<u>Tovashal Elementary School</u> <u>Distance Learning</u>

Lesson Plans for June 1st - June 5th, 2020

Teacher Office Hours: 9am –12pm daily

Science/Writing -

Students will respond to the mystery science activities this week. I will also post the links to each day's science lesson in my Additional Distance Learning Resources, from my teacher page.

Math -

Great job on the end of year final last week!!!! I was so proud of you guys. You have officially finished first grade math and are ready for second grade! For this last week you can choose between iReady Math or Fast Math for review and practice.

Reading -

Log into Raz-Kids daily, earn points by listening, reading, and taking comprehension quizzes in the reading room, then spend those points on items to decorate your Raz Rocket.

Fluency -

Free Choice Reading - Have students choose a **physical** book of their choice, and practice reading to you each day.

Art -

Visit Arthubforkids.com and try some directed draw activities, or make a card for Father's day.



Mrs. Tokarchik's Distance Learning Calendar Week of May 26th – May 29th

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|--------------------|---|--|---|---|---|
| Science | Mystery Science – Why do the stars come out at night? https://mysteryscienc e.com/sky/mystery- 5/stars-daily- patterns/128?code=N zQ5MzcxOA&t=studen t | Mystery Science – How can stars help you if you get lost? https://mysteryscienc e.com/sky/mystery- 6/stars-seasonal- patterns/156?code=N zQ5MzcxOA&t=studen t | Mystery Science – How do they make silly sounds in cartoons? https://mysteryscience.com/light/mystery-1/sounds-vibrations/105?code= NzQ5Mzcx0A&t=student | Mystery Science – Where do sounds come from? https://mysteryscienc e.com/light/mystery- 2/sounds- vibrations/144?code= NzQ5MzcxOA&t=stud ent | Mystery Science – Are Unicorns real? https://mysteryscience.com/minilessons/unicorns?code=ec007dc81640737bd3799f24f5f80e57 |
| Math 20 minutes | Math Free Choice, iReady Math or Fast Math | Math Free Choice, iReady Math or Fast Math | Math Free Choice, iReady Math or Fast Math | Math Free Choice, iReady Math or Fast Math | Math Free Choice, iReady Math or Fast Math |
| Writing | Why do you think you can see more stars in the country than the city? | How can stars help someone that is lost? | How can you make it sound like a thunderstorm? | Why did the sound stop when Lin touched the strings? | What made people believe that unicorns were real? |
| iRead/ Raz-Kids | 20 minutes | 20 minutes | 20 minutes | 20 minutes | 20 minutes |
| Fluency | Free Choice reading of a physical book. | Free Choice reading of a physical book. | Free Choice reading of a physical book. | Free Choice reading of a physical book. | Free Choice reading of a physical book. |