

's Weekly Schedule

April 13 - 17, 2020

	Monday	Tuesday	Wednesday	Thursday	Friday
(times below are approximate. Adjust to your needs)	Morning Routine (breakfast, free play, etc).	Morning Routine (breakfast, free play, etc).	Morning Routine (breakfast, free play, etc).	Morning Routine (breakfast, free play, etc).	Morning Routine (breakfast, free play, etc).
Morning Meet Up and Skill Review 9 – 9:10	Making Words Monday: (R-controlled) Use some or all words in a complete sentence (10 min): farmer teacher actor visitor sailor baker writer dancer doctor inventor	Number Talk Tuesday: Solve some or all <u>mentally</u> . Explain your strategy (5-10 min): 26 + 28 23 + 27 27 + 25 28 + 24	Word problem Wednesday (5 min). Explain your thinking. Genevieve and Aubry D. played at 9:00. They played for 45 min. What time is it now? Draw a clock to show the time. Then, they ate an hour later. Draw the time.	Think about it Thursday: (5 min) What is something you wish you were old enough to do and why? Post your response on Flipgrid if you can! Code: rpablo	Fact Friday: Solve these facts in less than 25 seconds! 8 + 7 4 + 6 6 + 9 5 + 8 11 + 5 3 + 17 7 + 7 2 + 12
Language Arts 9:10 – 9:35	I-Read or I-Ready Reading (25 min)	I-Read or I-Ready Reading (25 min)	I-Read or Kids A-Z* (25 min) *Read & take quiz on Kids A-Z	I-Read or Read a Scholastic News Magazine (25 min) Class code: rpablo	I-Read or Storyline Online (25 min)
Recess 😊 9:35 - 10	Snack, free play, break from devices				
Writing 10 – 10:15	Write 3 volcano facts. Go to Kids A-Z>Reading>My assignment>Hawaii Volcano National Park	Continue from yesterday. Add a topic sentence and wrap up sentence.	Stretch 1-2 sentences or edit your work. Avoid "run-on" sentences ("and then").	Final draft (have someone edit your writing). Your paragraph should have 5-7 sentences.	Art Hub for Kids: How to Draw a Volcano https://youtu.be/3DxnjCbuijs
Other 😊 10:15 – 12pm	Chores (assigned by parents), break from devices, lunch				
Math 12 – 12:25	Zearn (25 min) Class code: YT7N2R Finish Lessons: Telling Time	Sumdog (25 min) Class code: montevista2015 Finish Placement Test	I-Ready Math (25 min) and Show 3 ways to make \$1.35	I-Ready Math (25 min) and draw a clock that shows when you wake up, learn, and play.	Kahoot Game pin: 06559289 Or I-Ready Learning Games (25 min)
PE 12:25 and on	Outdoor play, Go Noodle, Mindfulness Meditation for Kids, Kids Bop, etc. Chores (assigned by parents)				
Enrichment or Extended activities	Science experiment: Make a Lava Lamp: http://www.sciencefun.org/kidszone/experiments/lava-lamp/	Number Talk: 25 + 35 32 + 28 36 + 27 26 + 24	Sight Words: area hours measure piece short true	Flip Grid: Introduce your family Code: rpablo	Kahoot Game pin: 03297544



Don't forget to email me 1-2x a week with a few snapshots of your child's learning.

Science Experiment: Make a Lava Lamp

<http://www.sciencefun.org/kidszone/experiments/lava-lamp/>

Lava Lamp

Materials:

- ★ A clean plastic bottle, try to use one with smooth sides
- ★ water
- ★ Vegetable Oil (or you could use Mineral or Baby Oil instead)
- ★ Fizzing tablets (such as Alka Seltzer)
- ★ Food Coloring



Watch Scientist Joe as he makes the Lava Lamp Experiment here!

Instructions:

1. Fill the bottle up about 1/4th (1 quarter) with water.
2. Pour the vegetable oil in the bottle until is almost full. You may want to use a measuring cup with a spout or a funnel. You may have to wait a couple of minutes for the oil and water to separate.
3. Add a few drops of your favorite food coloring. Watch as the color sinks through the oil. Did your drops of color mix with the water immediately or float in between for a few minutes?
4. Break your fizzy tablet in half and drop part of it into the bottle. Get ready ... here come the bubbly blobs!
5. You can even get a flashlight, turn off the lights and drop in another half tablet. This time shine the flashlight through the lava lamp while the blobs are bubbling!

How it Works:

The oil floats on top of the water because it is less dense or lighter than water. The food coloring has the same density as the water so it sink through the oil and mixes with the water. When you add the tablet it sinks to the bottom then starts to dissolve. As it dissolves it makes gas, carbon dioxide. Gas or air, is lighter than water so it floats to the top. The air bubbles bring some colored water with them to the top. When the air comes out of the colored water blob, the water gets heavy again and sinks. It does this over and over again until the tablet is completely dissolved.

Kahoot Links

Telling Time https://kahoot.it/challenge/06559289?challenge-id=287518c1-8744-466e-8f41-de592c83f3a4_1586550726418

Or, if you have an app, the game pin is: **06559289**

Spelling

https://kahoot.it/challenge/03297544?challenge-id=287518c1-8744-466e-8f41-de592c83f3a4_1586551238101

Or, if you have an app, the game pin is: **03297544**