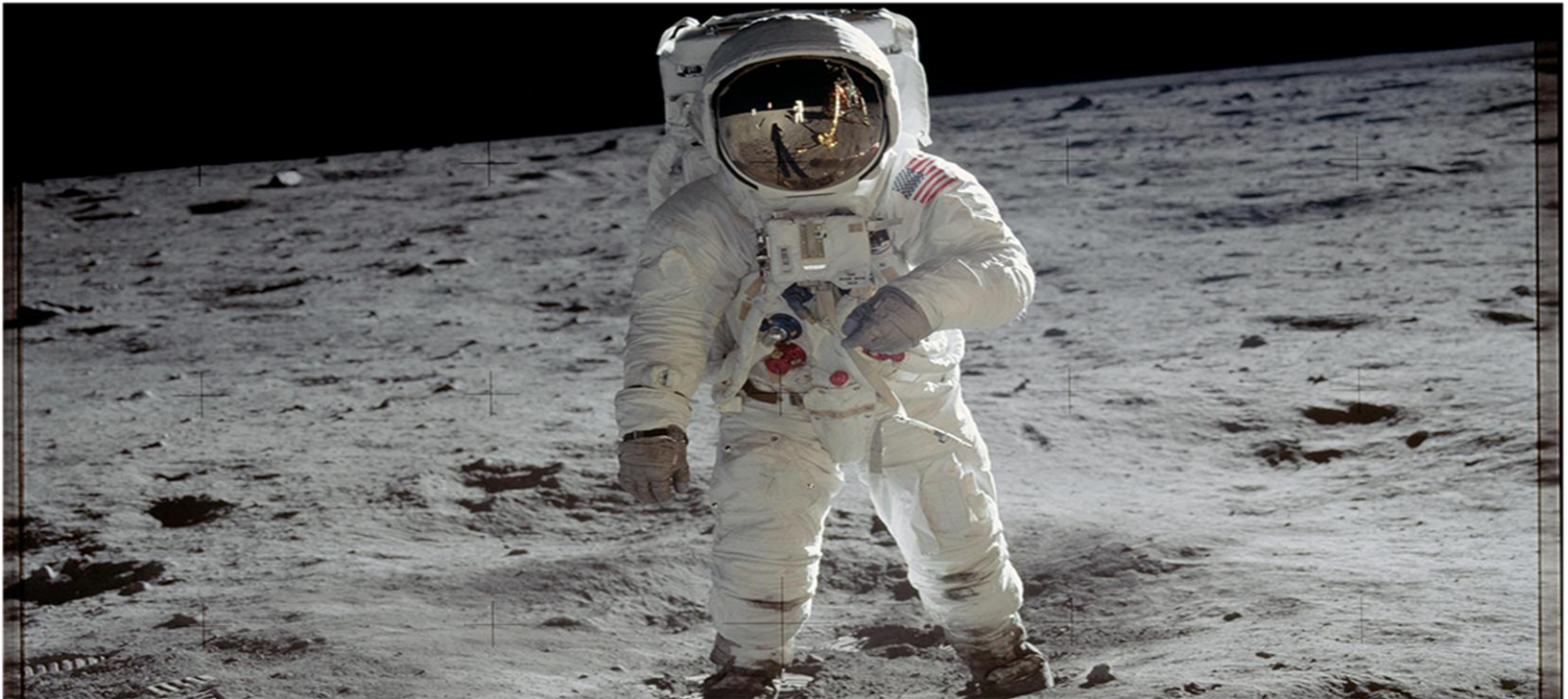
Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
Samba	Samba	A style of Brazilian Street Carnival Drumming	
Film Music	Leitmotif	A melody in a piece of film music representing a character or place	
	Drone	A long held note	
	Staccato	Music that is played short, sharp and detached.	
	Legato	Music that is played smoothly and connected	
	Note cluster	A group of adjacent notes played at the same time	
	Discord	An unpleasant sounding group of notes	
	Chromatic	A scale made up of semitones	

Sequenced Scheme of Learning in Music at SJT – Year 8



Walking on the Moon

*Picking up the beat in year
8 Music*



WALKING ON THE MOON

What are we going to learn?



