

MRS. ENSMINGER'S ENRICHMENT ACTIVITIES

I hope you all are staying safe and healthy!

If you are home with your child(ren), I have created a schedule that you may find helpful in adding some learning structure to your child's day. My sharing below comes from a desire to offer support and ideas. These are all optional learning experiences.

This schedule is similar to the one your child is used to at school!

8:30-9:00	Wake Up	Breakfast, AM Chores
9:00-10:00	Morning Walk	Or indoor exercise (check YouTube for fun kid "workouts" OR go to GetClassFit.com
10:00-11:00	Math time	-Math Flashcards (5 mins) -Telling time -Money skills -Math workbook - ST Math , i-Ready Math, Xtra Math , Zearn OR Splash Learn -Hundreds Chart Game OR another online resource from the chart below (10-15 mins for each activity)
11:00-12:00	Reading Time	-CVC blending cards (5 mins) -sight word flashcards (5 mins) - i-Ready OR another online activity from chart below - Raz-Kids (Headsprout) OR Scholastic.com * -Read a book (10-15 mins for each activity)
12:00-1:00	Lunch/Outside time	Eat a good lunch, wipe down tables, clean up Go outside!
1:00-2:00	Creative time	IDEAS for this time: Arts & Crafts project Science Experiment Brain Pop Jr (science/social studies videos) Brain Pop (science/social studies videos) Stevespanglerscience.com (science at home)
2:00-3:00	Quiet Time	Reading, Puzzles, coloring, nap, or other quiet activity
3:00-4:00	Writing Time	Write in Journal – Complete a writing prompt and edit writing. Complete a writing worksheet Practice writing sight words
4:00-8:00	Regular evening routine	Outside time, Dinner, PM Chores, TV time, Bedtime

***Go to <https://classroommagazines.scholastic.com/support/learnathome.html> for daily reading lessons!**

Choose grades pre-k and Kindergarten or grades 1-2 for the most appropriate instructional level.

OTHER IDEAS TO INCOPORATE INTO YOUR CHILD'S SCHEDULE

Subject Area	Activity ideas	Technology ideas and resources
Social / Emotional Learning	<ul style="list-style-type: none"> Brainstorm acts of kindness to do at home, at school, or in the community Create art to represent a specific emotion Mindfulness activities, yoga stretches 	<ul style="list-style-type: none"> Go Noodle exercise videos GetClassFit.com YouTube kids workouts
Writing	<ul style="list-style-type: none"> Write a letter to a relative Write a persuasive essay Create a birthday card 	<ul style="list-style-type: none"> Utilize Google Docs to practice typing Create an informative Google Slideshow about a topic or yourself
Reading	<ul style="list-style-type: none"> Read or listen to Nim's Island Independent reading Read to or with siblings Read to a pet Listen to reading on technology 	<ul style="list-style-type: none"> Scholastic Learn from Home RAZ kids EPIC iReady Reading Freckle.com Vooks
Phonics / Spelling	<ul style="list-style-type: none"> Practice sight word list that was sent home – rainbow write, sidewalk chalk, etc. Sight word list practice 	
Math	<ul style="list-style-type: none"> Create a "store" with objects in your home. Student practices purchasing items and making change. Use a ruler to measure objects around the home Math fact flash cards Play addition or subtraction games using playing cards 	<ul style="list-style-type: none"> Xtra Math iReady Math Brain Pop Greg Tang Math Games SplashLearn Freckle.com Zearn.org
Science/ STEAM	<ul style="list-style-type: none"> Make art using shaving cream Draw your own comic book Paint rocks Bake something Observe the clouds and draw them Invent your own musical instrument Built a paper airplane 	<ul style="list-style-type: none"> Kodable Crash Course Kids (Youtube) SteveSpanglerScience.com Brain Pop/Brain Pop Jr.
Social Studies	<ul style="list-style-type: none"> Research your favorite historical figure or place Create a map of your neighborhood or community Create a poster about your community 	<ul style="list-style-type: none"> Crash Course Kids (Youtube) Brain Pop/Brain Pop Jr.

HOW DO I LOG IN?

ClassLink (See handout in take home bag)

Through ClassLink you can access:

I-ready

ST Math

Raz-Kids

Brain Pop/Brain Pop Jr.

OTHER LOG IN OPTIONS:

Xtra Math – See handout in take home bag

SplashLearn – I will be sending log in to you on SeeSaw

Zearn.org - I will be sending log in to you on SeeSaw

Please let me know if you have an issue logging in to any of the resources

OTHER RESOURCES FOR YOU TO USE

WEBSITES

Freckle.com (class log in = bqcv27)

Starfall.com

Khanacademy.com

Abcya.com

Zearn.org

XtraMath.org

ABC Mouse

APPS

SeeSaw

Epic

Vooks

Book Creator

Magnetic ABC

Ten Frames

ABCmouse

Monster Math

Scratch JR

StarFall

Let's Read

YouTube

Kids Learning Tube

Free School

Homeschool Pop

Story Bots

Khan Academy

Smithsonian Channel

The Brain Scoop

World Word PBS

TED-Ed

Sci Show Kids

National Geographic Kids

Peekaboo Kidz

Storyline Online

Story Time with Ms. Becky

KidTimeStory Time

PODCASTS

Brains On

Six Minutes

But Why

Curious Kids

Story Pirates

Circle Round

Smash Boom Best

Wow in the World

Eleanor Amplified

The Two Princes

Ear Snacks

KidNuz

I have sent home various hands-on activities for you to complete with your child during this school closure.

Parents, you should have also received the following manipulatives for home use, via backpack mail on 03/13/2020:

MATH MANIPUATIVES PROVIDED:

- **Coins** to practice money skills
- A **clock** to practice telling time
- **Sight word flashcards** – please cut and use
- **Adding/subtracting flashcards** (a couple sheets of addition and subtraction facts) – please cut and use
- **Writing Journals and Writing Worksheets** – Please use writing prompts to get ideas started
- **Math Workbook with math practice worksheets**
- **CVC Blending cards** – Practice saying each sound and saying sounds together to make the word
- **Hundreds Chart** – Use as a resource. There are also many games you can play with the hundreds charts. Check out Pinterest for ideas.
- You may have **number flashcards** – Practice number skills