Quinton Township School District Music Grade 1

Pacing Chart/Curriculum MAP

Marking Period: One	Unit Title:	Music in motion	Pacing:	Weekly
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Unit Summary: Students will review the concepts they learned in Kindergarten. They will perform many movement activities in order to internalize these elements. The students will begin doing simple folk-like dances.

Objectives:

- Week 1: SWBAT move to a steady beat, show high and low and upward and downward through movement, match pitch
- Week 2: SWBAT move to a steady beat, show high and low and upward and downward through movement, speak independent parts use soft, high and low voice, perform with inside voice, use head voice, identify syllables
- Week 3: SWBAT move to a steady beat, show high and low and upward and downward through movement, speak independent parts, use soft, high and low voice, perform with inside voice, use head voice, recognize different timbres, identify Major and minor, match pitch with voices
- Week 4: TSWBAT move to a steady beat, show high and low and upward and downward through movement, speak independent parts, use soft, high and low voice 1, perform with inside voice, use head voice, recognize different timbres, identify Major and minor, match pitch with voices, show change in phrase
- Week 5: TSWBAT move to a steady beat, show high and low and upward and downward through movement, speak independent parts, use soft, high and low voice 1, perform with inside voice, use head voice, recognize different timbres, identify Major and minor, match pitch with voices, show change in phrase
- Week 6: SWBAT move to a steady beat, show high and low and upward and downward through movement, use soft, high and low voice, perform with inside voice, use head voice, recognize different timbres, identify Major and minor, match pitch with voices,

show change in phrase

Week 7: SWBAT move to a steady beat, show high and low and upward and downward through movement, show phrases with movement, match pitch, recognize good choral pronunciation

Week 8: SWBAT move to a steady beat, show high and low and upward and downward through movement, show phrases with movement, match pitch, recognize good choral pronunciation.

Week 9: TSWBAT identify various brass instruments and see how they are related, read staff notes, distinguish high from low pitches.

Week 10:

TSWBAT identify various brass instruments and see how they are related, read staff notes, distinguish high from low pitches.

Essential Questions:

Week 1:

- 1. What is music?
- 2. What is the relationship between music and movement?
- 3. How can we respond to music together?

Week 2:

- 1. What is music?
- 2. What is the relationship between music and movement?
- 3. How can we respond to music together?

Week 3.

- 1. What is music?
- 2. What is the relationship between music and movement?
- 3. How can we respond to music together?

Week 4

1. What is music?

- 2. What is the relationship between music and movement?
- 3. How can we respond to music together?

Week 5

- 1 What is music?
- 2. What is the relationship between music and movement?
- 3. How can we respond to music together?
- Week 6: How do major and minor affect the mood of a song?
- Week 7: How can we improve the quality of the music we create?

Week 8:

- 1. What is music?
- 2. What is the relationship between music and movement?
- 3. How can we respond to music together?
- Week 9: How can we respond to music?
- Week 10: How can we respond to music?

Standards/Learning Targets:

- **VPA.1.1.2.A.CS1** [Content Statement] Original choreography and improvisation of movement sequences begins with basic understanding of the elements of dance.
- *VPA.1.1.2.A.1* [Cumulative Progress Indicator] Identify the elements of dance in planned and improvised dance sequences.
- **VPA.1.1.2.B.CS1** [Content Statement] Ear training and listening skill are prerequisites for musical literacy.
- VPA.1.1.2.B.CS2 [Content Statement] The elements of music are foundational to basic music literacy.
- *VPA.1.1.2.B.2* [Cumulative Progress Indicator] Identify musical elements in response to diverse aural prompts, such as rhythm, timbre, dynamics, form, and melody.
- **VPA.1.1.2.B.CS3** [Content Statement] Music is often defined as organized sound that is dependent on predictable properties of

tone and pitch. Musical notation captures tonality, dynamic range, and rhythm.

- **VPA.1.2.2.A.CS2** [Content Statement] The function and purpose of art-making across cultures is a reflection of societal values and beliefs.
- **VPA.1.3.2.B.CS1** [Content Statement] The ability to read music notation correlates with musical fluency and literacy. Notation systems are complex symbolic languages that indicate pitch, rhythm, dynamics, and tempo.
- **VPA.1.3.2.B.1** [Cumulative Progress Indicator] Clap, sing, or play on pitch from basic notation in the treble clef, with consideration of pitch, rhythm, dynamics, and tempo.
- **VPA.1.3.2.B.CS2** [Content Statement] Proper vocal production/vocal placement requires an understanding of basic anatomy and the physical properties of sound.
- **VPA.1.3.2.B.2** [Cumulative Progress Indicator] Demonstrate developmentally appropriate vocal production/vocal placement and breathing technique.
- **VPA.1.4.2.B.CS2** [Content Statement] Constructive criticism is an important evaluative tool that enables artists to communicate more effectively.
- **VPA.1.4.2.A.3** [Cumulative Progress Indicator] Use imagination to create a story based on an arts experience that communicated an emotion or feeling, and tell the story through each of the four arts disciplines (dance, music, theatre, and visual art).

Interdisciplinary Connections/Including 21st Century Themes and Skills:

LA.1.RL.1.1 - [Progress Indicator] - Ask and answer questions about key details in a text.

LA.1.RL.1.4 - [Progress Indicator] - Identify words and phrases in stories or poems that suggest feelings or appeal to the senses.

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1: Review rules and what we will learn this year.	Songs and activities come from various resources, such as the Silver	Bean bag, hand percussion	Smart Board Applications

Play drmfs on piano and ask, "does that sound like a kite going upward or downward?"

#Five Kites- Move upward and down ward to contour of melody, choose kite icons that go with beginning and ending phrases

Up the Steps we will go- motions to ascending and descending melody.

What did you do this Summer- Pitch matching.

Circle Round the Zero- steady beat activity. Shake them Simmons Down- perform movements suggested by words, move downward on descending pattern.

Lucy Locket- chase game.

Here Comes the Mailman- pitch matching.

Week 2

review name songs- student stands up when name is played.

- echo rhythms-

Oliver Twist- Soft, high, low voice, inside, canon, singing

Five Kites- Play ascending and descending bells on step ladder

#Jack In the Box-

Down, Down, Yellow and Brown Students will be swept up by wind

Stretching Song/

Climb up the stairs

Up to the HIlltop sally walks

Lucy Locket

The Witch Rides Raise hands on "ooh". Students will sing "ooh"

How many pumkins per window?

Which pumkin fell off the window sill?

