

Monumental Design:



The U.S. Park system is proposing a new monument like Mt. Rushmore. Write a detailed explanation about what the “theme” should be (Example: Mt. Rushmore is for Presidents) and write a detailed explanation defending your selection with factual information about the importance of the people you choose to include.
[Video on Mt. Rushmore](#)
Submit your writing piece with your work for the week.

STEM Challenge: Kinetic Sculpture.

Make a sculpture that is at least six inches tall and has two parts that move in the wind. That’s what makes it kinetic—it moves. The sculpture will be tested with a blow dryer for 30 seconds at a distance of 12 inches.
Use any available materials. Send your teacher a picture or video of your sculpture test!



Rube Goldberg Machine

[How to Pass the Salt While Maintaining Proper Social Distance](#)

[The Quarantine Machine](#)



Create a Rube Goldberg machine to accomplish a simple task. Take photos or video to show how it works and what it does.

Create Your Own



Here’s your chance to create your own activity. After you complete your activity, explain how you used problem solving, creative thinking and/or critical thinking.

Create a Google Slide presentation to share/explain your activity, include pictures and/or videos and submit it with your assignment.



Gifted Education - Choice Board #3 Grades 6-8



[Chrome Music Lab:](#)

Song Maker

[Tutorial Video](#)

Create an original musical piece or recreate a popular song. Change up instruments, play with settings, use your mic to include vocals, alter the tempo, be creative.
Copy the link to your finished musical piece and share it with your teacher.



Rules:

1. Stretch your thinking!
2. Create a print screen or a document, slideshow or video to show what you did on board spaces which request evidence. Attach all requested work.
3. If you get stuck completing a box, find a family member to help you. Or, pick a different activity.

**For more activities,
scroll down to the 2nd page. :)**

[Play Chess Online](#)

Challenge yourself with a game of online chess. Choose an appropriate level for you. :)



If you don’t know how to play chess - click here for [basic rules](#). Print screen to show your teacher how you did and submit it with your assignment.

Perspective Writing [Appearances Are Often Deceiving](#)



Make a copy of the GoogleDoc and attach it to your assignment.

Book Trailer



Use WeVideo to create a book trailer for a favorite book or a book you are reading now.

[Welcome to WeVideo](#)
[WeVideo Tutorial](#)

Stretch Your Thinking - Spectrum

Learn a New Language!

Say at least 3-5 new sentences or create a conversation in this language.



[Duolingo](#)

Record yourself communicating a message to send to your teacher saying your language and giving the translation. Note, this should be new learning.

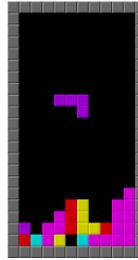
Try your logic with this Harry Potter Escape Room!

After you complete the room or time allotted, create a print screen and submit it with your assignment



[Harry Potter Digital Escape from Hogwarts](#)

Tetris



Try some online [Tetris!](#) Take a screenshot of your score to attach for your teacher.

Puzzles

[Learn How to Play Set](#)



[Daily Set, Quiddler & Karma](#) [Puzzle of the Day](#) [Play MasterMind](#) [Web Sudoku](#)

Don't forget to pick a level to challenge yourself. After you complete the board, create a print screen and submit it with your assignment.

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