SUBJECT	MONDAY, APRIL 13 <sup>TH</sup>
ELA	<ul> <li>Complete         <ul> <li>https://cainc.i-ready.com/lessonPreview.jsf?componentId=DI.ELA.COM.</li> <li>2.1016.10≻=q</li> </ul> </li> <li>Cursive Lesson 1 <ul> <li>https://www.youtube.com/watch?v=XGBpqJ3VFDQ</li> </ul> </li> <li>Print WS from my website or use a whiteboard/marker or paper/pencil</li> </ul>
MATH	<ul> <li>Watch video: <a href="https://www.educreations.com/lesson/view/third-lesson-11-7/43263474/?s=Fnmsd3&amp;ref=link">https://www.educreations.com/lesson/view/third-lesson-11-7/43263474/?s=Fnmsd3&amp;ref=link</a></li> <li>Have paper/pencil or whiteboard/marker ready.</li> <li>Refer to textbook pages 459-462 <ul> <li>Complete # 1, 3, 4, 5, 7 on page 461-462</li> <li>Check answers (on website) See if you can figure out your errors.</li> </ul> </li> </ul>
SCIENCE	<ul> <li>Read pages 289 - 297 from Unit 8: Classifying Plants and Animals</li> <li>You can watch Mrs. Arshad read if you want extra assistance: https://www.loom.com/share/96897be6ce004c7b8eb947c91d4553ec</li> </ul>
SOCIAL STUDIES	<ul> <li>Watch <a href="https://jr.brainpop.com/socialstudies/geography/mexico/">https://jr.brainpop.com/socialstudies/geography/mexico/</a></li> <li>username: hawksrise &amp; password: rise</li> <li>Read Mexico study guide.</li> </ul>
OTHER	<ul> <li>20 minutes of iReady Reading</li> <li>Special Area: Art</li> </ul>

SUBJECT	TUESDAY, APRIL 14TH
ELA	<ul> <li>Watch         <ul> <li>https://drive.google.com/file/d/</li> <li>1z6WTVPGtdXJbUveyg0H5dvZeEZxgvB/view</li> </ul> </li> <li>Complete p. 282-283 along with the video</li> <li>Cursive Lesson 2 <ul> <li>https://www.youtube.com/watch?v=audtbdo3SuA</li> </ul> </li> <li>Print WS from my website or use whiteboard/marker or paper/pencil</li> </ul>
MATH	<ul> <li>Complete 11.7 Personal Math Trainer on ThinkCentral OR</li> <li>Homework p. 227—228 — turn in to Mrs. Fitzgerald</li> </ul>
SCIENCE	<ul> <li>Watch the Lesson 1 Digital Lesson</li> <li>Go to Classlink → Click the ED tile → Assignments</li> <li>Complete the Sum it Up activity on page 298</li> </ul>
SOCIAL STUDIES	<ul> <li>Answer the before questions for Land and Water</li> <li>Read Land and Water. Underline or highlight important information</li> <li>Watch Land and Water <a href="https://www.loom.com/share/0c676bd81b1f494799d355673c726f2f">https://www.loom.com/share/0c676bd81b1f494799d355673c726f2f</a></li> <li>Answer written questions to Land and Water</li> </ul>
OTHER	<ul><li>20 minutes of iReady Math</li><li>Special Area: PE</li></ul>

SUBJECT	WEDNESDAY, APRIL 15TH
ELA	<ul> <li>Read p. 284 and complete the chart on p. 285</li> <li>Cursive Lesson 3 <a href="https://www.youtube.com/watch?v=BOUFmR0h70M">https://www.youtube.com/watch?v=BOUFmR0h70M</a></li> <li>Print WS from my website or use whiteboard/marker or paper/pencil</li> </ul>
MATH	<ul> <li>Watch <a href="https://www.educreations.com/lesson/view/third-lesson-11-8/43317070/?s=eicYas&amp;ref=link">https://www.educreations.com/lesson/view/third-lesson-11-8/43317070/?s=eicYas&amp;ref=link</a></li> <li>Have paper/pencil or whiteboard/marker ready</li> <li>Refer to textbook pages 463-466 <ul> <li>Complete # 1, 2, 4, 6, 8, 9, 12</li> <li>Check answers (on website) See if you can figure out your errors</li> </ul> </li> </ul>
SCIENCE	<ul> <li>Complete the BrainCheck p. 299 - 300 - turn in to Mrs. Fitzgerald</li> <li>Go to the ED tile → Assignments → Online Lesson 1 Quiz</li> </ul>
SOCIAL STUDIES	<ul> <li>Answer the before questions for Climate</li> <li>Read Climate. Underline or highlight important information.</li> <li>Watch Climate Video         https://www.loom.com/share/32b9292d925e41f98daef2e54deface6     </li> <li>Answer written questions to Climate</li> </ul>
OTHER	<ul><li>20 minutes of iReady Reading</li><li>Special Area: Music</li></ul>