1234/ Handy Spandy

How many syllables

Strawberry Shortcake

Burdett "World of Music" series, "Reaching the Special Learner Through Music" by Sona D. Nocera, "Juba This and Juba That" bu Virginia A. Tashjian, "Leading Young Children to Music: A Resource Book for Teachers" by B. Joan E. Haines and Linda L. Gerber, and "120 Singing Games and Dances" by Lois Choksy.

instruments, magnet icons, acorns and cup, flashlight, slide whistle

- Google Applications
- Tutorial Videos
- Garageband recordings

Snail Snail seat students with high and low Five Kites Week 3: ----- practice echoing rhythms-----**#Handy Spandy-** Motions, Canon **#The Witch Rides** Students will raise hands when they hear "ooh". Students will name characters from song. **Students** will sing "ooh' each time in head voice. Students will pretend to be each character Ask if happy or spooky- Label as minor Same-different game- Students will sit in a chair. I will play a melody over and over again. When I change to a different melody they are all to move to the next chair. **#MTA 1-8** Counting Acorns- Pitch matching **#Pumpkin Pumpkin-** Body scale d m s s m d Ask if happy or spooky- Label as Major- Future canon How many Pumpkins per window? Exercise of writing rhythms with eighth and quarter notes **#Doggie Doggie-** Pitch Matching, timbre recognition. **1234-** Steady Beat game, canon if ready **#Scalloped Potatoes-** hand motions, future **#Pitch matching off** flute- single, then patterns. #Ev'rybody's Welcome- teach movements that follow phrases **#Sally Go 'Round the Sun-** Teach movements. Week 4: **Review name** songs

Find out who matches simple pitch patterns including mrd smd mrd dms. Give each student a 1, 2, 3, or 4 reflecting how many they got correct. The students who do the best will do the pitch matching profile.

Which pumkin fell out fo the window? High/low dictaion

Ev'rybody's Welcome- Switch movement on breath to show change in phrase.

Sally go 'round the Sun- switch directions on each phrase.

Flashlight Ghost- Head voice, upward/downward activity

Major or minor scales- Black cat and pumpkin icons- See if someone can find the cat that makes it minor (the third, also the sixth)

The mailman: pitch matching game

Down Down Yellow and Brown-

Students will descend to the floor- use minor scale

Jack O'Lantern: Ask if major or minor

Pumpkin Pumpkin- Body scale

d m s s m d *Ask if happy or spooky-* Label as Major-

Touch pumpkin icons on board.

Future canon- sing as canon if ready.

Down on the Banks: Teach motions

#The Witch Rides Students will raise hands when they hear "ooh".

Students will name characters from song.

Students will sing "ooh' each time in head voice. Sing if ready.

Ask if happy or spooky- Label as minor How many trick or treaters per house? rhythmic dictation

Week 5: Have individual students who matched pitch well match pitch patterns for the class and have them echo them. Flashlight Ghost- Head voice, upward/downward activity Which pumkin fell out fo the window? High/low dictaion Ev'rybody's Welcome- Switch movement on breath to show change in phrase. Sally go 'round the Sun-switch directions on each phrase. Major or minor scales- Black cat and pumpkin icons- See if someone can find the cat that makes it minor (the third, also the sixth) The mailman: pitch matching game Down Down Yellow and Brown- Students will descend to the floor- use minor scale Jack O'Lantern: Ask if major or minor Pumpkin Pumpkin- Body scale- play ascending and descending triads and ask if they go upward or downward. Teach the body movements for the ascending and descending triads. d m s and Ask if happy or spooky- Label as Major- Touch pumpkin icons on board. Future canon- sing as canon if ready.	
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Down on the Banks: Teach motions	
#The Witch Rides Students will raise hands	
when they hear "ooh".	
Students will name characters from song.	
Students will sing "ooh" each time in head voice.	
Sing if ready.	
Ask if happy or spooky- Label as minor	
How many trick or treaters per house?	

rhythmic dictation		
Week 6:		
Flashlight Ghost- Head voice, upward/downward		
activity		
Which pumkin fell out fo the window?		
High/low dictaion		
#Do Not Bump (bubble game) Game of spatial		
awareness and following directions, and waiting for		
a cue		
#Imitate slide whistle		
Review ascending and descending		
Review major and minor scales with pumpkins		
and cats.		
Pumpkin Pumpkin- Body scale		
d m s s m d <i>Ask if happy or spooky-</i> Label as		
Major-		
Touch pumpkin icons on board.		
Future canon- sing as canon if ready.		
Down Down Yellow and Brown-		
Students will descend to the floor- use minor scale		
#What will you be for Halloween?		
Pitch matching with voices		
Oliver Twist- Inside, canon		
Match pitches to flute		
Ev'rybody's Welcome- Switch movement on		
breath to show change in phrase. Sing Oh Glory		
with the record		
Handy Spandy Review motions		
Down on the Banks: Teach motions		
Will play a video on the smartboard to demonstrate		
this.		
Week 7:		
Week 7:		
Work on Grandparents' Day songs		
move to a steady beat, show high and low and		

upward and downward through movement, show phrases with movement, match pitch, recognize good choral pronunciation.

Activities

Hello Ev'rybody- Respond to flute #Name Name- Pitch Matching Doggie Doggie- Pitch Matching

Sally go 'round the Sun- switch directions on each phrase. Teacher sing phrases 1 and 3, class sing phrases 2 and 4.

Match pitch patterns to flute

Ev'rybody's Welcome- Switch movement on breath to show change in phrase. Sing **Oh Glory** with the record.

Record sing phrases 1 and 3, class sing phrases 2 and 4.

Handy Spandy Review motions. Two circles in canon.

Down on the Banks: Teach motions
Down Down Yellow and Brown-

Students will descend to the floor- float back up with the wind- **touch leaf** icons.

Class will choose good choral vowels.

Week 8:

Work on Grandparents' Day songs- "Autumn Leaves" and "Every Morning"

Introduce Brass Family

Review staff notes. Each student will have a turn playing a note on the bells.

Write rhythms by putting turkeys in cages.

Andy Pandy- High/Low activity

Five Kites- Move body to ascending and descending melody

Chop Chop- Clap beat, clap words, canon **Name Name-** Pitch matching activity

Week 9: Work on Grandparents' Day songs move to a steady beat, show high and low and upward and downward through movement, show phrases with movement, match pitch, recognize good choral pronunciation. Activities Hello Ev'rybody- Respond to flute **#Name Name-** Pitch Matching **Doggie Doggie-** Pitch Matching Sally go 'round the Sun- switch directions on each phrase. Teacher sing phrases 1 and 3, class sing phrases 2 and 4. Match pitch patterns to flute Ev'rybody's Welcome- Switch movement on breath to show change in phrase. Sing **Oh Glory** with the record. Record sing phrases 1 and 3, class sing phrases 2 and 4. Handy Spandy Review motions. Two circles in canon. Down on the Banks: Teach motions Down Down Yellow and Brown-Students will descend to the floor- float back up with the wind- touch leaf icons. Class will choose good choral vowels. Week 10: Work on Grandparents' Day songs- "Autumn Leaves" and "Every Mornin" **Introduce** Brass Family Review staff notes. Each student will have a turn playing a note on the bells.

