CMS 5th Grade Choice Board for Remote Days

Complete one activity from each column on every inclement weather remote learning day. These activities should take 2-3 hours total to complete each remote learning day. ELA, Math, Science, and SS activities should be submitted to classroom teachers within 5 school days upon returning to school to be counted as present for the day.

ELA	Social Studies	Science	Math
Character Chat: Read for 30 minutes. Pretend that you are going to interview the main character of your novel. You need to write a script including the questions and possible answers they may give.	**Citizenship:** Make a list of 10 things you can do to be a good member of your home and community.	**Compare and Contrast:** Create a model to show how molecules are different in a solid, liquid, and gas. Explain their similarities and differences.	**Graphic Organizer:** Create a graphic organizer about multiplying 2-digit and 3-digit numbers. Include at least four examples and solve them.
Perfect Predictions: Read for 30 minutes. Write at least four predictions about what you think will happen later in your story (or after it ends). Why do you think these things will happen?	**Create a Brochure:** Create a travel brochure for visiting China, Maine. Be sure to include food, clothing, and activities people might do in all seasons.	**Observation Station:** Gather a medium-sized sample of snow. Make a list of physical properties and observations of the snow.	**Flip-Book**: Create a flip book about multi-digit multiplication. Include at least two word problems (number stories) and solve them.
Vivid Vocabulary: Read for 30 minutes. Find 5 new or challenging words in your novel. Use context clues or a dictionary to define the word and use it in your own sentence.	**Write a Letter:** Write a letter to a colonist. Make sure to introduce yourself, ask at least 3 questions about their life related to living in the colonies during the 1600s, and tell them about how life is different in America today.	**Weather Reporter:** Create a detailed weather report explaining the types of precipitation that are falling from the sky today. Explain why it's in that state of matter.	**Newspaper Article:** Write a newspaper article about numerical expressions. Explain how parentheses and the order of operations are used in math.
Arty Artist: Read for 30 minutes. Create a drawing of an important scene from your book. Include a short paragraph explaining why this scene was an important event in the story.	**Diary Entry:** Write a diary entry from the perspective of a colonist living during the 1600s. Include details about their daily life and feelings about coming to a new land.	**Nature Walk:** Bundle up and take a walk outside. While walking, make a list of 5 different examples of a solid, liquid, and gas.	**Brochure**: Create a brochure that demonstrates how to solve for the volume of a rectangular prism using $V = l \times w \times h$ or $V = B \times h$. Show three different examples with sketches and dimensions labeled.

5th graders at CMS should complete one activity from each column of the choice board on a remote school day. Students will not need their technology to complete the activities. Students have five days to complete the assignment upon returning to school, should they need teacher support. This choice board will remain the same throughout the school year. If multiple remote days are called, students should choose a new activity to complete. Please reach out to your student's homeroom teacher if you have any questions or concerns.