

2nd Grade NTI Lesson Plans

You should have days 5 & 6 in your child's packet we sent home. Below are days 7-9. You can complete these activities on paper or take a picture. You can send work back the next day we are in school or email it to your teacher:

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Day 7			
Reading	Math	Science	Social Studies
<u>Story Mapping</u> Choose one of your favorite books you have at home and read it to someone in your family. Using a piece of paper, illustrate and label the characters and setting. Next, write one thing that happened at the beginning, middle, and end of the story. Don't forget to write the title of the book you chose.	<u>Addition/Subtraction</u> Create 10 2-digit math problems (5 addition and 5 subtraction) and solve them on a piece of paper. You can get creative and choose your numbers by using a game spinner, dice, playing cards like Uno. Use regrouping when necessary.	<u>States of Matter</u> Get a container and fill it with water. Place the cup outside, somewhere safe where it won't spill or get knocked over. Check back on it later and illustrate what your cup looks like at each point. Tell if the water is a liquid, solid, or gas.	<u>Citizenship</u> We have just had a major winter storm. Illustrate and write about one way you could help those in your community during this winter storm.

Day 8			
Reading	Math	Science	Social Studies
<u>Nouns and Verbs</u> Make a chart of nouns and verbs you would encounter on a snow day. List 5 of each. Write two complete sentences using some of these words.	<u>Money</u> Go on a money scavenger hunt in your home. Look for different coins. Practice identifying them and their value. Count the money to find the total amount. Draw the coins out on a piece of paper and write the value.	<u>How much water is in snow?</u> Fill a measuring cup full of snow. Document how many cups of snow you collect. Come back after it melts to record how much water was actually in the snow.	<u>Needs and Wants</u> Make a list of 5 things you want and 5 things you would need during a winter storm.

Day 9			
Reading	Math	Science	Social Studies
<u>Character Traits</u> Choose a book you have at home to read to someone in your family or listen to a story online. Using complete sentences, describe the	<u>Addition/Subtraction</u> Create 10 3-digit math problems (5 addition and 5 subtraction) and solve them on a piece of paper. You can get creative and choose	<u>Life Cycle of a Snowflake</u> Brainstorm how snow is made. Watch the youtube videos: Snowflakes - Dr. Binocs and Where Do Snowflakes Come From?	<u>Long ago and Today</u> Illustrate and describe how you have and do the following today: cook, travel, clothing, and shelter. Then, do the same for kids long

main character and how they change throughout the story.	your numbers by using a game spinner, dice, playing cards like Uno. Use regrouping when necessary.	Illustrate the lifecycle of a snowflake. Draw and decorate a snowflake to go with it.	ago. Explain how they are the same and different
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