Write rhythms by putting turkeys in cages.

Andy Pandy- High/Low activity

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Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
	Final Assessment/Benchmark/Project:
Suggested activities to assess student progress: Suggested activities to assess student progress: Students are observed to see how well they perform skills such as pitch matching, melodic recognition, and keeping a steady beat. These are notated in the grade book and used for future lessons by means of peer teaching.	Suggested skills to be assessed: Students will be assessed on melodic recognition, steady beat motions, and familiarity of movements to songs.

Differentiation

Special Education	ELL	At Risk	Gifted and Talented
 RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instruction/differentiated instructional practices. Create rubrics/allow students to assist with task, so that all are aware of expectations. Create modified 	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	 RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine. 	 Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one's relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

Quinton Township School District Grade 1 Music

Pacing Chart/Curriculum MAP

Marking Period: Two	Unit Title:	Timbres and music	Pacing:	Weekly
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Unit Summary: Students will explore the various instruments of the brass family and learn to distinguish the timbre and pitch level of each. They will continue to explore the musical elements they learned in the previous marking period. They will prepare a concert for grandparents.

Objectives:

Week 1: TSWBAT identify various brass instruments and see how they are related, read staff notes, distinguish high from low pitches.

Week 2: TSWBAT move to a steady beat, match pitch, show high/low and upward/downward with movement, show fast and slow with movement, demonstrate inside voice, identify beats of silence, create motions

Week 3: SWBAT move to a steady beat, match pitch, show high/low and upward/downward with movement, show fast and slow with movement, demonstrate inside voice, identify beats of silence, create motions

Week 4: TSWBAT move to a steady beat, match pitch, show high/low and upward/downward with movement, show fast and slow with movement, demonstrate inside voice, identify beats of silence, create motions

Week 5: TSWBAT move to a steady beat, match pitch, show high/low and upward/downward with movement, show fast and slow with movement, demonstrate inside voice, identify beats of silence, create motions

Week 6: TSWBAT move to a steady beat, match pitch, show high/low and upward/downward with movement, show fast and slow with movement, demonstrate inside voice, identify beats of silence, create motions

Week 7: 1 MB 1:55-2:30

Objectives- SWBAT move to a steady beat, match pitch, show high/low and upward/downward with movement, show fast and slow with movement, write two-note melodies, create motions, identify instruments from the woodwind family.

Week 8: Objectives- TSWBAT move to a steady beat, match pitch, show high/low and upward/downward with movement, show fast and slow with movement, write two-note melodies, create motions, identify instruments from the woodwind family..

Week 9: Objectives- TSWBAT move to a steady beat, match pitch, show high/low and upward/downward with movement, show fast and slow with movement, write two-note melodies, create motions, identify instruments from the woodwind family, distinguish simple duple from complex duple meters.

Week 10: Objectives- TSWBAT move to a steady beat, match pitch, show high/low and upward/downward with movement, show fast and slow with movement, write two-note melodies, create motions, distinguish simple duple from complex duple meters

Essential Questions:

Week 1: How can we respond to music?

Week 2: How can we respond to music?

Week 3: How can we respond to music?

Week 4: How do pitch and notes relate?

Week 5: How can we respond to music?

Week 6: How can we respond to music?

Week 7: How can we respond to music?

Week 8: How can we respond to music?

Week 9: How can we tell if a song has a stepping or skipping rhythm?

Week 10: How can we tell if a song has a stepping or skipping rhythm?

Standards/Learning Targets:

VPA.1.1.2.B.CS3 - [Content Statement] - Music is often defined as organized sound that is dependent on predictable properties of tone and pitch. Musical notation captures tonality, dynamic range, and rhythm.

VPA.1.3.2.B.1 - [Cumulative Progress Indicator] - Clap, sing, or play on pitch from basic notation in the treble clef, with consideration of pitch, rhythm, dynamics, and tempo.

VPA.1.3.2.B.CS5 - [Content Statement] - Improvisation is a foundational skill for music composition.

VPA.1.3.2.B.6 - [Cumulative Progress Indicator] - Sing or play simple melodies or rhythmic accompaniments in AB and ABA forms independently and in groups, and sight-read rhythmic and music notation up to and including eighth notes and rests in a major scale.

VPA.1.2.2.A.CS2 - [Content Statement] - The function and purpose of art-making across cultures is a reflection of societal values and beliefs.

VPA.1.1.2.B.CS1 - [Content Statement] - Ear training and listening skill are prerequisites for musical literacy.

VPA.1.1.2.B.2 - [Cumulative Progress Indicator] - Identify musical elements in response to diverse aural prompts, such as rhythm, timbre, dynamics, form, and melody.

VPA.1.4.2.A.4 - [Cumulative Progress Indicator] - Distinguish patterns in nature found in works of dance, music, theatre, and visual art.

VPA.1.4.2.B.2 - [Cumulative Progress Indicator] - Apply the principles of positive critique in giving and receiving responses to performances.

VPA.1.4.2.B.CS3 - [Content Statement] - Contextual clues are embedded in works of art and provided insight into artistic intent. **VPA.1.4.2.B.3** - [Cumulative Progress Indicator] - Recognize the making subject or theme in works of dance, music, theatre, and visual art.

Interdisciplinary Connections/Including 21st Century Themes and Skills:

LA.1.RL.1.1 - [Progress Indicator] - Ask and answer questions about key details in a text.

LA.1.RL.1.4 - [Progress Indicator] - Identify words and phrases in stories or poems that suggest feelings or appeal to the senses.

