



## 4 LEARNING MENUS:

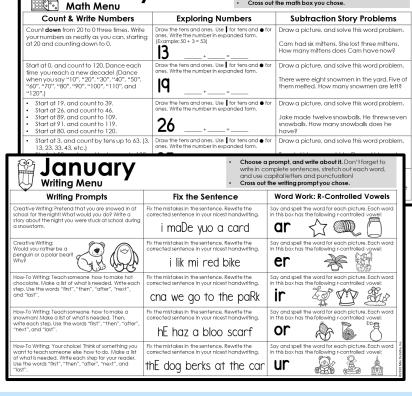
- Writing
- Math
- Reading

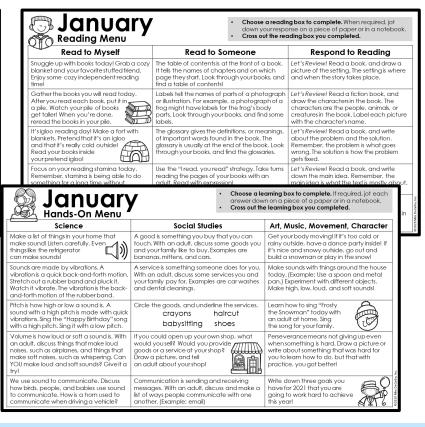
January

 Hands-On Learning Menu that incorporates science, social studies, art/music/PE/character education

Choose a math box to complete. Record your work and

your answers on a piece of paper or in a notebook. Cross out the math box you chose.

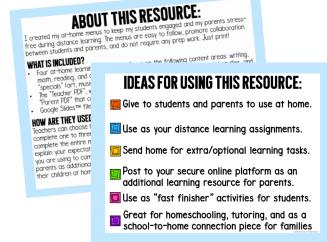






# INCLUDES:

- Teacher PDF which has instructions, ideas, suggestions, and printable learning menus
- A link in the Teacher PDF that allows you add digital menus to your Google Slides™ and share them with your students
- Parent PDF that you can email directly to the parents of your students (ink-friendly)





#### **HELLO FAMILIES!**

Please help your child complete the activities on the learning menu(s) your teacher assigned. After your child completes a learning activity, cross out the box on the menu to keep track of the ones you worked on. Your teacher will let you know which menu or menus to do and how many boxes to complete each week. I hope you and your child have fun learning together!





- Choose a reading box to complete. When required, draw or write down your response on a piece of paper or in a notebook.
- Cross out the reading box you completed.

Read to Myself	Read to Someone	Read and Respond	
Snuggle up with books today! Grab a cozy blanket and your favorite stuffed friend. Enjoy some cozy independent reading time!	The table of contents is at the front of a book. It tells the names of chapters and on which page they start. Look through your books, and find a table of contents!	Let's Review! Read a book, and draw a picture of the setting. The setting is where and when the story takes place.  Let's Review! Read a fiction book, and draw the characters in the book. The characters are the people, animals, or creatures in the book. Label each picture with the character's name.	
Gather the books you will read today. After you read each book, put it in a pile. Watch your pile of books get taller! When you're done, reread the books in your pile.	Labels tell the names of parts of a photograph or illustration. For example, a photograph of a frog might have labels for the frog's body parts. Look through your books, and find some labels.		
It's igloo reading day! Make a fort with blankets. Pretend that it's an igloo and that it's really cold outside! Read your books inside your pretend igloo!	The glossary gives the definitions, or meanings, of important words found in the book. The classary usually at the error he ok. Look through books, of f	Let's the dank, da	

Focus on your reading stamin today. Remember, stamina is table to do something for a long without stopping.

Have a pajama reading day!
Put on your favorite
pajamas, and find a cozy
place to read your favorite
books.

ing lenu

streten out each word and write down all of me sounds you hear. Use proper spacing!

Cross out the writing activity box that you chose.

	W g nk	Fix the Sentence	Word Work: R-Controlled Vowels
H CARC ALL	ative Writ Pretend that you are yed in at school for the night! What would you do? Write a story about the night you were stuck at school during a snowstorm.	Fix the mistakes in the sentence. Rewrite the corrected sentence in your nicest handwriting.  i maDe yuo a card	Say and spell the word for each picture. Each word in this box has the following r-controlled vowel:
	Creative Writing: Would you rather be a penguin or a polar bear? Why?	Fix the mistakes in the sentence. Rewrite the corrected sentence in your nicest handwriting.  i lik mi red bike	Say and spell the word for each picture. Each word in this box has the following r-controlled vowel:
	How-To Writing: Teach someone how to make hot chocolate. Make a list of what is needed. Write each step. Use the words "first", "then", "after", "next", and "last".	Fix the mistakes in the sentence. Rewrite the corrected sentence in your nicest handwriting.  Cna we go to the paRk	Say and spell the word for each picture. Each word in this box has the following r-controlled vowel:
	How-To Writing: Teach someone how to make a snowman! Make a list of what is needed. Then, write each step. Use the words "first", "then", "after", "next", and "last".	Say and spell the word for each picture. Each word in this box h following r-controlled vowel: Depth by the picture of the word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture. Each word in this box h following r-controlled vowel: Depth by the word for each picture.	
	How-To Writing: Your choice! Think of something you want to teach someone else how to do. Make a list of what is needed. Write each step for your reader. Use the words "first", "then", "after", "next", and "last".	Fix the mistakes in the sentence. Rewrite the corrected sentence in your nicest handwriting.  ThE dog berks at the car	Say and spell the word for each picture. Each word in this box has the following r-controlled vowel:





- Choose a math box to complete. Record your work and your answers on a piece of paper or in a notebook.
- Cross out the math box you chose.

