# Brandon Valley School District District Learning Plans April 6-10, 2020

Grades 3-4 Encore



SUBJECT/GRADES: Encore / Grades 3 - 4 DATES: April 6-10, 2020

What do students need	Monday (4/6): PE	
Link to PE instructional video  Link to Music instructional video  Link to Art instructional video	<ul> <li>Warm Up (2-3min):         <ul> <li>Bear Crawl around the house (rest when needed)</li> </ul> </li> <li>Skill/Activity (10-12min): Tabata         <ul> <li>Perform exercise for 20 seconds, rest for 10 seconds for each movement</li> <li>Repeat 2x</li> </ul> </li> <li>Cool Down (2min)         <ul> <li>Walk around your house inside or outside</li> </ul> </li> <li>Tuesday (4/7): Music         <ul> <li>HIgh/Low &amp; Pitch Water Glass Experiment</li> </ul> </li> <li>Wednesday (4/8): PE         <ul> <li>Warm Up (2-3min):</li></ul></li></ul>	
	■ Repeat 2x  • Cool Down (2min)  ○ Walk around your house inside or outside  Thursday (4/9): Art  • Found Objects Color Wheel  Friday (4/10): NO SCHOOL	
What do students need to bring back to school?	Students are not required to submit evidence of completion; however, (if they wish) they may submit participation photos to their <b>Encore</b> teachers.	
What standards do the lessons cover?	PE: 2 & 3  Music: K-12.Cr.1 Generate and conceptualize artistic ideas and works, K-12.Cr.2 Organize and develop artistic ideas and works, K-12.Pr.5 Develop and refine artistic works for presentation	

Art: 3.VA.Cr.1.1 Elaborate independently on an imaginative idea. 4.VA.Cr.2.1 Explore and

invent art- making techniques and approaches

### What materials do **Necessary Materials:** students need? What PE: Timer and positive attitude extra resources can Music: 3 glasses or coffee cups (must be glass or ceramic), spoon or pencil, water. students use? Optional: food coloring Art: Coloring tools (crayons, markers, or colored pencils), colored objects matching those in the color wheel Extra Resources: PE: At Home Activities - https://openphysed.org/wpcontent/uploads/2018/09/ActiveHome\_ActivityPacket.pdf Music: https://www.youtube.com/watch?v=iFwtybB3R6Q Art:https://www.youtube.com/watch?v=yu44JRTIxSQ&list=PLd zy-Jx QxehO91esCQI-M3ScebpOrLZ&index=1 What can students do if PE: they finish early? Cosmic Kids Yoga - https://www.cosmickids.com/ Home Activities - https://wideopenschool.org/ Move to Learn - https://www.youtube.com/channel/UCuPUdEctalgaEexj3ZFjkiQ Music: BV ECH-4 COVID-19 Music Extras Site: https://sites.google.com/k12.sd.us/bvmusick4/home Art: Art for Kids Hub- https://www.youtube.com/user/ArtforKidsHub **Brandon Elementary** Who can we contact if Building Principal: Mr. Horst- Merle. Horst@k12.sd.us we have questions? PE: Mr. Duncanson-Jeff.Duncanson@k12.sd.us Music: Ms. Fode- Rachael.Fode@k12.sd.us Art: Ms. Rieff- Erin.Rieff@k12.sd.us Adaptive PE: Ms. Boehrns- Dacia. Boehrns@k12.sd.us **Robert Bennis Elementary** Building Principal: Ms. Hofkamp-Kristin.Hofkamp@k12.sd.us PE: Mr. Scholten- Kory.Scholten@k12.sd.us Music: Mr. Fode- Jeff.Fode@k12.sd.us Art: Ms. McNamara- Heidi.McNamara@k12.sd.us Adaptive PE: Ms. Boehrns- Dacia.Boehrns@k12.sd.us **Fred Assam Elementary** Building Principal: Ms. Foster-Susan.Foster@k12.sd.us PE: Ms. Brummels-Julie.Brummels@k12.sd.us Music: Ms. Verberg- April. Verburg@k12.sd.us Art: Ms. Heeren- Jordan. Heeren@k12.sd.us Adaptive PE: Ms. Boehrns- Dacia.Boehrns@k12.sd.us **Valley Springs Elementary** Building Principal: Ms. Palmer-Tanya.Palmer@k12.sd.us PE: Ms. Fitzgerald- Bailey.Fitzgerald@k12.sd.us Music: Ms. Ackerman-Jodi.Ackerman@k12.sd.us Art: Ms. Kasten- Amy. Kasten@k12.sd.us Adaptive PE: Ms. Boehrns- Dacia.Boehrns@k12.sd.us

Notes:

# Instructional materials are posted below (if applicable)

Brandon Valley School District

## PE: 3rd and 4th Grade

**You Will Need**: A clock to time yourself with a second hand or a timer on your electrical device.

### \*Have FUN and Do Your BEST!

- Warm Up (2-3min):
  - O Bear Crawl around the house (rest when needed)



- Skill/Activity (12-14 min): <u>Tabata</u>
  - Perform exercise for 20 seconds with GREAT form and high intensity (as many as you can), rest for 10 seconds after each movement



- Jumping Jacks (20 sec)
  - Rest 10 (10 sec)



- Push Ups (20 sec)
  - Modify: Go down to knees
  - Rest (10 sec)



- Crunches (20 sec)
  - Rest (10 sec)



- Burpees (20 sec)
  - Rest 10 (10 sec)



- High Knees in Place (20 sec)
  - Rest 10 (10 sec)
- Jog in Place (20 sec)
  - Rest 10 (10 sec)
- Go back to top and repeat 2x total
- On Wednesday challenge yourself and repeat 3x instead of 2x --- YOU CAN DO IT!!!
- Cool Down (2min):
  - O Walk around your house inside or outside
  - O Remember to hydrate with water!!!

# **Grades 3-4 High & Low Pitches Water Glass Experiment**

### Instructions:

- 1. Find 5 glass glasses or coffee cups (they need to be made of glass/ceramic). Experiment by playing them using a pencil or metal spoon (be careful - don't hit it too hard!). Do they sound different or the same?
- 2. **Next, put some water in each cup/glass**, making sure the water level is different. (Example: 1 cup has very little water. 3rd cup is half-full. 5th cup is almost full.) Optional: add a different color of food coloring to each glass/cup.



- 3. **Experiment** by playing them using a pencil or metal spoon (be careful don't hit it too hard!).
- 4. **Create your own rhythm** and play it 4 times. An ostinato is a repeated pattern! You're creating an ostinato.
- 5. Answer these questions:
  - a. Do the glasses sound the same or different?
  - b. Which glass has the highest sound?
  - c. Which glass has the lowest sound?
  - d. What happens if you take water out of the glass? Does the sound get higher or lower?
- 6. **Optional:** Take a picture with your homemade glass instruments and email it to your music teacher!
- 7. **BONUS CHALLENGE:** Play a familiar song using your water cups/glasses to play for a family member. Examples: Mary Had a Little Lamb, Hot Cross Buns, Jingle Bells.
- **8. EXTRA BONUS CHALLENGE:** Make a one octave scale, using 8 total glasses. (Do, Re, Mi, Fa, So, La, Ti, Do).

Student Name:	
Siddein Haine:	

# TERTIARY (INTERMEDIATE) COLOR WHEEL

Directions: Place the PRIMARY COLORS in the circles, the SECONDARY COLORS in the squares, and the TERTIARY colors in the triangles.