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1: Review "Autumn Leaves" and "Every Morning" for Grandparents' Day Play the "same different" game Introduce Brass Family Review staff notes. Each student will have a turn playing a note on the bells. Write rhythms by putting turkeys in cages. Andy Pandy- High/Low activity Five Kites- Move body to ascending and descending melody Chop Chop- Clap beat, clap words, canon Name Name- Pitch matching activity	Songs and activities come from various resources, such as the Silver Burdett "World of Music" series, "Reaching the Special Learner Through Music" by Sona D. Nocera, "Juba This and Juba That" bu Virginia A. Tashjian, "Leading Young Children to Music: A Resource Book for Teachers" by B. Joan E. Haines and Linda L. Gerber, and "120 Singing Games and Dances" by Lois Choksy.	Sheet music, brass instruments	 Smart Board Applications Google Applications Garageband recordings Tutorial Videos
Week 2: Hello Ev'rybody on trumpet Introduce the trumpet, trombone, baritone, french horn, and tuba. Discuss the pitch levels of these instruments. Which is like mine? Review staff note sentences. Andy Pandy- High/Low activity			

Five Kites- Move body to ascending and descending melody

Chop Chop- Clap beat, clap words, canon

Name Name- Pitch matching activity

Pease Porridge- Jump in on rests

Upstairs/Downstairs- Movement to ascending and descending melody

Bee Bee- Musical chairs

One or two Christmas trees per house-rhythmic dictation

Lil'Liza Jane- Teach motions

Long Steps- fast/slow activity

MGA 71- Rise Sally Rise- Student in center will model his or her own motion on the second verse. The class will join in the motion on the third verse.

Frosty Weather- Teach motions
Patty Cake- Teach motions

Week 3:

Hello Ev'rybody on trumpet

Review brass instruments (trumpet, trombone, tuba, and baritone)

"What do they have in common?" (Valves, bells, mouthpieces, color- brass)

Explain tha each has a different name, but they're all from the brass family.

Discuss size related to pitch of each one. Play "Jingle Bells" on each.

Which instrument is more like your voice? (trumpet or tuba)

Andy Pandy- High/Low activity

Write rhythms with Christmas trees in houses

Chop Chop- Clap beat, clap words, canon

Frosty Weather- Teach motions

Review circle dance to "Liza Jane"

MGA 71- Rise Sally Rise- Student in center will model his or her own motion on the second verse. The class will join in the motion on the

third verse. Review staff note sentences. Week 4: Students will listen to five differnt instruments and identify which is a different pitch. Review staff notes. Each student will play a note from the board on bells. Students will watch a video of second grade note movers They will then do the note moving and people moving, then play the patterns on bells. Week 5: Hello Ev'rybody on trumpet **Review** brass instruments (trumpet, trombone, French Horn, tuba, and baritone) "What do they have in common?" (Valves, bells, mouthpieces, color- brass) Explain tha each has a different name, but they're all from the brass family. **Discuss** size related to pitch of each one. Play "Jingle Bells" on each. Which instrument is more like your voice? (trumpet or tuba) Which is like mine? **Introduce** staff notes. Andy Pandy- High/Low activity Five Kites- Move body to ascending and

descending melody

and descending melody **Bee Bee-** Musical chairs

Chop Chop- Clap beat, clap words, canon Name Name- Pitch matching activity
Pease Porridge- Jump in on rests

Upstairs/Downstairs- Movement to ascending

One or two Christmas trees per houserhythmic dictation Lil'Liza Jane- Teach motions Long Steps- fast/slow activity MGA 71- Rise Sally Rise- Student in center will model his or her own motion on the second verse. The class will join in the motion on the third verse. Frosty Weather- Teach motions Patty Cake- Teach motions Week 6: Hello Ev'rybody on trumpet Lil'Liza Jane- Teach motions Review staff notes. Play game. Andy Pandy- High/Low activity Five Kites- Move body to ascending and descending melody **Chop Chop-** Clap beat, clap words, canon Name Name- Pitch matching activity Pease Porridge- Jump in on rests **Upstairs/Downstairs-** Movement to ascending and descending melody Bee Bee- Musical chairs One or two Christmas trees per houserhythmic dictation Long Steps- fast/slow activity MGA 71- Rise Sally Rise- Student in center will model his or her own motion on the second verse. The class will join in the motion on the third verse. Frosty Weather- Teach motions Patty Cake- Teach motions Week 7: Introduce Woodwinds- Saxophone, Clarinet, and Flute Echo clap rhythms- with

stepping		
Muffin Man- Partner choosing		
activity.		
I have a Little snowman		
He is so fat and round		
I made him from a snowball		
I rolled upon the ground		
I put some buttons on his coat		
A nice warm scarf of red		
I gave him eyes, a nose, a mouth		
A hat upon his head.		
Watch him as he melts to the		
ground.		
Move snowman icons to make		
eighth and quarter notes.		
120-21 Take your feet out the		
sand- action song		
My rocket ship- touch rocket		
icons		
Move star icons on lines		
Review sol-mi		
Write "Starlight" with stars		
Frosty Weather- review		
motions		
Canon if ready.		
Bow Wow Wow- teach moves		
Rise Sally Rise- individual		
students will create steady beat		
motions, which the other students will		

imitate.		
Hot Potato- steady beat and		
pitch matching game.		
Week 8:		
Review Woodwinds- Saxophone,		
Clarinet, and Flute		
Bow Wow Wow- teach moves		
Rise Sally Rise- individual		
students will create steady beat		
motions, which the other students will		
imitate.		
Hot Potato- steady beat and		
pitch matching game.		
Week 9:		
Echo Rhythms using stepping		
patterns, then those with skipping		
patterns		
Students will then listen to individual		
patterns and identify whether it		
sounds like stepping or skipping.		
Rig a Jig Jig- Raise hands		
when it becomes a skipping song.		
Show tutorial video		
Students will play the game.		
120-60 Charlie Over the Ocean:		
chase game. Show tutorial video,		
teaching skaters' postition.		

Students will play the game. Ask the students if it is a stepping or skipping song. If time permits I will choose some of the following activities. Review Muffin man with tutorial video Scalloped potatoes: motions. Ask if it is stepping or skipping. Frosty Weather- Canon. Ask if it is stepping or skipping. Liza Jane: teach motions Repeat 4-note patterns with bells. Bow Wow Wow- review moves Hot Potato- review steady beat and pitch matching game for Shafer. Review stepping and skipping rhythms by clapping examples and having the class identify them. Week 10: Rig a Jig Jig- Raise hands when it becomes a skipping song. Review skaters position. Review hand clapping to Bingo

Department store activity- upward/downward activity		
Individuals will practice		
singing scales		
Write rhythms and solfege		
with four people at a time. Use arms		
for rhythm and squat for solfege.		
Identify song by Rhythm clapped		
by teacher- Bow Wow Wow, Hot		
Potato, Scalloped Potatoes, Frosty		
Weather, Rocky Mountain,		
Ev'rybody's Welcome.		
Write 7 note solfege on the		
board.		
120-60 Charlie Over the		
Ocean: chase game. Ask if it is		
stepping or skipping.		

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
	Final Assessment/Benchmark/Project: Students will match pitch on five note patterns

Suggested activities to assess student progress: Students are observed to see how well they perform skills such as pitch matching, melodic recognition, and keeping a steady beat. These are notated in the grade book and used for future lessons by means of peer teaching.

