

Stretch Your Thinking - Spectrum

Virtual Field Trip --

Explore 5 of our
[National Parks](#).



Design a flyer to entice people to come visit one of these parks. Include a catchy title and make sure to include what unique features it has.

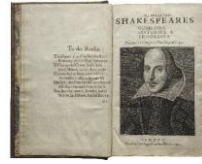
View two works of art. [Portrait of Camille Roulin](#)

[Portrait of a Girl Dressed in Blue](#)

Which work of art do you prefer? Explain why.

Write a short biography about the life of the subject.

[Shakespearean Insults & Quotations](#)



Peruse this webpage and complete two of the activities.

Take some time to [Learn to Code!](#)

You can use this without creating an account.



Share a picture of what you created with your teacher.



Trash to Treasure

Design and create something from recycled materials. Be creative! Take a photo or video of your creation and share it with your Spectrum teacher.

Bring a Hero to Light!

Write a story about a real life hero you know. Record your story on your phone. If possible, let your hero listen to your story.

Learn a New Language!

Have you always wanted to learn French, Spanish, German, Italian, etc.



[Duolingo](#)

Record yourself communicating a message.

Gifted Education Grades 6-8



Rules:

1. Stretch your thinking!
2. Complete as many of the squares as you can. (You do not have to go in any particular order.)
3. If you get stuck completing a box, find a family member to help you.



You can choose your level based on your experience!

[Web Sudoku](#)

W	E	B
S	U	D
O	K	U



[Art Museum Chat](#)

Write a text conversation that might take place between any two of these people.

[Digital Escape Room](#)



[Watch Stars & Exoplanets from Stem-30](#)

Research an exoplanet:

1. How many miles from Earth?
2. What would we need to invent in order to live there?
3. Create artwork of the exoplanet.



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