

E1 At-Home Learning for the Week of April 27-May 1

(All times listed below are approximations.)

	Monday	Tuesday	Wednesday	Thursday	Friday
Math <i>1st & 2nd grade = 45 minutes per week</i> <i>3rd grade = 100 minutes per week</i>	Classroom Math Activities	Classroom Math Activities	Classroom Math Activities	Classroom Math Activities	Classroom Math Activities
Reading/Writing <i>1st grade = 75 minutes per week</i> <i>2nd grade = 75 minutes per week</i> <i>3rd grade = 150 minutes per week</i>	Reading A-Z story + quiz Making Words Journaling	Reading A-Z story + quiz Making Words Journaling	Reading A-Z story + quiz Making Words Journaling	Reading A-Z story + quiz Making Words Journaling	Reading A-Z story + quiz Making Words Journaling
Daily Writing Prompts <i>3-5 sentences with capital letters, spaces and appropriate punctuation.</i>	What makes you smile?	What do you like to do with your family?	What are your favorite outdoor activities?	Write about if you were in a world with no adults.	Make a list of everything you like about yourself. Try to think of 10 things. **Remember...a list does not have to be in complete sentences.**
Video Chats on Microsoft Teams (E1 teachers will share times)					

E1 Bonus Learning Opportunities
(Consider trying a few of these ideas too.)

Reading	Montessori E1 Word Search Answer Key for Word Search Shark Fact or Fiction Khan Academy Sora
Mindfulness	Book : The Color Monster Activity : My Cup o Feelings
Math	Khan Academy Xtra Math
Culture	Neighborhood Map Activity - Mapping Activity Part 2
Science	Mystery Science Activity - If you floated down a river, where would you end up? What is a River? Worksheet What is a River Answer Key
Just for Fun	Learn to Draw a Shark Puppet

Please use what you have at home for these activities. Improvise when needed. Please do not make a purchase.

Guidance - Ms. Amanda	Create a Pause Activity
Art - Ms. Kelly	https://docs.google.com/document/d/1EfOmbkXPvfUshXJUbyYZconK0895lrai8H9UCgAVifY/edit?usp=sharing *Next Wednesday's Bonus video will be posted under Artsonia (Class code JCMW-TTPK) project Shape Design. We will learn how anything can be drawn by breaking it down into simple shapes, and will practice this skill by drawing Baby Yoda!

Music - Ms. Traci	<p>An illustrated song with instruments for you and a listening map!</p> <p>Remember Funga Alafia from Children's House music? Here's some fun stuff to add to it. This song is from West Africa and is a song of Welcome and Peace. The words roughly translate from the Yoruba language to Give us Peace.</p> <p>First here is Ms. Traci singing a book.</p> <p>And here is another singing of the song with added instruments that you can make at home.</p> <p>Finally here is a copy of the music of the song, and a copy of the instrument parts, if you want to try and read the rests and notes!</p> <p>Have fun and keep singing. Remember you can always go back to the other songs I have sent and sing those over again. I would love to see videos of you singing these songs!</p>
Phy Ed - Mr. Bart	<p>Always ask an adult's permission before doing any of these activities. Also, get outside for fresh air and physical activity/movement as often as you can!</p> <p>Activity: Animal Walks</p> <p>Skills: Muscular and Heart Strength and Endurance, Coordination</p> <p>How to play: Think of different animals and move your body for 30 counts for each one. Crab, Seal, Alligator, Bear, Duck, Puppy Dog, Elephant, Giraffe, Horse, Eagle</p> <p>**Bonus Activity: If you have an object and appropriate space at home, practice overhand throwing and catching!</p> <p>Check out this fun movement activity! http://www.viewpure.com/6ZIQBss7pS0?start=0&end=0</p>
School Nurse - Ms. Tori	<p>Check out the Nursing Department weekly updates at: https://www.ecasd.us/ECASD/media/District-Site/Student%20Services/School-Nurse-Upda</p>

[te-2-22.pdf](#)

Having enough sleep helps you and your children stay healthy. Getting adequate sleep helps your immune system be able to perform its job, fighting off illness. It contributes to heart and cardiovascular health and also supports brain function.

On this link

https://docs.google.com/document/d/1wqDFFrtgbvaT9rYAKamMvuUhTX_osT2dtlssCOCyL6A/edit?ts=5e9e315d