

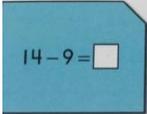


Northwoods Elementary At-Home Learning

*All needed attachments are written in red on this calendar. They are NOT live links to click on. You will find the attachments on the Northwoods Website At Home Learning First Grade Section [Here](#)
 Attachments can be printed and completed or completed in your notebook.

Subject	Tuesday 6/2	Wednesday 6/3	Thursday 6/4	Friday 6/5	<i>Material/Book Return to Northwoods</i>
Reading/ Writing * 75 mins/week or 15 mins/day. * All writing activities may be completed in a notebook or orally.	Complete memory book pages 1 and 2. Read and complete the Scholastic News that was mailed home: <u>Making Ice Cream</u>	Complete memory book pages 3 and 4. Read and complete the Scholastic News that was mailed home: <u>Saving Gibson</u>	Complete memory book pages 5 and 6. Read and complete the Scholastic News that was mailed home: <u>Flip for the Olympics</u>	Complete memory book pages 7 and 8. Read and complete the Scholastic News that was mailed home: <u>Do Pigs Use Sunscreen?</u>	*Look through your house and gather the guided reading and library books. Please place the guided reading books into a Ziploc bag. *Material Return to Northwoods Grades K- 5* Monday, June 8, 11:00AM to 6:00PM for Last Names A to M Tuesday, June 9, 11:00AM to 6:00PM for Last Names N to Z

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Mathematics * 45 mins/week, or 9 mins/day)	Use the 120 chart that was mailed home to complete the following activities: *Start on 10 and count by 10's to 120 *Start on 38 and count by 10's to 108. Repeat this with 3 other choice numbers. *Ring every number with 5 ones (5,15,25,...) in red *Ring every number with 7 tens in blue *Ring every number with 2 ones in green *Ring every number with 3 tens in orange *Use your chart to solves these equations: 79 + 20 43 + 30 28 + 50 (Hints: Find your number and move your finger down to solve)	Cut apart the blue secret code cards that were mailed home. Separate the ones and tens. Choose a card from each pile to build a two-digit number. Find the number on your 120 chart. What is 10 more? What is 10 less? *Do this again with 3 other numbers. (Hint: move your finger up or down to solve) Practice counting to 120 by 1's. Write numbers to 120 if time.	Complete the June calendar that was mailed home. Using any colored set of math flashcards that were mailed home. Choose a card and create a story problem that matches the card. Repeat with additional cards if time. Example: <div style="border: 1px solid gray; padding: 5px; background-color: #f0f0f0; margin: 10px 0;">  <div style="font-family: cursive; font-size: small;"> 14 birds are in a tree. 9 fly away. How many birds are left in the tree? </div> </div>	Can you help Puzzled Penguin solve this problem? <div style="text-align: center; margin: 10px 0;">  </div> Puzzled Penguin thinks there are 100 students in first grade. Here are the numbers in each class: 1W-23 1G-23 1R-21 Use your 120 chart and see if Puzzled Penguin is right. What is your total?	Have a great  Summer Vacation!
MAPEL *Include minutes/week	Click Here				



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(ongoing/untimed, 30 min/week)	
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BONUS ACTIVITIES

We highly recommend these online resources. They match our lessons for the week and provide students with additional lessons and practice. The reason they are in the bonus section of our calendar are due to the facts that we understand not all of our students have access to the internet at this time and these activities may go over the 30 min per day.

Reading/Writing	Mathematics	Connections to Science and Social Studies	Health & Social/Emotional Learning
<p>Review the spelling words any way you choose. Have someone in your family give you a spelling test.</p> <p>when want know your were have too where</p> <p>Tuesday: Write in Weekend Diary</p> <p>Continue to work through the pages in your handwriting book.</p> <p>Continue to work through the sorts in the Words Their Way word sort book.</p>	<p>Complete any Homework/Remembering pages that have not been completed yet.</p> <p>Challenge: Unit 8 math book pages (This will be covered at the beginning of second grade.)</p> <p>Complete Think Central online practice assignments in your <u>"To Do"</u> section. Here</p> <p>Explore Think Central <u>Math Activity Center</u> (Click on library, then math activity center, then students may choose activities) Here (activity suggestions listed below)</p>	<p>Go on a nature walk. Look for plants and animals. Draw a map of where you went and what you saw.</p> <p>Plant a seed.</p> <p>Make a Top 10 list of foods we get from plants.</p> <p>Make a rock collection and name the properties you observe. Build a sandcastle.</p>	<p>Interact daily on Class Dojo by "liking" and commenting on posts</p> <p>A special message followed by a read aloud from Mrs. House:</p> <p>This summer, I encourage you to take time each day to think of ways you can brighten someone's life with a random act of kindness. It could be sharing a smile, picking some flowers for someone, mowing an elderly person's lawn, or writing a chalk message on the</p>



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<p>Independently read and listen to reading (Khan Academy, Pebble Go, Tumble Books) for additional minutes.</p> <p>Tumble Books: Here</p>	<p>Watch these videos below to check out fun ways to explore math through music! What's your favorite song to dance to? How can you make music at home?</p> <p>From, Mrs. Paullin</p> <p>Video 1</p> <p>Video 2</p> <p>Video 3</p> <p>Some of Mrs. Paullin's favorite silly math songs Here!</p>		<p>sidewalk for your neighbors walking by. I miss you and look forward to seeing you again. Take care and happy reading! Mrs. House</p> <p>Listen to Mrs. House read the book Each Kindness by Jacqueline Woodson Here.</p>
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