



Cassville School - Fifth Grade Learning Menu for Reading, Writing, Math & Science

Week of April 14 - 17, 2020

Main Dishes (Pick 2 from each subject)		
Reading	Writing	Math
<p>*Please READ, READ, READ and READ some more.</p> <p>*Test at least once a week on AR https://hosted327.renlearn.com/714005/</p> <p>*Use www.sheppardsoftware.com to work on the USA 4 Kids Games. You can find it under the hand waving a flag.</p> <p>*Complete at least 1 i-Ready READING practice https://login.i-ready.com/</p> <p>*Log into www.freckle.com. Class codes will be on Google Classroom announcements. Complete at least 1 ELA activity this week. Feel free to have fun and explore more activities.</p>	<p>*Go outside and collect items found outside and create a picture of an animal. Write down steps used to create your animal and post a picture of your creation on Remind101 (Woodard/Rhea), Facebook (Nickle), text the picture to your writing teacher or upload a picture to our Google Classroom.</p> <p>*Start a reading log about what you are reading daily and include the reading strategies you are using while you read your book in your reading log. Reading strategies are: predict, visualize, connect, question, infer, evaluate, and identify.</p> <p>*Start a daily journal to record what you are doing, how you feel, and how things have changed in your life. This will be a neat thing to go back and read in five years and look back on how things changed. Make sure to put the date at the start of each entry.</p>	<p>*Complete at least 1 i-Ready math practice https://login.i-ready.com/</p> <p>*Complete at least 1 day of Xtra Math https://xtramath.org</p> <p>*eSpark https://student.esparklearning.com/student/login</p> <p>*Multiplication Handout - https://drive.google.com/file/d/1v0uG-F0cpdTh-tpYOtihHz4ryWJO6GLI/view?usp=sharing</p> <p>*FractionHandout-https://drive.google.com/open?id=1dAWrOIkV8gosDmzlwuvUchX-o-jXodAJ (If you do not have access to a printer, copy the problems down on a piece of paper.)</p>

S.T.E.M. Side Dishes (Pick 2)	Dessert (Pick 2)												
<p>1. Makerspace: Stem activities you can do at home.</p> <p>2. Mystery Doug- Mystery Doug Livestream Tuesday, April 7 at 10 am Pacific / 1 pm Eastern mysteryscience.com/live (click on the blue link to see last week's livestream)</p> <p>3. https://babbledabledo.com/science-kids-crystal-suncatcher-craft/ Make a crystal suncatcher</p>	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">www.abcya.com</td> <td style="width: 50%;">www.sheppardsoftware.com</td> </tr> <tr> <td>www.prodigygame.com</td> <td>https://www.storylineonline.net/</td> </tr> <tr> <td>www.starfall.com</td> <td>www.splashmath.com</td> </tr> <tr> <td>www.mathgames.com</td> <td>www.noredink.com</td> </tr> <tr> <td>https://student.esparklearning.com/student/login</td> <td></td> </tr> <tr> <td>https://www.myon.com/library/browse.html</td> <td></td> </tr> </table>	www.abcya.com	www.sheppardsoftware.com	www.prodigygame.com	https://www.storylineonline.net/	www.starfall.com	www.splashmath.com	www.mathgames.com	www.noredink.com	https://student.esparklearning.com/student/login		https://www.myon.com/library/browse.html	
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Pick at least 3 activities of your choice and complete

Art

Rainbow Art:

This week we are going to focus on rainbows. We are going to have a rainbow race. Find a friend to play with. Now you will pick an area to place your items. You will start by finding something the color red and bring it to the area. Then following the same directions with orange, yellow, green, blue, and then violet. Then draw a pretty picture of a rainbow or one with a rainbow in it.

Music

Google Classroom Code: dyoqowe

Use "found sounds", or random things around your house, to create your own Junk Band. Have a fun jam session!
Think "Stomp!"

Visit www.musicplayonline.com and create a FREE student account to explore this amazing music website!
Username: snow
Password: 2020

PE

Warm-up: Cassville Wildcat Stretches and run around the house 5 times.

- Go outside for 20 mins and be active. For example going on a family walk or playing catch.
- Have a dance party with your family!

Technology

Google Classroom Class Code: kmbytj5

- Go to Google Classroom to sign in to code.org and work on our code lessons.
- Go to www.typing.com to work on lessons or games. You can still work and play, even if you don't remember your login information.

Library

Google Classroom Code: fzvek7a



Accelerated Reader™

<https://hosted327.renlearn.com/714005/>

Make a book recommendation. Tell the title, what it's about, and why you liked it.

Speech & Language

<http://cassville.k12.mo.us/pages/kwillis/home.htm>

<http://learnenglishkids.britishcouncil.org/en/tongue-twisters>

Speech/Language Activity:

Name 10 things in your bedroom or kitchen that have your sound in their names. If you could only have a bedroom or kitchen in your house, which would you have? Why?

Flex Learning Activities

- Write a kind message to someone on the sidewalk using chalk
- Invent a game using things you have inside or outside your home
- Go on a nature walk and see how many different animals & habitats you see
- Independent Reading

**Title & WIN Time
Phonics Practice**

<http://www.phonicsplay.co.uk/>

First, key in username & password. You will find this at the top of the page. Next, click on "Children." Then, click on "Games." After that, Click on "Phase 3." Finally click on "Make a Match" to sh, ch, th, ng. PLAY the game. Have Fun!

**5th Grade
Printable Learning Packet Link**

Math, Reading, & Writing Activity

<https://docs.google.com/document/d/1rXJpvNsJP4BH88bRiXrB6cXGj-IUYGborP-keHbcsak/edit?usp=sharing>

Special Class Packet:

https://docs.google.com/document/d/13Ne043Vhhl502VnzUWavxOL5bg_xpTsPJfrZiZxUDrY/edit?usp=sharing