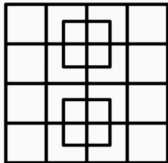


WMS 7th Grade e-Learning Student Choice Board

In the event of an e-Learning Day, students will choose one option from each of the first four classes. Once that choice has been selected, it cannot be chosen again. For Allied classes, do that activity each time we have an e-Learning Day. **If you choose to do a free space, it can take the place of any class activity. (Free spaces can only be used once each)**

ELA & Read 180	Math	Science	Social Studies	Allied
Read for 30 minutes and write a summary of what you read. Include the title and author of the book you read.	Work on the Delta Math E-Learning assignment (internet access only)	Go outside and look at your shadow. Draw or describe it now, then check again later in the day. Write a hypothesis (educated guess) explaining why shadows change.	Create a timeline of your snowday. Include at least 5 events. Make sure they are in chronological order.	Music Listen to sounds around your house or outside. List at least 10 sounds you hear and decide which ones are forte (loud) and which ones are piano (soft). Example: water trickling from faucet - piano (soft)
Read to a sibling/family member. Write who you read to, title and author of the book, and a summary of what you read.	Create and solve 10 order of operations problems. (PEMDAS)	Find a tree, bush, or plant outside. Write 3 things you notice about how it looks in winter. Predict one way the plant is surviving the cold.	Ask a parent or guardian to tell you about a historical event they lived through. Summarize their experience using a three sentence paragraph.	PE / Health Do 20 minutes of physical activity. You can run, do yoga, do bodyweight exercises, or play a sport. If possible, you can find workouts to do on youtube.
Write 10 or more sentences about what you did today.	Research a mathematician. What was their contribution to math? Do we use their concepts in 7th grade math? Write this down and bring it back to school.	Collect 2 cups of snow. Add salt to one and leave the other plain. Predict which will melt faster, then check both every 3-5 minutes for 10-15 minutes. Write 2 observations each time you check.	Draw a map of your living space. Be sure to include a labeled map key.	GTT / STEM Write out the directions to create a paper airplane. Include as much detail as possible. Give your directions to another person to see if they can build your plane.
Write 10 or more sentences writing a fictional story about a snowman that comes to life.	Which doesn't belong? Can you convince me with math? 3.14 $\frac{22}{7}$ π $3.\overline{14}$	Look outside for animal tracks in the snow. Describe at least 2 details such as size, shape, or direction. Predict what animal made the tracks and where it was going. Explain your thinking.	Choose a historical person you would want to spend the day with, then write a three sentence paragraph explaining why you want to spend the day with them.	Free Space Do you want to build a snowman? Go outside and build a snowman!
Write 10 or more sentences about your favorite things (tv shows, movies, foods, books, animals, etc.)	How many squares do you see? 	Catch 2-3 snowflakes on a dark surface. Describe each one's shape, size, and how long it lasted before melting. Write about how they were the same or different.	Pick one state / country you would like to visit and explain why and what you would do while visiting using a three sentence paragraph.	Free Space Do you want to be a friendly neighbor? Go help a neighbor shovel their driveway and or sidewalk