

5th Grade Inclement Weather Work – Day 1

Look at all of the options in the table below. Select any three vertical, horizontal, or diagonal boxes in a row to complete.

<p><u>Biography Timeline</u> Interview a family member in your home. Choose 10 significant events in the life of this person. Using these events, create a timeline listing the dates and detailing the events. Include pictures and illustrations.</p>	<p>Build a snowman of an important person that we have learned about in social studies this year. Some examples include: Theodore Roosevelt, Jesse Owens, Franklin Roosevelt, Louis Armstrong, the Wright Brothers, Babe Ruth. Snap a picture of your creation and share it with your teacher!</p>	<p><u>Multiplication Poster</u> Create a poster for a younger student teaching them how to multiply a 2-digit number. List all the steps and include an example.</p>
<p><u>Venn Diagram</u> Create a Venn Diagram or a double bubble map comparing multiplication and division. You must include at least 12 things.</p>	<p>Snow Cream Ingredients: 1 cup milk 1/3 cup granulated sugar 1 teaspoon vanilla extract 8 cups clean snow or shaved ice Use the above recipe to answer the following questions. How much sugar would be needed if the recipe was tripled?</p>	<p><u>Create a Snow Day Poem</u> Create a poem about today. It could be an acrostic poem. For example:</p>
<p>Name 3 animals you might see in your neighborhood. Label them as a vertebrate or invertebrate. If they are a vertebrate, tell which vertebrate group the animal would belong to.</p>	<p><u>Wanted Poster</u> Make a WANTED poster for a character from a book you have read. Include a picture or drawing. You should also have at least 5 character traits that would help to identify this person.</p>	<p>Journal Entry Write a reflection about how you feel when you find out there is no school because of SNOW!</p>

5th Grade Inclement Weather Work – Day 2

Look at all of the options in the table below. Select any three vertical, horizontal, or diagonal boxes in a row to complete.

<p><u>Comic Strip</u> Make a comic strip with 3 characters using different examples of figurative language. Include at least 3 examples.</p>	<p>Compare/Contrast the lives of 2 key figures, important people, from any time period we've studied so far in 5th Grade. You must use at least 3 facts.</p>	<p><u>Anchor Chart</u> Create an anchor chart poster on your favorite problem solving strategy. Explain why it is your favorite. Include all the steps in your strategy and a sample problem. Show all your work.</p>
<p><u>Menu Problems</u> Using a restaurant menu, create 4 problems and solve each problem using your problem solving strategies. Create a problem on addition, subtraction, multiplication, and division.</p>	<p>Snow Cream Ingredients: 1 cup milk 1/3 cup granulated sugar 1 teaspoon vanilla extract 8 cups clean snow or shaved ice</p> <p>Use the above recipe to answer the following questions. How much sugar would be needed if we cut the recipe in half?</p>	<p><u>Read All About It!</u> Write a newspaper headline and a short article about the weather conditions from last night and today. What are the predictions for tomorrow?</p>
<p>Word Search Create a word search puzzle using vocabulary from any time period we've studied so far in 5th Grade. This puzzle must include at least 10 words. Use all capital letters.</p>	<p><u>Write a RAP or Song</u> Write a song or a rap about your day off from school. Feature the things you did on your snow day. Include similes and metaphors.</p>	<p>Journal Entry Describe your favorite holiday and why it is your favorite.</p>

5th Grade Inclement Weather Work – Day 3

Look at all of the options in the table below. Select any three vertical, horizontal, or diagonal boxes in a row to complete.

<p><u>The Machine Ate My Homework</u> Write a short story about a homework machine that devoured your snow day work. Include at least 5 sentences using commas correctly.</p>	<p>Draw a map of the inside of your house. Show at least 5 important places to you.</p>	<p>Look for math around your house...maybe an array (multiplication), shapes, or sharing (division). Describe two math situations in your house.</p>
<p><u>Collage</u> Create a collage of landforms that can be found around the United States. Be sure to label each type of landform that you choose. You must include 5 features/ images in the collage.</p>	<p>Snow Cream Ingredients: 1 cup milk 1/3 cup granulated sugar 1 teaspoon vanilla extract 8 cups clean snow or shaved ice</p> <p>Use the above recipe to answer the following questions. What could you do if you could only collect 4 cups of snow?</p>	<p><u>Wish You Were Here!</u> Create a post card with a picture or drawing on the front showing today's setting. On the back divide the card in half. On one side of the line, write a letter from you to a friend or relative who lives far away. Tell them about your snow day. Write their address on the other side of the line.</p>
<p>Write a math word problem about multiplying whole numbers or decimals and solve it.</p>	<p><u>Read for 20 Minutes and Write a Summary</u> Choose a book, magazine, or newspaper and read for 20 minutes. Write a good summary of the information you read.</p>	<p>Microorganisms (both helpful and harmful) can be found on every surface in your house. Describe at least 2 examples of microorganisms at work around your house. Then, List at least 2 different ways that you and your family can protect yourself from harmful microorganisms.</p>