Name:	

Blizzard Bag Second Grade

	Second Grade Blizzard Bag Day 3
Reading	 Read aloud a story to someone or read a story together. We have included a story for this activity or choose one of your own. Before reading, talk about the picture on the cover and think about what will happen in the story. While you read, stop and talk about what is happening and any new ideas or thoughts. After reading, retell the story include main idea, key details from story and be sure use character names.
	Write two to three sentences sharing your thoughts about the story and include a detailed picture.
Writing	Write an opinion text using a combination of pictures and writing. Tell the reader the topic of book you are writing about and state your opinion or preference about the topic or book. Also give some reasons for your opinion. (e.g., My favorite book is I think vanilla is the best ice-cream because)
Social Studies	Read article <u>How Plastic is Recycled</u> and answer question #3.

How Plastic Is Recycled

Do you ever wonder how plastic is recycled? Now you can see how it's done!



Blend Images/Getty Images

People put plastic into recycling bins.





Left image: Construction Photography/Corbis; right: Getty/Newscom

Workers take the plastic to a recycling plant. The plastic is washed, chopped, and dried. Then the pieces are heated until they melt. The melted plastic is pressed through a screen. Finally, the plastic is cooled in water.



Keep America Beautiful

Companies use the plastic to make new products, such as these backpacks.

Day 3 - Math

Activity 1

Money Talks! You have 25 cents. What are all the different coin combinations could you have? What if you had 50 cents? What are all the different combinations of coins could equal 50 cents?

Activity 2

A man bought a horse for \$50. and sold it for \$60. He then bought the horse back for \$70. and sold it again for \$80. What do you think was the financial outcome of these transactions?

Lost \$20. Lost \$10. Earned \$10. Earned \$20. Earned \$30 Came out even

Explain your reasoning.

Day 3 – Science

Learning Target: Water is present in the air.

Web link and Directions: Adult supervision is needed for this experiment.

http://www.weatherwizkids.com/experiments-make-rain.htm

Conduct the Make it Rain experiment. Record (words and pictures) your observations by drawing each step in the experiment. What happened? What is condensation? Check out these web links to learn more about water. http://www.kidzone.ws/water/ http://www.sciencekids.co.nz/water.html

List all the examples of water in the air that you know or have discovered in your research. **What to bring back to school:** your written notes with drawings.