RUSSELL ELEMENTARY Fourth Grade Activities

Directions: Students should complete activities for each day. Some of the assignments will be on your Chromebook (or other device). As you complete assignments, cross them out so you can see what great progress you are making! Scroll down for additional information (websites & teacher contact information).

If you are in need of usernames & passwords check the bottom of this page. If they are not listed, message your child's teacher.

April 9	 Writing Research Project (You have a week to complete.): <u>https://docs.google.com/document/d/1cfjl6ca6E49c1uclJ4z07v3Tm6gQjosSFwTBqlSEs</u> <u>Kk/edit?usp=sharing</u> Read this article about the American Revolution: <u>http://www.scholastic.com/beyondthebattlefield/pdfs/BloodSmokeFreedom_Grade3.pdf</u> Answer the Pause & Think questions on the following document: <u>https://docs.google.com/document/d/10cjo_ulVPiRuFPFpQ8L_3wLOmMndZ0aU</u> <u>dCUmgFmVqIM/copy?usp=sharing</u> When finished, share it with your teacher. Redbird Math (20 minutes) "McGraw-Hill" in the Hazelwood Bookmarks Optional: Virtual Field Trip to the Museum of the American Revolution: <u>https://www.scholastic.com/beyondthebattlefield/</u> Play outside if weather permits.
April 14	 Continue Writing Research Project Log on to ReadTheory.org for 25-30 minutes; 80% or higher on each quiz is the goal Finish the lesson you are on in Redbird Math and start a new one. Brain Pop Video & Quiz (Username and password at the bottom of the schedule) Camouflage: <u>https://www.brainpop.com/science/ecologyandbehavior/camouflage/</u> Quiz: <u>https://forms.gle/LSLT4WqHvLNFWdi6A</u> Play outside if weather permits.
April 15	 Continue Writing Research Project Read the article and watch the video about George Washington <u>https://sn3.scholastic.com/issues/2018-19/020419/washington-s-secrets-revealed.html</u> <u>#On%20Level</u> Finish the lesson you started yesterday in Redbird Math. Brain Pop Video & Quiz Food Chains: <u>https://www.brainpop.com/science/ecologyandbehavior/foodchains/</u> Game: <u>https://www.brainpop.com/games/foodchaingame/?topic_id=fa29bf86ab779678</u> Play outside if weather permits.
April 16	 Continue Writing Research Project Log on to Read Theory.org for 25-30 minutes; 80% or higher on each quiz is the goal

	 Start the next lesson in Redbird Math. Brain Pop Video & Quiz Supply & Demand: <u>https://www.brainpop.com/socialstudies/economics/supplyanddemand/</u> Virtual Worksheet: <u>https://forms.gle/metre9dRHgCGHcRL9</u> Play outside if weather permits.
April 17	 Finish Research Project; share it with your teacher Read the article https://sn56.scholastic.com/issues/2019-20/010620/are-youth-sports-too-intense.html Finish the lesson you started yesterday in Redbird Math. Brain Pop Video & Quiz Natural Selection: https://www.brainpop.com/science/ecologyandbehavior/naturalselection/ Game: https://www.brainpop.com/games/flaptothefuture/?topic_id=d8635e49fcfcfc9f Play outside if weather permits.

<u>BrainPop</u>

Username: HSDRussell Password: cougars4

Math Playground

www.mathplayground.com Access Code: russell Sign In Code: cougars

Read Theory

<u>www.readtheory.org</u>. If your child does read theory in their classroom feel free to contact their teacher for their log-in information.

iCivics.org -- Website with games about government. You can play with or without an account.

Science Vocabulary Practice: https://quizlet.com/170559744/mysci-30-unit-17-flash-cards/

Math Practice: www.prodigy.com

The kids know lots of websites that we use in class for practicing all kinds of things.

Michelle Blake <u>mminogue@hazelwoodschools.org</u> or Class Dojo Erin Cramer <u>ecramer@hazelwoodschools.org</u> or Remind Darren Pelot <u>dpelot@hazelwoodschools.org</u> or Class Dojo Stacey Hussmann <u>sweston@hazelwoodschools.org</u> or Class Dojo