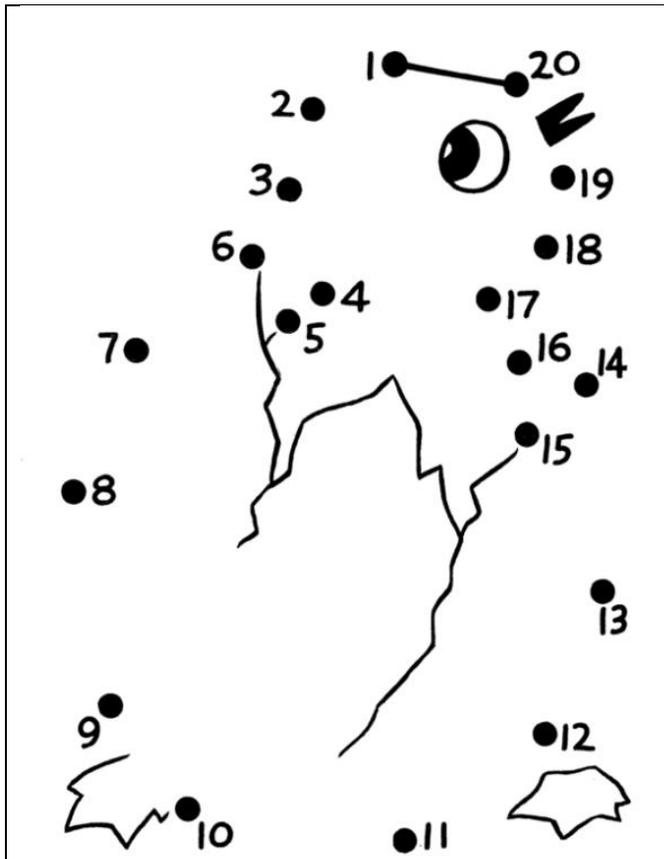
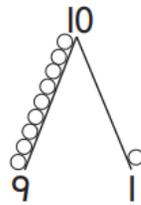


Kdg. Subj.	Tuesday 5/12	Wednesday 5/13	Thursday 5/14	Friday 5/15	Monday 5/18										
<b>Reading</b>	Watch Humpty Dumpty Memorize and recite the nursery rhyme <a href="https://www.youtube.com/watch?v=Dft_CERlcAQ">https://www.youtube.com/watch?v=Dft_CERlcAQ</a>	Brainstorm animals you think come from eggs. Read <b>Chickens Aren't the Only Ones</b> <a href="https://www.youtube.com/watch?v=jIRfD7TTci4">https://www.youtube.com/watch?v=jIRfD7TTci4</a>	Read 3 books. Pick your favorite stuffed animals to sit on your lap. <a href="https://www.wilbooks.com/free-resources-free-online-books-kindergarten">https://www.wilbooks.com/free-resources-free-online-books-kindergarten</a>	Read <u>After the Fall (How Humpty Dumpty Got Back up Again)</u> <a href="https://youtu.be/uIH91_PCmqM">https://youtu.be/uIH91_PCmqM</a>	Snuggle up with a family member. Read a <b>bunch</b> of books.										
<b>Writing / Word Work</b>	Make a list of words that rhyme with fall. Draw a scene of Humpty Dumpty. Draw a wall with lots of large bricks. Write one of the rhyming words on a brick. Draw Humpty Dumpty, the horses and King's men.	<b>Writing</b> Write a list of animals you learned that are Oviparous (come from an egg). How many can you come up with?	<b>Word work</b> Build short u words. See below. *Cut the letter blocks out or write on small pieces of paper. Move them around to make new words. *Write your words *Write your words in a sentence.	Make your own Humpty Dumpty rhymes.  Write: <b>Humpty Dumpty sat on a _____.</b> <b>Humpty Dumpty had a great _____.</b>	Build sight words with whatever small objects you have at home. Pennies, cereal, Legos, playdough.  See word list below.										
<b>Math</b>	<b>Ten Petal Flowers</b> <ol style="list-style-type: none"> <li>1 Glue some  on .</li> <li>2 Glue  on  to make 10 in all. </li> <li>3 Work Together Say the addition.  4 + 6 = 10</li> <li>4 Switch roles. Start again.</li> <li>5 Repeat the activity.</li> </ol>	Complete <b>Math mountains</b> for partners of 10, <b>dot to dot</b> , and <b>addition problems</b> below.	<b>Draw teen numbers.</b> Which number comes before, which one comes after?  <ol style="list-style-type: none"> <li>1 Use .</li> <li>2 Draw a teen number. </li> <li>3 Share your drawing. </li> </ol>	<b>Create Math story problems.</b> *I had 9 marbles. I lost 3. How many do I have now? *I had 5 marbles. I lost 2. How many do I still have? *I have 6 marbles. Dad took 2 of them. How many are left?	Write <b>decade numbers</b> . Fold paper several times. Write with different materials (chalk, paint, crayons, markers, pencil) <table border="1" data-bbox="1890 1031 1953 1339"> <tr><td>10</td></tr> <tr><td>20</td></tr> <tr><td>30</td></tr> <tr><td>40</td></tr> <tr><td>50</td></tr> <tr><td>60</td></tr> <tr><td>70</td></tr> <tr><td>80</td></tr> <tr><td>90</td></tr> <tr><td>100</td></tr> </table>	10	20	30	40	50	60	70	80	90	100
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<b>MAPEL</b>	<a href="https://www.ecasd.us/ECASD/media/Northwoods-Elementary/Grades-K-2-MAPEL-Week-of-5_12-5_18-(1).pdf">https://www.ecasd.us/ECASD/media/Northwoods-Elementary/Grades-K-2-MAPEL-Week-of-5_12-5_18-(1).pdf</a>														



