

6th Grade

Name: _____

Date(s): _____

Snow Day Choice Board

Directions:

1. Choose **one** activity from **each** column (category) to complete during today's snow day.
2. Either print this page (if you are able) and have an adult initial & date each box that you complete or write down the activities you choose on a separate piece of paper and have an adult initial & date each one you complete.
3. Turn in all complete work when you return to school (including this sheet or other piece of paper).
4. If there is a second snow day, choose an additional (different) activity under each column (category) to complete (make sure to include the dates completed).

Math	Reading	Phy Ed /Music/Art	Spelling/ Writing/ELA	S.S./Science
Pick two numbers over 10. Find the GCF. Do this with 5 different sets of numbers. Date: _____ Initials: _____	Read to self for 30 minutes. Write a 3 sentence summary of what you read. Date: _____ Initials: _____	Come up with a song that helps you remember PEMDAS to the tune of a different song. Date: _____ Initials: _____	Draw a picture of a silly snowman. Write in close detail what your snowman looks like. Have someone read your writing and try to draw the exact one. Date: _____ Initials: _____	Watch CNN10 for today's date. Write a short paragraph about one of the stories. Date: _____ Initials: _____
Find a recipe. Triple it. (Multiply all of the ingredients times 3). Put fractions in simplest form. Date: _____ Initials: _____	Read a newspaper article and write the main idea and 3 details. Date: _____ Initials: _____	Put a piece of paper on your head and draw a house with a snowman beside it. Take it off of your head and see how you did. Date: _____ Initials: _____	Rainbow write. Write all of your spelling words 3 times each. Each time write it in a new color. Date: _____ Initials: _____	Find something in your house to identify as a solid, liquid, or gas. Test it for solubility and relative density to water. Write down what you find. Date: _____ Initials: _____
Find the ratio for the number of pillows you have in your house to the number of blankets in your house. Then, the ratio of TVs to light bulbs. Are the two ratios equivalent? Date: _____ Initials: _____	Practice reading a picture book to yourself twice and then read it to a family member with your best fluency and expression. Date: _____ Initials: _____	Watch a "how to draw" video and complete the drawing. Date: _____ Initials: _____	Write a story using all of your vocabulary words. Date: _____ Initials: _____	Watch a snowflake fall. How is it an example of inertia? Date: _____ Initials: _____
Set a timer for 2 minutes and do as many jumping jacks as you can. What is the unit rate? (If you did an odd number of jumping jacks add one more) Date: _____ Initials: _____	Create a poster ad for a fictional setting from one of your favorite books that convinces others to want to travel there. Date: _____ Initials: _____	Complete the math problem with the jumping jacks. Date: _____ Initials: _____	Write a short narrative about waking up and finding out it is a snow day. Include dialogue. Date: _____ Initials: _____	Come up with your own hieroglyphics alphabet and write 3 words with it. Date: _____ Initials: _____