OPPOSITES: LONG AND SHORT

Lesson 1

Objectives: I can	Assessment Plan
Find the steady beat of a song Explain the difference between sounds that are long and short Instructional Plan	 Formative Assessment: Visually assess if students are keeping the steady beat on their lap in <i>Naptime Song</i> and <i>Ally Bally Bee Folksong</i> Formative Assessment: Whole group discussion about <i>long</i> and <i>short</i> with students raising their hands for answers GLCE
 Let's Sing Hello song (Major tonality, duple meter, with clapping) Repeat song with student suggestions for clapping alternative (stomping, spinning, etc.) Naptime Song (Dorian tonality, duple meter) Sitting in circle, demonstrate steady beat. Sing song while students tap the steady beat on their lap. Ally Bally Bee Folksong (Major tonality, Duple meter) Sing the song and have students try and identify the steady beat on their own. Have them pat the beat on their lap. Continued discussion of opposites Discuss the difference between Long and Short Brainstorm sounds that are long and short On whiteboard, categorize the long and short sound suggestions from brainstorm. Symbolize long sounds with a line and short sounds with dot Move and Freeze: Hurricane Season - Trombone Shorty Dance to the music (modern New Orleans jazz). Pausing intermittently, students freeze middance whenever the music stops. Goodbye Song (Major tonality, duple meter) 	 ART.M.I.K.1 Demonstrate uses of the voice, proper instrumental technique, and steady beat. ART.M.I.K.2 Sing and play music from a variety of styles and cultures. ART.M.I.K.11 Recognize contrasting expressions of music. ART.M.III.K.4 Introduce music vocabulary emphasizing opposites; i.e. fast and slow, loud and soft. ART.M.V.K.1 Observe and identify similarities and differences in the meanings of common vocabulary used in the various kindergarten arts.
 Materials Whiteboard/Markers Speakers/aux cord/Spotify 	 National Core Arts Standards MU:Cr1.1.Ka With guidance, explore and experience music concepts (such as beat) MU:Pr4.2.Ka With guidance, explore and demonstrate awareness of music contrasts (such as high/low, loud/soft, same/different) in a variety of music selected for performance MU:Re7.2.Ka With guidance, demonstrate how a specific music concept (such as beat or melodic direction) is used in music.

OPPOSITES: LONG AND SHORT

Lesson 2

Objectives: I can	Assessment Plan
Create a long-short composition	Formative Assessment: Assess understanding as they
Section was a second consequence	create compositions on whiteboard
2. Play instruments based on long-short compositions	2. Formative Assessment: Assess abilities to accurately
	follow along to peer compositions with instruments
3. Sing tonic pitches and tonic patterns	3. Formative Assessment: Aurally assess if students are
	singing the same tonal pattern back on pitch during
	Learning Sequence Activities and <i>Naptime Song</i>
Instructional Plan	GLCE
 Let's Sing Hello song (Major tonality, duple meter, with clapping) Repeat song with student suggestions for clapping alternative (stomping, spinning, etc.) Learning Sequence Activities Intensive focus on musical tonal patterns. Alternate between having patterns repeated back by whole class and individuals. Group discussion: classify a triangle as a long sound and a drum as a short sound. (Depict long sounds with a line and short sounds with a dot) Have students take turns composing long-short rhythms on whiteboard (with lines and dots). Other students take turns playing the peer composition on triangle and/or drum. Students not composing/playing practice being good audience members. Move and Freeze: Short Ride in a Fast Machine – John Adams Dance to the music (20th Century Minimalist orchestral fanfare). Pausing intermittently, students freeze mid-dance whenever the music stops. Naptime Song (Dorian tonality, duple meter) Sitting in circle, have students sing the tonic on "bum" when prompted. Sing the song and pause when it is the tonic pitch, prompting students to 	 ART.M.I.K.1 Demonstrate uses of the voice, proper instrumental technique, and steady beat. ART.M.I.K.2 Sing and play music from a variety of styles and cultures. ART.M.I.K.7 Replicate short rhythmic and melodic patterns. ART.M.I.K.11 Recognize contrasting expressions of music. ART.M.II.K.1 Create through exploration, improvisation, and composition, an accompaniment for a selection with non-pitched percussion classroom instruments. ART.M.II.K.5 Use a variety of traditional and non-traditional sound sources and electronic media when composing, arranging, and improvising appropriate to kindergarten. ART.M.III.K.4 Introduce music vocabulary emphasizing opposites; i.e. fast and slow, loud and soft. ART.M.IV.K.3 Demonstrate audience appropriate behavior for the context and style of music presented and performed in kindergarten.
 sing the tonic note on "bum" within the song Goodbye Song (Major tonality, duple meter) 	
Materials	National Core Arts Standards
• Triangle	MU:Cr2.1.Ka With guidance, organize personal musical ideas
Drum	using iconic notation
Whiteboard/Markers	MU:Pr4.2.Ka With guidance, explore and demonstrate
	awareness of music contrasts (such as high/low, loud/soft,
Speakers/aux cord/Spotify	same/different) in a variety of music selected for performance

