

Week of 5/11/2020

K-2 General Music

Learning Objectives:

- Performing: Develop and refine your ability to sing “Lava”, “All I Really Need” and “The Penguin Dance” (National Core Arts Standard #5)
- Responding: Listen and analyze “Carnival of the Animals: Aquarium” (National Core Arts Standard #7)
- Creating: Remix an electronic beat. (National Core Arts Standard #2)

1. Warm up your voice by singing along with the “Bridging the Breath” singing warm up. Take deep breaths throughout.

https://www.youtube.com/watch?v=naQ3f_UVCYw

2. Sit up or stand up straight and practice singing “Lava” with the practice track below.

<https://www.youtube.com/watch?v=s4F5ddj5F10>

3. Now sing “Lava” with the ukulele track below. Remember to use your light, soft singing voice. No “talk singing” or “shout singing.”

https://www.youtube.com/watch?v=0rtY86_YcYw

4. Practice singing “All I Really Need” along with the video below. The lyrics are in the video description. This is a happy, exciting song so sing with that emotion. Have fun!

<https://www.youtube.com/watch?v=00laY8xMbpY>

4. Sing and dance “The Penguin Dance”.

- Practice singing the chorus:

Have you ever seen
A penguin come to tea
When you look at me
A penguin you will see

- Now sing the whole song and perform the dance. Practice the song at least twice.

<https://www.youtube.com/watch?v=uf0uKmKwnKs>

4. Listen to “Saint Saens - Carnival of the Animals: Aquarium” and complete the “Listening and Analyzing 1” worksheet (It’s attached to this Class Dojo post).

<https://www.youtube.com/watch?v=-OAQ6rAs9DA&list=PL5EDDC3CD0593C9E0&index=7>

5. Remix a new beat! Go to the link below to remix a new beat.

<https://splice.com/sounds/beatmaker/capsun>

- Click on a box to add a sound, and click on a box that’s already filled in to delete a sound. Think about the following while creating your remix:

Am I using patterns in my remix?

Do the sounds work together?

Are there a lot of sounds in my remix or a few sounds?

Does my remix have a nice flow?

Do I like my remix? Why or why not?