



**Mrs. Colasinski/Mrs. McHugh's Remote Learning Plans**  
**First Grade**  
**May 4-8, 2020**

**Suggested Schedule:**

<b>Time Block</b>	<b>Total time</b>	<b>Activity or Goal</b>
10:00-10:30	30 min	ELA or Writing activity on Moby Max or Raz Kids
10:30-10:45	15 min	Break/Snack
10:45-11:15	30 min	Math activity on Moby Max Or RazKids
11:15-11:30	15 min	Break
11:30-12:00	30 min	Social Studies or Science on Moby Max
12:00-bedtime		Lunch, play outside, read a book, exercise, play a game, draw or color a picture
<b>Total learning/working time: 90 minutes</b>		

Lesson Plans: **Gradebook items highlighted**

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Video Mini-Lesson with Student Practice #1</b>	<b>Reading Standard:</b> RL1.3 Mini-lesson: <a href="#">Main Idea</a>	<b>Reading Standard:</b> RL1.3 Mini-Lesson: <a href="#">Main idea continued</a>	<b>Reading Standard:</b> RL1.3 Mini-Lesson:  <a href="#">Story elements</a>	<b>Writing Standard:</b> W1.1, L1.1,L1.1g Mini-Lesson: <a href="#">conjunctions</a> Fix It <b>M-You may only have on cookie</b> <b>T-she climbed up the Brown ladder</b> <b>W-Mrs hill tod excellent stories</b> <b>TH-jimmy was able to tie his shos</b>	<b>Writing Standard:</b> W1.1, L1.1,L1.1g Mini-Lesson: <a href="#">conjunctions continued</a> Fix It <b>F-Our you ready for summer</b>
<b>Practice</b>	Assignment on Moby Max Characters, Setting, and Main Events	Assignment on Moby Max Characters, Setting, and Main Events	<b>Assignment on Moby Max</b> Characters, Setting, and Main Events	<b>Assignment on Moby Max Opinion</b> <b>Would you rather read a book or do math?</b>	Assignment on Moby Max or journals
<b>Video Mini-Lesson with Student Practice #2</b>	<b>Math Standard:</b> 1NBT..6.C Subtracting multiples of 10 Mini-Lesson: Number line subtraction <a href="#">Number Line</a>	<b>Math Standard:</b> 1NBT..6.C Subtracting multiples of 10 Mini-Lesson: Subtracting with the Number Line	<b>Math Standard:</b> 1NBT..6.C Subtracting multiples of 10 Mini-Lesson: <a href="#">Subtracting Multiples of 10</a>	1NBT. 6.C Subtracting multiples of 10	<b>Sci/SS Standard:</b> S.S:E1.01 <b>Producers and Consumers</b> Mini-Lesson: <a href="#">Producers and Consumers</a>

	<u><a href="#">Subtraction</a></u>	<u><a href="#">Subtraction Using a Number Line</a></u>			
<b>Practice</b>	Assignment on Moby Max Subtract Multiples of 10	Assignment on Moby Max Subtract Multiples of 10	Assignment on Moby Max Subtract Multiples of 10	Assignment on Moby Max	Assignment on Moby Max, Science A-Z, etc.
<b>Independent Practice</b>	<b>Reading:</b> Raz Kids for 20 mins	<b>Math:</b> Abcy game for 20 mins	<b>Reading:</b> Raz kids for 20 mins	<b>Math:</b> Moby Max game for 20 mins	<b>Writing:</b> Write in journals about opinion

**Online Resources:**

Resource	Link	Mrs.Colasinski's Login	Mrs.McHugh's Log in
Moby Max	<a href="https://www.mobymax.com/signin/colasinski">https://www.mobymax.com/signin/colasinski</a>	Students choose picture password ( soccer ball & airplane) after clicking on their name	Log in letter sent to parents through class dojo
Raz Kids	<a href="https://www.raz-kids.com/">https://www.raz-kids.com/</a>	Students click on green kids login button Find their name and click on it Click on the apple to begin	Students click on green kids login button Find their name and click on it Click on the <b>strawberry</b> to begin