Suggested skills to be assessed:

pitch recognition, recognition of melodic contour

Differentiation

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of

instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instruction/differentiated instructional practices. Create rubrics/allow students to assist with task, so that all are aware of expectations. Create modified assessments. Allow students to utilize online books, when available, to listen to oral recorded reading. Provide individualized assistance as necessary. Allow for group work (strategically selected) and collaboration as necessary. Utilize homework recorder within SIS. Allow for copies of notes to be shared out. Utilize assistive technology as appropriate. Provide meaningful feedback and utilize teachable moments. Utilize graphic organizers Introduce/review study skills Provide reading material at or slightly above students'	Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one's relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

reading levels. Utilize manipulatives as necessary. Establish a consistent and daily routine		

Quinton Township School District Music Grade 1

Pacing Chart/Curriculum MAP

Marking Period:	Three	Unit Title:	Music coming to	Pacing:	Weekly
			life		

Unit Summary: Students will perform more dances to music. These dances, as well as games are integral to the songs. They will continue working on independence, and they will do more audiation exercises in order for them to independently hear music.

Objectives:

- Week 1: TSWBAT move to a steady beat, perform a winding dance, recognize melodies of songs for their concert, identify high and low, identify upward and downward, write two-note melodies, perform independent parts, identify phrases in music, identify dynamic changes
- Week 2: TSWBAT move to a steady beat, perform a winding dance, recognize melodies of songs for their concert, identify high and low, identify upward and downward, write two-note melodies, perform independent parts, identify phrases in music, identify dynamic changes.
- Week 3: TSWBAT move to a steady beat, match pitch, show high/low and upward/downward with movement, show fast and slow with movement, write two-note melodies, create motions, identify instruments from the woodwind family..
- Week 4: TSWBAT move to a steady beat, perform a winding dance, recognize melodies of songs for their concert, identify high and low, identify upward and downward, write two-note melodies, perform independent parts.
- Week 5: SWBAT distinguish pitch from timbre, identify brass instruments
- Week 6: SWBAT identify various notes of the scale, sing songs for a performance.
- Week 7: SWBAT sing songs for a performance, match pitch, identify various notes of the scale
- Week 8: SWBAT sing songs for a performance, match pitch, identify various notes of the scale
- Week 9: SWBAT identify upward and downward motion in scales, keep a steady beat, sing music with accurate pitch.
- Week 10: TSWBAT move to a steady beat, recognize melodies of songs for their concert, identify high and low, identify upward and downward, write two-note melodies with rhythm, perform independent parts, identify "pitch" and distinguish it from timbre

Essential Questions:

- Week 1: How are phrases used in music?
- Week 2: How are phrases used in music?
- Week 3: How can we respond to music?
- Week 4: How does movement connect with music?
- Week 5: What is the difference between timbre and pitch?
- Week 6: How do pitches move up and down?
- Week 7: What does it take to prepare a performance?
- Week 8: What does it take to prepare a performance
- Week 9: How does music connect with beat?
- Week 10: How can we respond to music?

Common Core State Standards/Learning Targets:

- VPA.1.1.2.B.CS1 [Content Statement] Ear training and listening skill are prerequisites for musical literacy.
- **VPA.1.1.2.B.1** [Cumulative Progress Indicator] Explore the elements of music through verbal and written responses to diverse aural prompts and printed scores.
- **VPA.1.1.2.B.CS3** [Content Statement] Music is often defined as organized sound that is dependent on predictable properties of tone and pitch. Musical notation captures tonality, dynamic range, and rhythm.
- **VPA.1.1.2.B.CS4** [Content Statement] Musical instruments have unique qualities of tonality and resonance. Conventional instruments are divided into musical families according to shared properties.
- **VPA.1.1.2.B.4** [Cumulative Progress Indicator] Categorize families of instruments and identify their associated musical properties.
- **VPA.1.2.2.A.2** [Cumulative Progress Indicator] Identify how artists and specific works of dance, music, theatre, and visual art reflect, and are affected by, past and present cultures.
- **VPA.1.3.2.B.CS1** [Content Statement] The ability to read music notation correlates with musical fluency and literacy. Notation systems are complex symbolic languages that indicate pitch, rhythm, dynamics, and tempo.
- *VPA.1.3.2.B.4* [Cumulative Progress Indicator] Vocalize the home tone of familiar and unfamiliar songs, and demonstrate

appropriate posture and breathing technique while performing songs, rounds, or canons in unison and with a partner.

Interdisciplinary Connections/Including 21st Century Themes and Skills:

LA.1.RL.1.1 - [Progress Indicator] - Ask and answer questions about key details in a text.

LA.1.RL.1.10 - [Progress Indicator] - With prompting and support, read and comprehend stories and poetry at grade level text complexity or above.

LA.1.RF.1.2.C - Isolate and pronounce initial, medial vowel, and final sounds (phonemes) in spoken single-syllable words.

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1: Review Moves to Ev'rybody's Welcome. Write 7 note solfege on the board. Teach winding game for "The Alley Alley Oh" Teach Are you Sleeping- future canon. Students will point to animal chart with "Cindy" Write rhythms and solfege with four people at a time. Use arms for rhythm and squat for solfege. Review hand clapping to	Songs and activities come from various resources, such as the Silver Burdett "World of Music" series, "Reaching the Special Learner Through Music" by Sona D. Nocera, "Juba This and Juba That" bu Virginia A. Tashjian, "Leading Young Children to Music: A Resource Book for Teachers" by B. Joan E. Haines and Linda L. Gerber, and "120 Singing Games and Dances" by Lois Choksy.	Tutorial charts for pitch and rhythm, recordings, sheet music, iconic magnets	 Smart Board Applications Google Applications Tutorial videos Garageband recordings

Bingo
Rocky Mountain- Perform
moves to phrases. Which phrase is
soft.
Introduce Great Big Stars-
song for concert.
Week 2:
find the students in the book who
match pitch the best. play pattern on
piano, have them match, then class
will match
Review Moves to Ev'rybody's
Welcome.
Write 7 note solfege on the
board.
Teach winding game for "The
Alley Alley Oh"
Teach Are you Sleeping-
future canon.
Students will point to animal
chart with "Going Down to Cairo"
Introduce Oh Susanna- future
partner song to "Going Down to
Cairo"
Write rhythms and solfege
with four people at a time. Use arms
for rhythm and squat for solfege.
Review hand clapping to
Bingo