Count & Write Numbers	Exploring Numbers	Subtraction Story Pro	blems
Count <b>down</b> from 20 to 0 three times. Write your numbers as neatly as you can, starting at 20 and counting down to 0.	Draw the tens and ones. Use for and • for ones. Write the number expanded form. (Example: 50 + 3)	er in problem.	st three
Start at 0, and count to 120. Dance each time you reach a new decade! (Dance when you say "10", "20", "30", "40", "50", "60", "70", "80", "90", "100", "110", and "120".)	Draw the tens and ones. Use for and • for ones. Write the number expanded form.		in the
<ul> <li>Start at 19, and count to 39.</li> <li>Start at 26, and count to 46.</li> <li>Start at 89, and count to 109.</li> <li>Start at 91, and count to 119.</li> <li>Start at 80, and count to 120.</li> </ul>	Draw the tens and ones. Use of the card of the form ones. Write the number expanded form.		vord e ny
<ul> <li>Start at 3, and count by tens up to 63. (3, 13, 23, 33, 43, etc.)</li> <li>Start at 52, and count by ten 102.</li> <li>Start at 12, and count by tens 112.</li> </ul>	ad. n Lear	M U · Cros	learning box to complete. If a lired, draw or write each answer down a piece of a paper or in a notebook.
Write the missing numbers.  • 24, 25, 26,,,  • 47, 48, 49,,,  • 108, 109, 110,,,	ake a list pir you nome at make so d! Laten efully. Even things the refrigerator an make sounds!	A good is something you buy that you can touch. With an adult, discuss some goods you and your family like to buy. Examples are bananas, mittens, and cars.	Art, Music, Movement, Character Get your body moving! If it's too cold or rainy outside, have a dance party inside! If it's nice and snowy outside, go out and build a snowman or play in the snow!
vil mo ar vil	unds are made by vibrations. A pration is a quick back-and-forth otion. Stretch out a rubber band and pluck it. Watch it vibrate. The pration is the back-and-forth otion of the rubber band.	A service is something someone does for you. With an adult, discuss some services you and your family pay for. Examples are car washes and dental cleanings.	Make sounds with things around the house today. (Example: Use a spoon and metal pan.) Experiment with different objects. Make high, low, loud, and soft sounds!
so qu Bir	tch is how high or low a sound is. A und with a high pitch is made with vick vibrations. Sing the "Happy thday" song with a high pitch. ng it with a low pitch.	Circle the goods, and underline the services.  crayons haircut babysitting shoes	Learn how to sing "Frosty the Snowman" today with an adult at home. Sing the song for your family.
is. me ar sue	olume is how loud or soft a sound With an adult, discuss things that ake loud noises, such as airplanes, nd things that make soft noises, ch as whispering. Can YOU make ud and soft sounds? Give it a try!	If you could open up your own shop, what would you sell? Would you provide goods or a service at your shop? Draw a picture, and tell an adult about your shop!	Perseverance means not giving up even when something is hard. Draw a picture or write about something that was hard for you to learn how to do, but that with practice, you got better!
Di: bc Hc	e use sound to communicate. scuss how birds, people, and abies use sound to communicate. ow is a horn used to communicate nen driving a vehicle?	Communication is sending and receiving messages. With an adult, discuss and make a list of ways people communicate with one another. (Example: email)	Write down three goals you have for 2021 that you are going to work hard to achieve this year!



### **ABOUT MISS DECARBO**

Christina DeCarbo-Wagers is an elementary teacher from Northeast Ohio. She holds a Bachelor's degree in Early Childhood Education, a Master's degree in Elementary Literacy, and a specialized K-I2 reading endorsement. Christina has experience in instructional consulting, literacy coaching, and professional development services. Over the course of her career, she has presented literacy workshops and professional development sessions for Staff Development of Educators, ASCD, and state and local educational conferences. Christina has also provided extensive services and trainings for school districts and educational service centers across the state of Ohio.

Christina is passionate about helping students reach their greatest potential as readers and writers. Her engaging resources are based

on developmentally-appropriate research and are

founded in the importance of critical thinking, creativity, and problem-solving skills for young

learners. Her educational company,

Miss DeCarbo, Inc., was founded in 2012 and

provides educators with curriculum, ideas,

research-based advice, and inspiration. You

can learn more about Miss DeCarbo by visiting

her website, www.missdecarbo.com.

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