We are going to learn to perform the song ‘**Walking on the Moon**’ by the British band, ‘**The Police**’.

Anchoring our learning



Walking on the Moon. Why are we doing it?



POWERFUL KNOWLEDGE



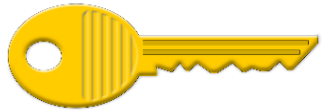
- ✓ We are going to continue to develop the ‘hands together’ keyboard skills that we began working on in y7.
- ✓ We are going to learn about how a **reggae** beat works
- ✓ We are going to learn about **riffs** in pop music
- ✓ We are going to revise some musical notation and symbols from y7
- ✓ We are going to learn about some new musical devices



Anchoring our learning

Walking on the Moon. Why are we doing it?

Keywords

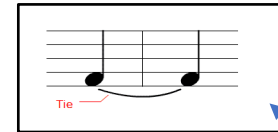


UPBEAT

When the music starts before the first beat of the bar

DOWNBEAT

The first beat of the bar. The strongest beat in the bar



TIED NOTE

Two notes tied together to make one longer note

REGGAE

A style of music that originated in Jamaica

OFF BEAT

When a main musical idea is played on weaker beats in the bar.
Off-beat chords in **Reggae** music are called **SKANK** chords

RIFF

A short repeating melody that can form a main idea or 'hook' in a piece of pop music



POWERFUL
KNOWLEDGE



Anchoring our learning



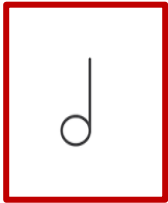
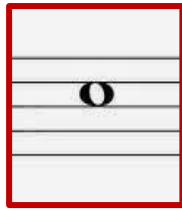
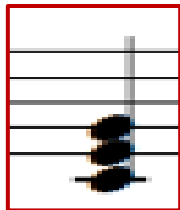
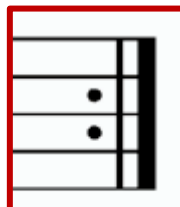
Walking on the Moon. Why are we doing it?

Retrieval



POWERFUL KNOWLEDGE

These notes and symbols are all used in the piece 'Walking on the Moon'. We studied them all in year 7. Can you remember what they mean?



Anchoring our learning

WALKING ON THE MOON Beautiful Listening



<https://youtu.be/zPwMdZOIPo8?si=nnlM4Kd1Oz70VZPe>



WHITEBOARDS

List the instruments you
can hear playing.

Describe the **tempo** of the
piece.

Tap your pen to the rhythm
of the **off-beat** guitar part
during the verse



- ✓ **The Police** were a British rock **trio** formed in London in 1977
- ✓ They were known for blending **new wave, punk, reggae** and **pop**
- ✓ Fronted by their singer Sting, they became one of the biggest bands of the early 1980s with hits like **Roxanne** and **Every Breath You Take**

WALKING ON THE MOON

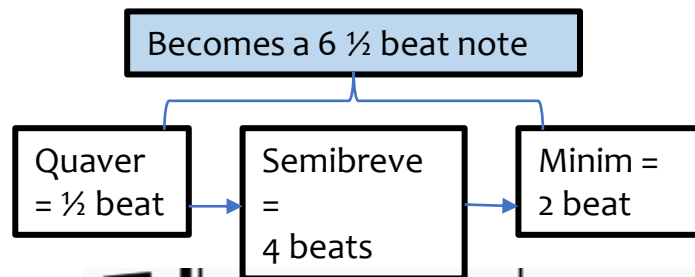
Count the beats: 1 2 3 4

Crotchet Rests (create an off-beat rhythm)

The musical score is written in 4/4 time. The piano part (treble clef) features a repeating pattern of chords: D/F/A, C/E/G, and D/F/A. The bass part (bass clef) features a repeating pattern of notes: C, C, D, F, E, C, and C, C, D. The score is divided into two measures by a double bar line. The first measure contains the first two chords and notes, and the second measure contains the next two chords and notes. The score is annotated with several boxes and arrows: a box labeled 'Upbeat' points to the first note (C) in the bass staff; a box labeled 'Crotchet Rests (create an off-beat rhythm)' points to the first two notes (C, C) in the bass staff; a box labeled 'Ties' points to the first two notes (C, C) in the bass staff; and a box labeled 'Ties' points to the first two notes (C, C) in the bass staff.