OPPOSITES: LONG AND SHORT

Lesson 3

Objectives: I can	Assessment Plan
Sing tonic pitches and tonic patterns	Formative Assessment: Aurally assess if students are
Sand the same that the same th	singing the same tonal pattern back on pitch during
	Naptime Song and Roll the Ball
2. Create a long-short composition	2. Formative Assessment: Assess understanding as they
The state of the s	create compositions in small groups
3. Play instruments based on long-short compositions	3. Formative Assessment: Assess abilities to accurately
	follow along to peer compositions with instruments in
	small groups
Instructional Plan	GLCE
• Let's Sing Hello song (Major tonality, duple meter,	ART.M.I.K.1 Demonstrate uses of the voice, proper instrumental technique, and stoody heat.
with clapping)	 instrumental technique, and steady beat. ART.M.I.K.2 Sing and play music from a variety of styles and
- Repeat song with student suggestions for	ART.M.I.K.2 Sing and play music from a variety of styles and cultures.
clapping alternative (stomping, spinning, etc.)	ART.M.I.K.7 Replicate short rhythmic and melodic patterns.
Naptime Song (Dorian tonality, duple meter)	ART.M.I.K.11 Recognize contrasting expressions of music.
- Have students sing tonic within song as in	ART.M.II.K.1 Create through exploration, improvisation, and
Lesson 2. Then, have students audiate (or think)	composition, an accompaniment for a selection with non-
tonic within song when prompted.	pitched percussion classroom instruments.
• Small groups: Long-Short Compositions	ART.M.II.K.5 Use a variety of traditional and non-traditional sound sources and electronic media when composing,
- In groups of 5, students take turns creating	arranging, and improvising appropriate to kindergarten.
compositions with strings of yarn (long notes)	ART.M.III.K.4 Introduce music vocabulary emphasizing
and pom-poms (short notes). Students play the	opposites; i.e. fast and slow, loud and soft.
composition with triangle and drum. Alternate through roles. The two students who are not	ART.M.IV.K.3 Demonstrate audience appropriate behavior
composing or playing will practice being good	for the context and style of music presented and performed in
audience members.	kindergarten.
• Roll the Ball patterns (Minor tonality, triple meter)	
- Sitting in the middle of student circle, sing <i>Roll</i>	
the Ball song. Sing minor tonal patterns and roll	
the ball to individual student, student sings	
pattern back and rolls the ball back.	
• Move and Freeze: <i>America</i> ("West Side Story") –	
Leonard Bernstein (Played by the Canadian Brass)	
- Dance to the music (Instrumental, mixed-meter	
musical theatre). Pausing intermittently,	
students freeze mid-dance whenever the music	
stops.	
Goodbye Song (Major tonality, duple meter)	
Materials	National Core Arts Standards
• 5 Triangles	MU:Cr2.1.Ka With guidance, organize personal musical ideas using inertial patentian.
• 5 Drums	 using iconic notation MU:C3.2.Ka With guidance, demonstrate a final version of
Yarn	personal musical ideas to peers.
Pom-Poms	MU:Pr4.2.Ka With guidance, explore and demonstrate
• Ball	awareness of music contrasts (such as high/low, loud/soft,
Speakers/aux cord/Spotify	same/different) in a variety of music selected for performance