Rocky Mountain-Perform moves to phrases. Which phrase is soft. Introduce Great Big Starssong for concert. Week 3: Introduce name songs. Students will then stand up when they hear their names. Review moves to "BIngo" Review Woodwinds-Saxophone, Clarinet, and Flute Bow Wow Wow- teach moves Rise Sally Rise- individual students will create steady beat motions, which the other students will imitate. Hot Potato- steady beat and pitch matching game. Play solfege tag Week 4: Are You Sleeping- future canon Practice pitch matching off selected students. Here Comes a Bluebird- Window game. Canon if ready. Match pitches to the pitch pipe- review the word "pitch"

Play a song on the pitch pipe and stop on one pitch. **Put** out five instruments- piano, pitch pipe,

voice, handbell, and trumpet- students are to surpass timbre and identify the instrument playing a different pitch. Review winding game for "The Alley Alley Oh" **Teach Moves** to Shoo Fly **Review** Are you Sleeping- future canon. Here Comes a Bluebird- Game, canon. Students will point to animal chart with She'll Be Comin' Round the Mountain. **Introduce** the instrument "Bass" Ask the class how they think it will sound due to big size. Ask what family. **Review** "Going Down to Cairo" Write 7 note solfege on the board. Include eighth notes if the class is ready. Review hand clapping to Bingo Rocky Mountain- Perform moves to phrases. Which phrase is soft. Week 5: Introduce "Mr. Sun" with a tutorial video for reading the notes. The students are to listen and follow the notes on the board, then identify which word was played last. Teach moves to "Rocky Mountain"-"doo doo doo" first, then wohle song Review dance to "Ev'rybody's welcome. Follow animal chart for "Going Down

to Cairo" Stop on word, and they have

to find the corresponding animal.

Review "Bingo"

Down on the Banks.

Students will listen to a CD of different instruments and figure out which are at a different pitch Students will listen to a CD of different brass instruments and name them Assessment- students will be assessed through oral responses. Week 6: Do icon scale magnets. Point at a passage of music notes, and the students are to name the icons that correspond. Continue working on "Jubilee" for the primary concert. Teach moves to "Rocky Mountain"-"doo doo doo" first, then wohle song Review dance to "Ev'rybody's welcome. Follow animal chart for "Going Down to Cairo" Stop on word, and they have to find the corresponding animal. Review "Bingo" using grand right and left. Down on the Banks. Review staff notes and play on bells. Line up four students- they will hear solfege patterns and show them by

squatting and standing a pair of "note movers" will move the notes on the board Week 7 Teach moves to "Rocky Mountain"-"doo doo doo" first, then wohle song Review dance to "Ev'rybody's welcome. Follow animal chart for "Going Down to Cairo" Stop on word, and they have to find the corresponding animal. Review "Bingo" using grand right and left. Put eight ascending icons (each one different) on the board. Students will listen to scale steps played upward, downward, and repeating, then select which icon was the final pitch. Match pitches to the pitch pipe- review the word "pitch" Short vs. long- "Red and Orange" (and song for Grandparents' Day). "Shoo Fly" and "Here Comes a Bluebird" for grandparents' Dayhave students raise hands on selected words. Students will work in groups

of fours representing solfege and rhythm patterns- write each pattern on the board. Here Comes a Bluebird-Window game. Canon if ready. Shoo Fly- review moves Week 8: Play same different rhythm game with papers on floor in circle. Review following sheet music to "Mr. Sun" and "Sleep My Little Bird." Put eight ascending icons (each one different) on the board. Students will listen to scale steps played upward, downward, and repeating, then select which icon was the final pitch. **Body Scale Simon** Match pitches to the pitch pipe- review the word "pitch" Short vs. long- "Red and Orange" "Ev'rybody's Welcome" - have students raise hands on selected words. Students will work in groups

of fours representing solfege and rhythm patterns- write each pattern on the board. Here Comes a Bluebird-Window game. Canon if ready. Shoo Fly- review moves Week 9: Review scale step activity with magnet icons Repeat four-beat patterns after four beat pause- inside voice Follow animal chart for beats on Sleep My Little Bird Sing "Sleep My Little Bird" with notes on the board Review hand clapping to Bingo Introduce counting of quarter, half, and whole notes. Week 10. Go over concert songs- Sleep My Little Bird, Mr. Sun, Cindy, and Bye'm Bye Play same-different stepping game with rhythm. Review motions to "Shoo Fly" Review Motions to "Alley Alley O" Echo Rhythms after four beats Echo pitch patterns after four beats

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Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.

Suggested activities to assess student progress:

Students are observed to see how well they perform skills such as pitch matching, melodic recognition, and keeping a steady beat. These are notated in the grade book and used for future lessons by means of peer teaching.

Final Assessment/Benchmark/Project:

Suggested skills to be assessed:

Fine and gross motor skills, recognition of left and right in regards to the singing dances, accuracy of iconic notation

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	 Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to,

- Model and use visuals as often as possible
 Utilize extended time and/or
- Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests.
- Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts.
- Utilize a variety of formative assessments to drive next point of instruction/differentiated instructional practices.
- Create rubrics/allow students to assist with task, so that all are aware of expectations.
- Create modified assessments.
- Allow students to utilize online books, when available, to listen to oral recorded reading.
- Provide individualized assistance as necessary.
- Allow for group work (strategically selected) and collaboration as necessary.
- Utilize homework recorder within SIS.
- Allow for copies of notes to be shared out.
- Utilize assistive technology as appropriate.
- Provide meaningful feedback and utilize teachable moments.
- Utilize graphic organizers
- Introduce/review study skills
- Provide reading material at or slightly above students' reading levels.

- Hold conferences with translator present
- Utilize additional NJDOE resources/recommendations
- Review Special Education listing for additional recommendations
- Establish a consistent and daily routine

- selection and use of appropriate and specialized resources.
- Promote self-initiated and self-directed learning and growth.
- Provide for the development of self-understanding of one's relationships with people, societal institutions, nature and culture.
- Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

Utilize manipulatives as necessary. Establish a consistent and daily routine		
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Quinton Township School District Music Grade 1

Marking Period:	Four	Unit Title:	Music from the	Pacing:	Weekly	
						1

page to the concert

Unit Summary: Students will prepare a concert. They will receive video tutorials on how to follow sheet music with lyrics. They will learn to identify the upward and downward motion of the notes. They will also learn how to follow their part in a two-part score. Students will become more familiar with the solfege labels of notes and how they are used. Students will also learn the letter names of staff notes and basic counting of rhythms.

Objectives:

Week 1: TSWBAT move to a steady beat, recognize melodies of songs for their concert, identify high and low, identify upward and downward, write two-note melodies with rhythm, perform independent parts, identify "pitch" and distinguish it from timbre.