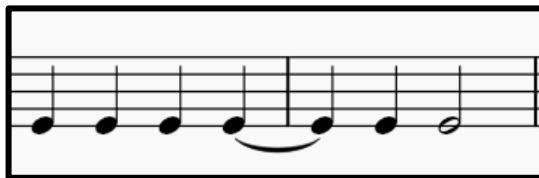
Tied Notes



Tied Notes

Work out the length of the tied notes in each of these examples

Example 1:



?

2

Example 2:



?

3

Example 3:



?

3 ½



WALKING ON THE MOON



Sheet music for "Walking on the Moon" by The Police, showing the Intro and Verse sections.

Intro

Voice: - - - - -

Piano: D/F/A C/E/G

Verse

Vo.: Giant steps are

Piano: D/F/A C/E/G

11

Vo.: what you take-, Walk-ing on the moon -, I hope my

Piano: - - - - -

- Remember the pen trick for the chords
- Count 1 2 3 4 1 2 – for the upbeat
- Play the right hand chords on beats 2 and 4 (off-beat)



WALKING ON THE MOON – adapted version



D/F/A

C/E/G

D

C

Ties – 4 beats + 4 beats = 8 beats

Walking on the Moon – Bass Part

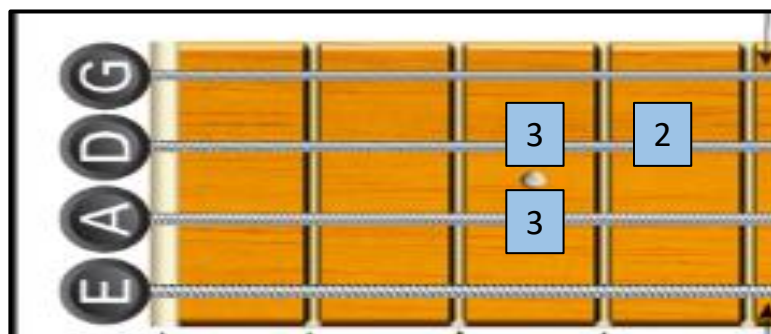


Tablature for the Bass Part of "Walking on the Moon":

Staff: T A B (4/4)

Notes: 3 3 0 0 0 3 2 3 3 3 3 3 0

Diagram showing fret positions for the notes: 3, 3, 0, 0, 0, 3, 2, 3, 3, 3, 3, 3, 0.



Walking on the Moon: Beautiful Performing

What is my teacher looking for?



- ✓ Good hand position and posture
- ✓ Good right hand / left hand co-ordination
- ✓ Correct off-beat rhythm for the right hand chords



Walking on the Moon: Beautiful Listening

The melody of 'Walking on the Moon' starts on an **up-beat**.

Listen to the examples of music. Which melodies start on an up-**beat** and which start on a **downbeat**.

1. The Star Spangled Banner

<https://youtu.be/n9bxfxE25Y?si=r6MF2Rx934ld5Oef>

2. Baggy Trousers

<https://youtu.be/Dc3AovUZgvo?si=xllPbWDad6ADV6cn>

3. Tis the Gift to be Simple

<https://youtu.be/4RPUjuraS5U?si=EbGzVcXv-AcrpPFw>



Challenge

1. One of the pieces has an off-beat chord rhythm like 'Walking on the Moon'. Which one is it.
2. In year 7 we listened to some folk music. Which of these pieces is an example of folk-music. Give a reason for your answer.

Walking on the Moon: Beautiful Listening

‘Walking on the Moon’ has a melodic bass riff.
Listen to these examples of famous bass riffs.

1. Another One Bites the Dust - Queen
<https://youtu.be/rYoWxgSXdEE?si=CKMIGSP55b73eFln>
2. Money – Pink Floyd
<https://youtu.be/-okcet4aPpQ?si=IOSjmCCnsf3v-UUz>



Challenge

1. How many beats long is the bass riff for ‘Another One Bites the Dust’?

4 6 7 **8 beats?**
2. How many beats long is the bass riff for ‘Money’?

