

# THIRD GRADE DISTANCE LEARNING: WEEK 1 APRIL 13 - APRIL 17

SUBJECT	MONDAY, APRIL 13 <sup>TH</sup>
<b>ELA</b>	<ul style="list-style-type: none"><li>• Complete Tutorial Level B: <a href="https://cainc.i-ready.com/lessonPreview.jsf?componentId=DI.ELA.COM.2.1016.10&amp;sc=q">https://cainc.i-ready.com/lessonPreview.jsf?componentId=DI.ELA.COM.2.1016.10&amp;sc=q</a></li><li>• Cursive Lesson 1: <a href="https://www.youtube.com/watch?v=XGBpqJ3VFDQ">https://www.youtube.com/watch?v=XGBpqJ3VFDQ</a><ul style="list-style-type: none"><li>• Print WS from my website or use a whiteboard/marker or paper/pencil</li></ul></li></ul>
<b>MATH</b>	<ul style="list-style-type: none"><li>• Watch <a href="https://www.educrations.com/lesson/view/third-lesson-11-7/43263474/?s=Fnmsd3&amp;ref=link">https://www.educrations.com/lesson/view/third-lesson-11-7/43263474/?s=Fnmsd3&amp;ref=link</a><ul style="list-style-type: none"><li>• Have paper/pencil or whiteboard/marker ready.</li></ul></li><li>• Refer to textbook pages 459-462<ul style="list-style-type: none"><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>
<b>SCIENCE</b>	<ul style="list-style-type: none"><li>• Read pages 289 - 297 from Unit 8: Classifying Plants and Animals</li></ul>
<b>SOCIAL STUDIES</b>	<ul style="list-style-type: none"><li>• Mexico BrainPOP Jr. Video: <a href="https://jr.brainpop.com/socialstudies/geography/mexico/">https://jr.brainpop.com/socialstudies/geography/mexico/</a><ul style="list-style-type: none"><li>• username: hawksrise</li><li>• password: rise</li></ul></li><li>• Read Mexico study guide.</li></ul>
<b>OTHER</b>	<ul style="list-style-type: none"><li>• 20 minutes of iReady Reading</li><li>• Special Area: Art</li></ul>

# THIRD GRADE DISTANCE LEARNING: WEEK 1 APRIL 13 - APRIL 17

SUBJECT	TUESDAY, APRIL 14 <sup>TH</sup>
<b>ELA</b>	<ul style="list-style-type: none"><li>• Watch video: <a href="https://drive.google.com/file/d/1z--6WTVPGtdXJbUveyg0H5dvZeEZxgvB/view?usp=sharing">https://drive.google.com/file/d/1z--6WTVPGtdXJbUveyg0H5dvZeEZxgvB/view?usp=sharing</a></li><li>• Complete p. 282–283 along with the video.</li><li>• Cursive Lesson 2: <a href="https://www.youtube.com/watch?v=audtbdo3SuA">https://www.youtube.com/watch?v=audtbdo3SuA</a><ul style="list-style-type: none"><li>• Print WS from my website or use whiteboard/marker or paper/pencil</li></ul></li></ul>
<b>MATH</b>	<ul style="list-style-type: none"><li>• Complete 11.7 Personal Math Trainer on ThinkCentral OR</li><li>• Homework p. 227–228 – <b>turn in to Mrs. Letson</b></li></ul>
<b>SCIENCE</b>	<ul style="list-style-type: none"><li>• Watch the Lesson 1 Digital Lesson<ul style="list-style-type: none"><li>• Go to Classlink → Click the ED tile → Assignments</li></ul></li><li>• Complete the Sum it Up activity on page 298.</li></ul>
<b>SOCIAL STUDIES</b>	<ul style="list-style-type: none"><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 video <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>
<b>OTHER</b>	<ul style="list-style-type: none"><li>• 20 minutes of iReady Math</li><li>• Special Area: PE</li></ul>