Week 2: TSWBAT move to a steady beat, perform a winding dance, identify high and low, identify upward and downward and long vs. short, write two-note melodies, perform independent parts

Week 3: TSWBAT move to a steady beat, perform a winding dance, identify high and low, identify upward and downward and long vs. short, write two-note melodies, perform independent parts

Week 4:

Objectives- SWBAT identify various degrees of the scale, identify upward and downward movement in pitches, perform concert songs accurately

Week 5: SWBAT sing concert songs correctly

Week 6: SWBAT sing concert songs correctly

Week 7: SWBAT identify various percussion instruments, identify ascending and descending notes, sing concert songs

Week 8: SWBAT sing concert songs, identify staff notes, breath properly for singing, use proper vowel sounds for choral singing, write melodies with so-mi-la.

Week 9: SWBAT sing concert songs, identify staff notes, breath properly for singing, use proper vowel sounds for choral singing, write melodies with so-mi-la.

Week 10: SWBAT identify staff notes, breath properly for singing, use proper vowel sounds for choral singing, write melodies with so-mi-la.

Essential Questions:

- Week 1: How can we respond to music?
- Week 2: How can we respond to music?
- Week 3: What are the aspects of good singing?
- Week 4: What is involved in preparing a successful performance?
- Week 5: What does it take to prepare a performance?
- Week 6: What does it take to prepare a performance?
- Week 7: How are percussion instruments related?
- Week 8: What are the aspects of reading music?
- Week 9: What are the aspects of reading music?
- Week 10: What are the aspects of reading music?

Standards/Learning Targets:

- VPA.1.1.2.B.CS1 [Content Statement] Ear training and listening skill are prerequisites for musical literacy.
- **VPA.1.1.2.B.2** [Cumulative Progress Indicator] Identify musical elements in response to diverse aural prompts, such as rhythm, timbre, dynamics, form, and melody.
- **VPA.1.2.2.A.CS2** [Content Statement] The function and purpose of art-making across cultures is a reflection of societal values and beliefs.
- **VPA.1.3.2.A.CS2** [Content Statement] The creation of an original dance composition often begins with improvisation. Movement sequences change when applying the elements of dance.
- **VPA.1.3.2.A.3** [Cumulative Progress Indicator] Define and maintain personal space, concentrate, and appropriately direct focus while performing movement skills.
- **VPA.1.3.2.A.4** [Cumulative Progress Indicator] Create and perform original movement sequences alone and with a partner using locomotor and non-locomotor movements at various levels in space.
- VPA.1.3.2.B.1 [Cumulative Progress Indicator] Clap, sing, or play on pitch from basic notation in the treble clef, with

consideration of pitch, rhythm, dynamics, and tempo.

VPA.1.3.2.B.CS1 - [Content Statement] - The ability to read music notation correlates with musical fluency and literacy. Notation systems are complex symbolic languages that indicate pitch, rhythm, dynamics, and tempo.

Interdisciplinary Connections/Including 21st Century Themes and Skills:

LA.1.RI.1.3 - [Progress Indicator] - Describe the connection between two individuals, events, ideas, or pieces of information in a text.

LA.1.RL.1.1 - [Progress Indicator] - Ask and answer questions about key details in a text.

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1: Echo Rhythms after four beats Echo pitch patterns after four beats Teach counting of quarter, half, and whole notes.			 Smart Board Applications Google Applications
Songs for May Concert Sleep My Little Bird Mr. Sun Bye'm Bye Cindy			
Write 4 note solfege on the board (This week			

use the five-line staff). Include eighth notes if the class is ready. Include "la". Review staff sentences. Each student will play a note on the board. Review hand clapping to Bingo		
Week 2: Teach Body Scale simon		
Ebeneezer Sneezer- using body scale. Review concert etiquette. Concert songs: Bye'm Bye Cindy Sleep My Little Bird Mr. Sun		
Jubilee- use magnets for beat This Train- Use Animal chart Here Comes the Mailman- pitch matching. Review counting of quarter, half, and whole notes.		
If time permits Review staff sentences. Each		

student will play a note on the board. Assessment: Students will be assessed through there oral responses and performance activities. Week 3. Individual students will improvise three-note patterns, and the class will ehco. Teach the simple form of Solfege simon with just three bells. Review concert songs. Shoo Fly Comin Round the Mountain- start next week Jubilee This Train Ebeneezer Sneezer- teach body scale. Play body scale Simon. Review counting of quarter, half, and whole notes. Write 7 note solfege on the board (This week use the five-line staff). Include eighth notes if the class is ready. Include "la". Review staff sentences. Each student will play a note on the board. Review hand clapping to

Bingo	
Sing Lullaby my jamie. Have	
students match in-tune students. Add	
countermelody.	
Introduce "Oh Susanna".	
Sing Are you sleeping as a	
canon.	
Review partner song to The Alley	
Alley Oh. Sing together. Review	
proper "ooh" and "ah" singing	
formations. Apply to pitch matching.	
Apply to Great Big Stars. Add "oh"	
for the Alley Alley Oh.	
Talk about concert audience	
etiquette- listening, not clapping or	
singing, etc.	
Here Comes the Mailman-	
pitch matching.	
Week 4:	
Review body scale simon	
Review concert songs:	
Week 5:	
Students will see the music to their	
concert songs and rehearse them.	
Sleep My Little Bird	
Bye'm Bye	
Cindy	

Mr. Sun
Review Breathing with tissue box
Play body scale simon.
lay solfege simon if time permits
Week 6:
tudents will rehearse their concert
ongs:
Cindy Clean My Little Bird
Sleep My Little Bird Bye'm Bye
Mr. Sun
ractice sight singing "sol-mi"
atterns.
Veek 7:
GO test for second grade on pitch enchmark assessment for grades 1 and 2
Review the percussion family
lay body scale simon leview- SHe'll Be Comin Round the Mountain
hoo Fly
ubilee his Train/When the Saints go Marching In
each conducting patterns in Three and Four
V 1.0
Veek 8: tudents will rehearse songs for the primary
oncert.
Review staff sentences. Introduce ledger lines bove and below
Review counting of quarter, half, and whole

notes.

Review proper breathing.

Sing "Lovely Evening" as a canon. practice matching pitches in harmony.

Oh Susanna, Bye'm Bye, Going Down to Cairo, The Alley Alley Oh, Are you Sleeping

Write 7 note solfege on the board (This week use the five-line staff). Include eighth notes if the class is ready.

Include "la".

Week 9:

Musical chairs using solfege

Review staff sentences. Introduce ledger lines above and below

Review counting of quarter, half, and whole notes

Review proper breathing.

Sing "Lovely Evening" as a canon. practice matching pitches in harmony.

Oh Susanna, Bye'm Bye, Going Down to Cairo, The Alley Alley Oh, Are you Sleeping

Write 7 note solfege on the board (This week use the five-line staff). Include eighth notes if the class is ready

class is ready.
Include "la".