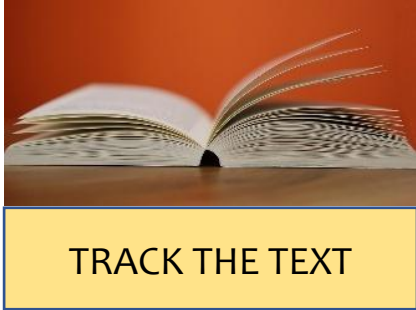
4 6 7 **8 beats?**

Reggae Music

*Picking up the beat in year
8 Music*

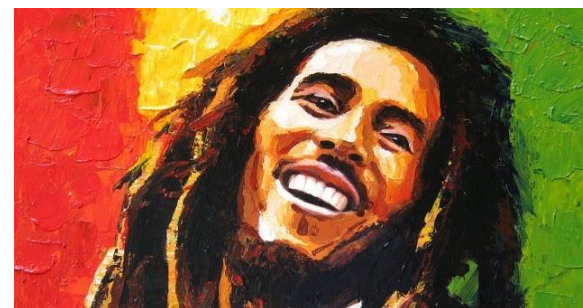


Features of Reggae Music



- ✓ Reggae is a Jamaican genre defined by a laid back groove, **deep melodic bass lines (riffs)** and **off-beat guitar or piano (skank) chords**.
- ✓ It blends soulful vocals with themes of social justice, spirituality, and everyday life. It is relaxed and powerfully expressive.
- ✓ Bob Marley was probably the most famous reggae musician.

Reggae Music – Beautiful Listening



Listen to ‘Three Little Birds’ by Bob Marley.
Tap the **off-beat skank chords** whilst you listen.

<https://youtu.be/HNBCVM4KbUM?si=pf1xxnJobgaVEsTC>



WHITEBOARDS

1. There are 4 beats in a bar. How many bars of introduction are there before the lyrics start?
2. Do the lyrics start on an up-beat or a down-beat?
3. After the intro what comes next, the verse or the chorus?



Marches Academy Trust



Sir John Talbot's school



Music at SJT

Year 9

Indian Music



Year 9 Learning Journey Overview

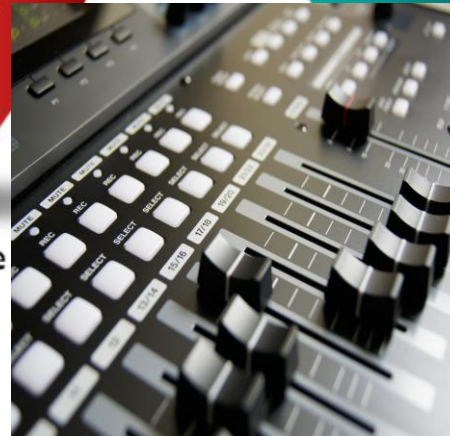
What is my Learning Journey this year?



Singing



Guitar



Music Technology



Keyboard

Theme and
Variations
Music Tech:
Musescore and
Sequencing

Haydn Trumpet
Concerto
Fusions (Afro Celt Sound
System / Beatles / Kula
Shaker
Raga

Ukulele



Songwriting

START

Bass Guitar



The set works and genres will be used to explore the musical elements and also to develop performing, composing and listening skills.