# THIRD GRADE DISTANCE LEARNING: WEEK 1 APRIL 13 – APRIL 17

SUBJECT	WEDNESDAY, APRIL 15 <sup>TH</sup>
<b>ELA</b>	<ul style="list-style-type: none"><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><ul style="list-style-type: none"><li>• Print WS from my website or use whiteboard/marker or paper/pencil</li></ul></li></ul>
<b>MATH</b>	<ul style="list-style-type: none"><li>• Watch <a href="https://www.educations.com/lesson/view/third-lesson-11-8/43317070/?s=eicYas&amp;ref=link">https://www.educations.com/lesson/view/third-lesson-11-8/43317070/?s=eicYas&amp;ref=link</a><ul style="list-style-type: none"><li>• Have paper/pencil or whiteboard/marker ready.</li></ul></li><li>• Refer to textbook pages 463–466<ul style="list-style-type: none"><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>
<b>SCIENCE</b>	<ul style="list-style-type: none"><li>• Complete the BrainCheck p. 299 – 300 – <b>turn in to Mrs. Letson</b></li><li>• Go to the ED tile → Assignments → Online Lesson 1 Quiz</li></ul>
<b>SOCIAL STUDIES</b>	<ul style="list-style-type: none"><li>• Answer the before questions for Climate.</li><li>• Read Climate. Underline or highlight important information.</li><li>• Watch Climate video <a href="https://www.loom.com/share/32b9292d925e41f98daef2e54deface6">https://www.loom.com/share/32b9292d925e41f98daef2e54deface6</a>.</li><li>• Answer written questions to Climate</li></ul>
<b>OTHER</b>	<ul style="list-style-type: none"><li>• 20 minutes of iReady Reading</li><li>• Special Area: Music</li></ul>

# THIRD GRADE DISTANCE LEARNING: WEEK 1 APRIL 13 – APRIL 17

SUBJECT	THURSDAY, APRIL 16 <sup>TH</sup>
<b>ELA</b>	<ul style="list-style-type: none"><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><ul style="list-style-type: none"><li>• Print WS from my website or use whiteboard/marker or paper/pencil</li></ul></li></ul>
<b>MATH</b>	<ul style="list-style-type: none"><li>• Complete 11.8 Personal Math Trainer on ThinkCentral (CW grade) OR</li><li>• Homework p. 229–230 (CW grade) – turn in to Mrs. Letson</li></ul>
<b>SCIENCE</b>	<ul style="list-style-type: none"><li>• Read pages 301– 307 in your Unit 8 Classifying Plants and Animals Science Packet</li><li>• Access digitally on the ED tile (Classlink) if you do not have the packet.</li></ul>
<b>SOCIAL STUDIES</b>	<ul style="list-style-type: none"><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 video <a href="https://www.loom.com/share/b0c9826862a44e4685f4ca2ab72dc2a6">https://www.loom.com/share/b0c9826862a44e4685f4ca2ab72dc2a6</a></li><li>• Answer written questions to Products and Natural Resources.</li></ul>
<b>OTHER</b>	<ul style="list-style-type: none"><li>• 20 minutes of iReady Math</li><li>• Special Area: PE</li></ul>

# THIRD GRADE DISTANCE LEARNING: WEEK 1 APRIL 13 - APRIL 17

SUBJECT	FRIDAY, APRIL 17 <sup>TH</sup>
<b>ELA</b>	<ul style="list-style-type: none"><li>• Read p. 290–291. Answer ALL the questions on p. 292– 294 – turn in to Mrs. Letson</li><li>• Cursive Lesson 5: <a href="https://www.youtube.com/watch?v=bvFTChyl3Js">https://www.youtube.com/watch?v=bvFTChyl3Js</a><ul style="list-style-type: none"><li>• Print WS from my website or use whiteboard/marker or paper/pencil</li></ul></li></ul>
<b>MATH</b>	<ul style="list-style-type: none"><li>• Free Choice Friday! (See next page for information)</li></ul>
<b>SCIENCE</b>	<ul style="list-style-type: none"><li>• Watch the Lesson 2 Digital Lesson<ul style="list-style-type: none"><li>• Go to Classlink → Click the ED tile → Assignments</li></ul></li><li>• Complete the Sum it Up activity on page 308.</li></ul>
<b>SOCIAL STUDIES</b>	<ul style="list-style-type: none"><li>• Answer the before questions for Landmarks.</li><li>• Read Landmarks. Underline or highlight important information.</li><li>• Watch Landmarks video <a href="https://www.loom.com/share/a83877c175454bf59a6dad3b244496f2">https://www.loom.com/share/a83877c175454bf59a6dad3b244496f2</a></li><li>• Answer written questions to Landmarks.</li></ul>
<b>OTHER</b>	<ul style="list-style-type: none"><li>• Make sure you have 40 minutes in iReady Reading and iReady Math for the week (this is a classwork grade)</li><li>• Special Area: STEM</li></ul>

★1 Play a math game on a computer:

- Prodigy
- XtraMath
- Abcya.com
- Multiplication.com
- Greg Tang Math

★2

iReady Math Learning Games

★3

Watch a math video on Brain Pop or Brain Pop Jr.

★4

Have a family member test you on your math facts or practice them on your own.

**MATH**

*Free Choice Friday*

★5

Find 5 flat objects around the house. Draw them and show how you can divide them into halves, thirds, and fourths.

★6

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

★7

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?

★8

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