Dear Third Grade Families,

As we are embarking into uncharted territory together, we wanted to reach out to you all with some resources and activities for our "Learn from Home" time. We know that some of our kids greatly benefit from sticking to a predictable routine and schedule. Below we have outlined different resources, ideas, games, and references that students may access in the form of a **possible** schedule. But, as Dr. B said, your kids are free to do as much or as little as you choose as a family and there is **no specific schedule** that the students need to follow nor is there an expectation that students are following a full schedule from home. Below is more something that **could** be helpful for some children during the unexpected time at home. Again, all learning activities are **optional** and any work completed during this period of time will **not be graded**. Teachers will be offering feedback on learning when appropriate. As always, if you have any questions or concerns, please don't hesitate to reach out to us!

Thanks, Grade 3 Team

8:00	Wake Up/Breakfast	Good Morning!
9:00	Mindfulness	 Mindfulness Bootcamp GoNoodle
9:30	Online Learning Activities	Resources Used at School Currently iReady (Differentiated and Personalized ELA and Math Instruction) XtraMath (Fact Practice) Zearn (Differentiated Math Instruction) - Room 22 does not currently use ReadWorks (Reading Practice) Flocabulary (Vocabulary/Curriculum Instruction) Lexia (for those with accounts) KidRex (Kid friendly search engine) Google Drive (Can be used to type, share, create a slideshow, journal)
		 Other Suggested Resources Eureka Math- Starting Wednesday, March 18, National Great Minds is going to share—free to anyone—recorded daily lessons in Grades K-12 of Eureka Math®, K-8 of Wit & Wisdom®, and 3-5 of PhD Science®. These lessons will be delivered by GreatMinds teachers and will be viewable on any device so that teachers and their students may use them.

		 Khan Academy - Free video tutorial and interactive exercises. Classroom Cereal- Free printable resources for organized writing that aligns with Keys to Writing. Helps students through the writing process and the end product is a story. Math Playground- Great for math fluency through games and practice. BrainPop- Username: PRSDistrict - Password Athome123 Brainpop is a resource that covers ALL subjects in ALL grade levels. It is easy to use, with clear icons that will direct you to lessons that are valuable and curriculum aligned. Discovery K-12 This website offers at-home lessons in all subjects by grade level for parents. You'll need to sign up for individual accounts, but it walks through the sign-up easily.
10:30	Snack/Movement Break	 GoNoodle Just Dance Workouts
11:00	Learning Time	 Write a friendly letter (handwritten or via GoogleDocs) Journal (handwritten or via GoogleDocs) Send an email to the teacher Research topic of interest Free write a book or story Draw, build, create Deck of Cards Math Games Mystery Doug 77 Simple STEM Activities for Families
12:00	Lunch/Recess	Enjoy and get some fresh air!
1:00	Learning Time	 Read silently (Book of choice or use iReady, Readworks, etc.) Read outloud to a family member Read outloud into a recording device and listen back Listen to a family member read aloud to student Listen to a story online Storyline Online Brightly Storytime
2:00	Unplug	Enjoy the Afternoon!

MCAS Reference Sheets/Organizers

- Includes math reference sheets as well as organizers for Short Responses, Stories, and Essays

Fry Sight Words

- Great for reading and spelling practice

Editing Checklist

- Used for writing assignments

Hundreds Chart

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

9



X	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

Number Concepts for Primary Grades - Assessment © 2001-2002 by the Los Angeles County Office of Education



Other Varied Links

Scholastic

Kids National Geographic

Ideas for Social Distancing

Switcheroo Zoo- Watch, listen, and play games to learn all about animals!

Into the Book- Go "into the book" to play games that practice reading strategies!

Star Fall- Practice your phonics skills with these read-along stories

Offline Learning Opportunities

Prodigy- Math

Khan Academy- Math

<u>Squiggle Park</u>- Reading

Typing Club

History for Kids- Social Studies