Week 10:

Students will follow scale with envelopes on the board. A ticket prize will be inside one of the envelopes. They are to figure out which envelope I stop on when heaerin gme play the notes.

Review staff sentences. Introduce ledger lines above and below

Review counting of quarter, half, and whole notes.

Review proper breathing.		
Sing "Lovely Evening" as a canon.		
practice matching pitches in harmony.		
Oh Susanna, Bye'm Bye, Going Down to		
Cairo, The Alley Alley Oh, Are you Sleeping		
Write 7 note solfege on the board (This week		
use the five-line staff). Include eighth notes if the		
class is ready.		
Include "la".		

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
Suggested activities to assess student progress: Students will be assessed on how well they learn to follow music, count rhythms, and match pitch. They will act as mentors to the others students in order to pull the entire level of the class up.	Final Assessment/Benchmark/Project: Students will sight-sing patterns using "sol" and "mi." Suggested skills to be assessed: recognition of melodic contour, labeling of notes with solfege, high and low

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instructional practices. Create rubrics/allow students	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one's relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

(strategically selected) and collaboration as necessary. Utilize homework recorder within SIS. Allow for copies of notes to be shared out. Utilize assistive technology as appropriate. Provide meaningful feedback and utilize teachable moments. Utilize graphic organizers Introduce/review study skills Provide reading material at or slightly above students' reading levels. Utilize manipulatives as necessary. Establish a consistent and daily routine	 Utilize homework recorder within SIS. Allow for copies of notes to be shared out. Utilize assistive technology as appropriate. Provide meaningful feedback and utilize teachable moments. Utilize graphic organizers Introduce/review study skills Provide reading material at or slightly above students' reading levels. Utilize manipulatives as necessary. Establish a consistent and
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Marking Period:		Unit Title:		Pacing:	
Unit Summary:					
Objectives:					
Essential Questions	:				

Common Core State Standards/Learning Targets:

Interdisciplinary Connections/Including 21st Century Themes and Skills:

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
			 Smart Board Applications Google Applications

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
	Final Assessment/Benchmark/Project:
Suggested activities to assess student progress:	Suggested skills to be assessed:

Special Education	ELL	At Risk	Gifted and Talented
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Marking Period:	Unit Title:		Pacing:	
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Unit Summary:		
Objectives:		
Essential Questions:		
Common Core State Standards/Learning Targets:		

Interdisciplinary Connections/Including 21st Century Themes and Skills:

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Objectives:
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Establish a consistent an daily routine	d	

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Establish a consistent and daily routine		

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Unit Summary:
Objectives:
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Common Core State Standards/Learning Targets:
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Establish a consistent and daily routine		

Quinton Township School District English Language Arts Literacy-Reading/Writing/Language/Phonics/Spelling Grade?

Marking Period:	Unit Title:	Pacing:	
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Unit Summary:		
Objectives:		
Essential Questions:		
Common Core State Standards/Learning Targets:		

Interdisciplinary Connections/Including 21st Century Themes and Skills:

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
			 Smart Board Applications Google Applications

Formative Assessment Plan	Summative Assessment Plan
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Final Assessment/Benchmark/Project:
Suggested skills to be assessed:

Suggested activities to assess student progress:

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	 Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and

daily routine		

Quinton Township School District
English Language Arts Literacy-Reading/Writing/Language/Phonics/Spelling
Grade?

Marking Period:	Unit Title:		Pacing:			
Unit Summary:						
Objectives:						
Essential Questions :						
Common Core State Standards/Learn	ing Targets:					
Interdisciplinary Connections/Includi	ng 21st Century Themes	and Skills:				
Overview of Activities Teacher's Guide/ Resources Core Instructional Materials Technology Infusion						
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Formative Assessment Plan	Summative Assessment Plan

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Final Assessment/Benchmark/Project:

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Suggested activities to assess student progress:

Special Education	ELL	At Risk	Gifted and Talented
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Quinton Township School District
English Language Arts Literacy-Reading/Writing/Language/Phonics/Spelling
Grade?

Marking Period:	Unit Title:		Pacing:				
Unit Summary:							
Objectives:	Objectives:						
Essential Questions :							
Common Core State Standards/Learn	ing Targets:						
Interdisciplinary Connections/Includi	ng 21st Century Themes	and Skills:					
Overview of Activities	Teacher's Guide/ R	esources Cor	re Instructional Materials	Technology Infusion			
				Smart Board ApplicationsGoogle Applications			

Formative Assessment Plan	Summative Assessment Plan

Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.

Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.

Final Assessment/Benchmark/Project:

Suggested skills to be assessed:

Suggested activities to assess student progress:

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and	Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to,

reading levels. Utilize manipulatives as necessary. Establish a consistent and daily routine		

Quinton Township School District
English Language Arts-Reading/Writing/Language/Phonics/Spelling
Grade?

Marking Period:	Unit Title:		Pacing:		
Unit Summary:					
Objectives:					
Essential Questions :					
Common Core State Standards/Learning Targets:					
	21 / C / TI	1.01.91			
Interdisciplinary Connections/Including	ng 21st Century Themes	and Skills:			

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
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- Chunk tasks into smaller components
- Provide step by step instructions
- Model and use visuals as often as possible
- Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests.
- Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts.
- Utilize a variety of formative assessments to drive next point of instruction/differentiated instructional practices.
- Create rubrics/allow students to assist with task, so that all are aware of expectations.
- Create modified assessments.
- Allow students to utilize online books, when available, to listen to oral recorded reading.
- Provide individualized assistance as necessary.
- Allow for group work (strategically selected) and collaboration as necessary.
- Utilize homework recorder within SIS.
- Allow for copies of notes to be shared out.
- Utilize assistive technology as appropriate.
- Provide meaningful feedback and utilize teachable moments.
- Utilize graphic organizers

- to drive instruction
- Translate printed communications for parents in native language
- Hold conferences with translator present
- Utilize additional NJDOE resources/recommendations
- Review Special Education listing for additional recommendations
- Establish a consistent and daily routine

- encourage good behavior and completion of work.
- Establish a consistent and daily routine.
- knowledge is worth pursuing in an open world.
- Encourage exposure to, selection and use of appropriate and specialized resources.
- Promote self-initiated and self-directed learning and growth.
- Provide for the development of self-understanding of one's relationships with people, societal institutions, nature and culture.
- Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

 Introduce/review study skills Provide reading material at or slightly above students' reading levels. Utilize manipulatives as necessary. Establish a consistent and daily routine 		

Quinton Township School District
English Language Arts-Reading/Writing/Language/Phonics/Spelling
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