Lesson 5

Subject/Grade: Arts Ed., ELA, K Lesson Title: Loud and Soft Sounds Teacher: Miss Kirsch			
Stage 1: Identify Desired Results			
Outcome(s)/Indicator(s):			
Arts Education: CPK.3 Create sound compositions exploring			
patterns • beat (e.g., clapping and stepping, and counting) • response to fast/slow paces • high/low sounds •			
loud/soft sounds • sounds with distinct tone colours/timbres.			
i. Distinguish between own speaking voice and singing voice.			
j. Begin to develop the ability to match pitch.			
m. Demonstrate awareness of patterns of high/low and loud/soft sounds in own speech and music.			
English Language Arts: CRK.4 Comprehend, retell, and respond to basic ideas in stories, poems, songs, and			
informational texts read to them.			
i. Explain the main idea.			
Key Understandings: ('I Can' statements)	Essential or Key Questions:		
I can tell the difference between my speaking voice and my	What is the difference between my speaking		
singing voice.	voice and my singing voice?		
I can demonstrate the difference between high/low and	What is the difference between high/low and		
loud/soft sounds.	loud/soft sounds?		
I can comprehend and respond to what I hear.	What is the main idea of what I hear?		
Prerequisite Learning:			
- I can recognize sounds.			
- I can make a beat go faster or slower.			
Instructional Strategies:			
- Video			
- Circle Time			
- Game			
- Questioning			
- Show understanding with thumbs up/down			
- Activity Sheet			
Stage 2: Determine Evidence for Assessing Learning			

Formative: Observe if students are able to distinguish between their speaking and singing voice. Observe if students can demonstrate an awareness of loud and soft sounds. Thumbs up/thumbs down check in also helps me see how students are doing. Worksheet - Students will circle the images that represent soft sounds, and put an "x" over loud sounds.

Stage 3: Build Learning Plan		
Set (Engagement):	Length of Time: 5 min	Materials/Resources:
 Explain that we will b music today. Together we will watch dynamics. <u>Quiet and I</u> We can make loud and instruments. *Remind Development: Loud/soft Circle Time There are som but we can also something tog 	e learning about loud and soft sounds in th a video to spark our interest in these music <u>Loud Video</u> (2:40) d soft sounds with our voices, or with students that loud does not mean shouting. Length of Time: 8 min	 Quiet and Loud Video (2:40) Loud/soft pictures Audio recordings of sounds Laptop Screen to view video Loud/Soft Worksheet (attached below) Pencils Extra video: <u>https://www.youtube.com</u> watch?v=oVlnLWiSGp8
clapping.) - Loud/soft Game - Let's sing a sou ABC's, or Nin up (demonstra lower my hand show of thumb of the game. (V - Student volunt hand to lead th - If time: Have s around them.	ng together using our singing voices (ex. e Little Leprechauns). When I raise my hand te), that means we are singing loudly. When I d, that means we are singing quietly. Ask for a os up if students understand the new version We can try speaking and singing voices). teers can be the one raising/lowering their te class after I lead a few rounds. students practice this game with a peer or two d, then have students head to their spot at the	 Possible Adaptations/ Differentiation: The development part of the lesson could be done as a full group, or in small groups. The worksheet could be completed individually, in partners, or together as a class depending on where the students are at.
table. At their tables s they will take out a pe Learning Closure:	tudents will each receive a worksheet and ncil. Length of Time: 12 min	 Management Strategies: Thumbs up, thumbs down Remind students to raise their hands when they
paper. Students will th	will write their name on the back of their nen circle the images that show a soft sound, e images that show a loud sound. We will do	have something to share, and to listen to their peers when they are talking.

 this together as a class. I will play a sound from my laptop and we will decide if it is a loud sound or a quiet sound. Closing Discussion Recap: Some sounds are naturally quieter than others - like a mouse squeak is quieter than a lion's roar. However, when we make music or other sounds we can make them softer or louder. What does it mean when a sound is loud? Soft? I cannot wait to learn more about music with you in our next class! We will be learning about patterns in music. 	 Outline clear purpose of activities so students do not get too crazy. Safety Considerations: Remind students to be respectful of their peers. Not everyone feels comfortable singing in front of others. We need to 	
	work together to make this a safe space.	
Stage 4: Reflection		
(This part of the lesson is completed after the lesson has been delivered; this is where you can record how it went, what you would keep, and what would you change for next time)		

*Activity sheet attached below.