Skills:
Performing
Composing
Listening
Appraising

Congratulations -
You have completed
your KS3 Music
Learning Journey

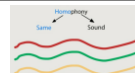
Year 9 Curriculum Overview- Music

Content Topic/unit name, enquiry question	Disciplinary Concepts (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Concepts (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Knowledge This is the specific, factual content for a topic, which is connected into a careful sequence of learning	Prior Learning (KS2)	Future learning (KS3)
Haydn's Trumpet Concerto 7 lessons	<ul style="list-style-type: none"> Performing Composing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Aurally and visually identify structures in music, specifically Rondo form Theoretical understanding of key, G major, F major and A minor, via performance, visual identification and aural identification Aural identification of the Classical Concerto 	<ul style="list-style-type: none"> Theory of Music – STRUCTURE / HARMONY & TONALITY <ul style="list-style-type: none"> F Major A minor Modulation Relative Minor Rondo Form Inversion Retrograde Diminution Augmentation Ornamentation Context <ul style="list-style-type: none"> Classical Era Concerto 	<p>The study of key in year 8 brings us now to considering modulation to the relative minor, and the dominant.</p> <p>The study of simpler structures naturally leads onto Rondo</p> <p>The consideration of melodic writing techniques such as sequence, conjunct and disjunct now leads onto the manipulation of melody in order to achieve motivic development.</p>	Our study of a wide variety of genres now leads us to what happens when styles are Fused together.
Fusions (Beatles / Kula Shaker / Raga / Afro Celt Sound System / Bhangra) 7 lessons	<ul style="list-style-type: none"> Performing Composing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Aural identification of Style and Sonority when considered in a Fusion piece Aural identification of Indian Styles Composition of Raga 	<ul style="list-style-type: none"> Theory of Music – FUSION / INSTRUMENTATION AND SONORITY / STRUCTURE / MELODY <ul style="list-style-type: none"> Non-Western Instrumentation Raga Context <ul style="list-style-type: none"> Fusion Music 	<ul style="list-style-type: none"> Theory of Music – STRUCTURE / HARMONY & TONALITY <ul style="list-style-type: none"> F Major A minor Modulation Relative Minor Rondo Form Inversion Retrograde Diminution Augmentation Ornamentation Context <ul style="list-style-type: none"> Classical Era Concerto 	Fusion music creates new sound worlds by combining styles and genres. The next unit Variations – creates new sound worlds by using musical techniques to alter existing melodies
Theme and Variations 7 lessons	<ul style="list-style-type: none"> Performing Composing Listening & Appraising Theory of Music 	<ul style="list-style-type: none"> Applying our knowledge of musical elements and genres to the composition of a 'Variation' 	<ul style="list-style-type: none"> Theory of Music – TEXTURE / STRUCTURE <ul style="list-style-type: none"> Homophonic Monophonic Polyphonic Unison Variations Context <ul style="list-style-type: none"> Theme and Variations 	<ul style="list-style-type: none"> Theory of Music – FUSION / INSTRUMENTATION AND SONORITY / STRUCTURE / MELODY <ul style="list-style-type: none"> Non-Western Instrumentation Raga Context <ul style="list-style-type: none"> Fusion Music 	Students are now in a position to compose their own piece of music for our extended final project.

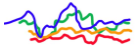
Year 9 Music – Sequenced Key Vocabulary

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
Haydn's Trumpet Concerto	Rondo	A musical form where the main theme keeps repeating in-between changing contrasting interludes	ABACA
	F Major	A musical key containing one flat	
	A Minor	A key signature without sharps or flats – like C major	
	Modulation	When music changes from one key to another	
	Relative Minor	The fact that C major and A minor have the same key signature and are related to each other	
	Inversion	A melody played upside down	
	Retrograde	A melody played backwards	
	Augmentation	When an interval in a melody is enlarged in a subsequent playing	

Year 9 Music – Sequenced Key Vocabulary (continued)

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
	Diminution	When an interval in a melody shrinks in a subsequent playing	
Fusions	Bhangra	A modern fusion style based on a mix of Punjabi folk music and UK EDM	
	Raga	An Indian scale / also a melody based upon an Indian Scale	
	Sitar	An Indian guitar like instrument	
	Tabla	A pair of Indian drums – looking somewhat similar to Bongos	
	Bodhran	Irish drum	
Variations	Monophonic	A musical texture consisting of one line of music from a solitary sound source	
	Homophonic	A musical texture consisting of chord based music	

Year 9 Music – Sequenced Key Vocabulary (continued)

Set Musical Work or Topic	Key tier 2 and 3 vocabulary	Definition	Dual coding
	Melody with Accompaniment	A fairly self-explanatory texture – similar to homophonic	
	Unison	Everybody performs the same thing at the same time	
	Variations	A musical structure where the same theme is repeated, but treated and changed in a variety of different ways	A a A <u>A</u> A