Draw Tiny Tumblers for these Math Mountains.



$$4 + 5 = \square$$

$$1 + 9 = \square$$

$$6 + 4 = \square$$

$$7 + 2 = \square$$



$$6 + 3 = \square$$

$$3 + 6 = \square$$

$$3 + 3 = \square$$

$$2 + 5 = \square$$



$$4 + 3 = \square$$

$$2 + 4 = \square$$

$$5 + 2 = \square$$

$$4 + 4 = \square$$



Build short u words with tiles below:

ut	ub	un	ug	up	h	n	p
g	s	t	b	j	c	r	m



## Bonus

Reading/Writing/Word Work	Mathematics	Science/ Social Studies Links	Health & Social/Emotional Learning
<p><b>*Ongoing-- Sight words read and write:</b> the, to, play, like, of, for, my, his, do, are, as, said, see, put, look, from, you, here, come, I, a, is</p> <p>*Work in "My 2020 Covid-19 Time Capsule". Sent home last week.  <a href="#">click here for website</a></p>	<p>*Practice writing your numbers. How high can you go?</p> <p>*Make your own dot-to-dot picture.</p> <p>*Play a board game that involves counting.</p> <p>*Watch and say 3D shapes  <a href="https://www.youtube.com/watch?reload=9&amp;v=2cg-Uc556-Q">https://www.youtube.com/watch?reload=9&amp;v=2cg-Uc556-Q</a></p> <p>Talk about each 3d shape, does it STACK? Does it ROLL?</p> <p>-Play a game at:  <a href="https://www.ixl.com/math/kindergarten">https://www.ixl.com/math/kindergarten</a></p>	<p><b>*Watch What Comes from an Egg.</b>  <a href="https://wisconsin.pbslearningmedia.org/resource/ket-earlychild-sci5/what-comes-from-an-egg/">https://wisconsin.pbslearningmedia.org/resource/ket-earlychild-sci5/what-comes-from-an-egg/</a></p> <p><b>*Check out other videos of Oviparous animals</b></p> <p>*Send a sunshine card to Care Partners (people in nursing homes that aren't able to have visitors at this time) <i>Care Partners, 3325 Birch Street, Eau Claire, WI 54701</i></p>	<p>*Comment or connect with a classmate on your class page Class Dojo / Facebook.</p> <p><b>*Take a picture of your work.</b> Post it or send it to your teacher.</p> <p><b>*Take a video of yourself reading a story. Post it on face book.</b></p> <p>*Read <b>The Good Egg</b>  <a href="https://www.youtube.com/watch?v=s5q2Z30Vi5U">https://www.youtube.com/watch?v=s5q2Z30Vi5U</a></p> <p>*Do a feelings check-in with your child.</p>