SUBJECT	THURSDAY, APRIL 16TH
ELA	<ul> <li>Read p. 286 and answer #1-2 on p. 287</li> <li>Cursive Lesson 4 <a href="https://www.youtube.com/watch?v=shj2rITjdXU">https://www.youtube.com/watch?v=shj2rITjdXU</a></li> <li>Print WS from my website or use whiteboard/marker or paper/pencil</li> </ul>
MATH	<ul> <li>Complete 11.8 Personal Math Trainer on ThinkCentral (CW grade)         OR</li> <li>Homework p. 229—230 (CW grade) — turn in to Mrs. Fitzgerald</li> </ul>
SCIENCE	<ul> <li>Read pages 301—307 in your Unit 8 Classifying Plants and Animals Science Packet</li> <li>Access digitally on the ED tile if you do not have the packet</li> </ul>
SOCIAL STUDIES	<ul> <li>Answer the before questions for Products and Natural Resources.</li> <li>Read Products and Natural Resources. Underline or highlight important information.</li> <li>Watch Products and Natural Resources         https://www.loom.com/share/b0c9826862a44e4685f4ca2ab72dc2a6     </li> <li>Answer written questions to Products and Natural Resources</li> </ul>
OTHER	<ul> <li>20 minutes of iReady Math</li> <li>Special Area: PE</li> </ul>

SUBJECT	FRIDAY, APRIL 17TH
ELA	<ul> <li>Read p. 290-291. Answer ALL the questions on p. 292-294 - <u>turn in to Mrs. Fitzgerald</u></li> <li>Cursive Lesson 5 <a href="https://www.youtube.com/watch?v=bvFTChyl3Js">https://www.youtube.com/watch?v=bvFTChyl3Js</a> </li> <li>Print WS from my website or use whiteboard/marker or paper/pencil</li> </ul>
MATH	Free Choice Friday! (See next page for information)
SCIENCE	<ul> <li>Watch the Lesson 2 Digital Lesson</li> <li>Go to Classlink → Click the ED tile → Assignments</li> <li>Complete the Sum it Up activity on page 308</li> </ul>
SOCIAL STUDIES	<ul> <li>Answer the before questions for Landmarks.</li> <li>Read Landmarks. Underline or highlight important information.</li> <li>Watch Landmarks         https://www.loom.com/share/a83877c175454bf59a6dad3b244496f2     </li> <li>Answer written questions to Landmarks</li> </ul>
OTHER	<ul> <li>Make sure you have 40 minutes in iReady Reading and iReady Math for the week (<u>this is a classwork grade</u>)</li> <li>Special Area: PE</li> <li>Make sure you have done your assignments for every special area for the week. Music, PE, Art, STEM</li> </ul>

Play a math game on a computer:

Prodigy

XtraMath

Abcya.com

Multiplication.com

iReady Math Learning Games Watch a math video on Brain Pop or Brain Pop Jr.

• Multiplication.com
• Greg Tang Math

Have a family

Jree Choice Friday

Find 5 flat objects around the house.

Draw them and show how you can divide them into halves,

Find and make a recipe with adult supervision. Make sure you use exact measurements.

member test you on

your math facts or

practice them on

Go on a scavenger hunt around your house. Look for real life examples of math.

Example: How many feet long is one side of your house compare to the other?

them into halves, thirds, and fourths.

Create three math word problems. Show the number sentence, solve it, and draw a picture.