Name_____   **NTI Day** 2
Second Grade

Subject		
Reading	The Park on the Hill RL 2.5 RL2.1	
Math	Subtraction 2.NBT.B.5	
Social Studies	History – Famous Americans SS – EP-5.2.2	
Science	Space Science SC-E P – 2.3.2	
Music		

Name _____

Read the selection. Then answer the questions that follow.

The Park on the Hill

"When will Dad be here?" asked Pam.

"He will be back soon, and then we will go have fun," said Mom.

A car honked, and Dad walked in.

"Dad, I am happy you are home," said Pam, and she gave him a big hug.

Dad said, "I am very glad to be back. It was a long trip, and I missed you and Mom."

The family went to the park on the hill where there were swings and a slide. Pam ran up the hill and slid down the slide. Then she got on a swing and pumped her legs hard. The swing swished back and forth fast.

Mom and Dad sat on a bench. Dad waved at Pam. Everyone had fun at the park on the hill.

Turn the page.

Answer the questions below.

1 Why does Pam hug Dad?

○ He takes her to the park.

○ He comes home from a long trip.

○ He waves when she is on the swing.

2 Who honks the car horn?

○ Mom

○ Dad

○ Pam

3 Where is the park?

○ in the woods

○ by a pond

○ on a hill

4 Why does Pat pump her legs hard when she is on the swing?

_____

_____

_____

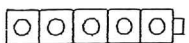**5** Why does Pam want Dad to come home?

_____

_____

_____

_____

Day 2

Name _____

Which subtraction sentence goes with the story?

1. Emma has 11 dolls and
   5 bears. How many more
   dolls does she have
   than bears?

   Ⓐ 12 − 5 = 7
   Ⓑ 11 − 4 = 7
   Ⓒ 11 − 5 = 6
   Ⓓ 6 − 5 = 1

2. Tim has 8 toy cars. Tyler
   has 12 toy cars. How many
   fewer cars does Tim have
   than Tyler?

   Ⓐ 4 − 2 = 2
   Ⓑ 12 − 8 = 4
   Ⓒ 8 − 4 = 4
   Ⓓ 12 − 4 = 8

3. Draw a picture to find the difference.
   Write a subtraction sentence.

   6 blue eggs are in one nest.
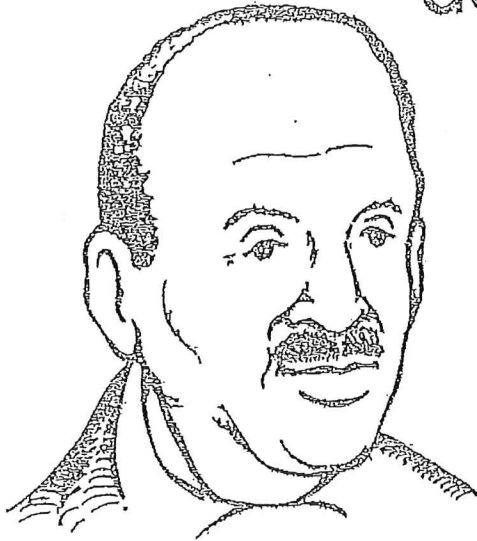   2 spotted eggs are in another nest.
   How many more blue eggs are there than spotted eggs?

   _____ − _____ = _____ eggs

Name _____ Skill: Read and answer the questions.

George Washington Carver
Scientist

George Washington Carver made scientific discoveries that helped farmers in the South. He taught farmers to grow peanuts, soybeans and sweet potatoes. He also taught them to rotate crops in order to renew the soil.

1. Who was helped by the discoveries of George Washington Carver?

_____

_____

2. What kind of discoveries did he make?

_____

_____

3. What three crops did Carver teach farmers to grow?

_____

_____

4. What else did George Washington Carver teach farmers?

_____

_____

5. Why did Carver teach farmers to rotate crops?

_____

_____

Name _____

Our Atmosphere

All around our world is a thick layer of air. We call it our atmosphere. It is always changing. It can be hot or cold. It can be wet or dry. This changing is called weather.
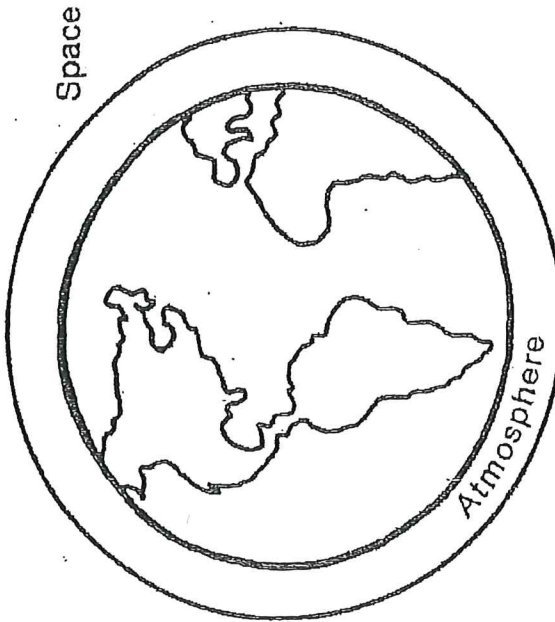
Weather is caused by the sun. The sun causes wind, rain, clouds and snow.

Weather happens only in our layer of air. There is no weather in outer space.

Some places are dry most of the time. That is called a dry climate. Some places are wet most of the time. That is called a wet climate. If hot places have mountains, there could still be snow on the mountains. That is because the higher you climb the colder it gets.

Write the answers to the questions.

1. What is our layer of air called? _____

2. What is the changing of our atmosphere called? _____

3. What causes weather? _____

4. Where is there no weather? _____

Space

Atmosphere

Color the diagram using these colors.
Land—green   Atmosphere—white
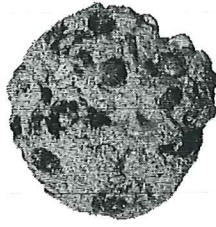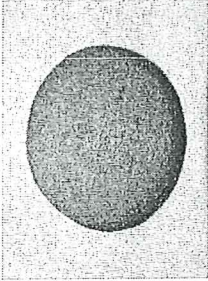Water—blue   Space—black
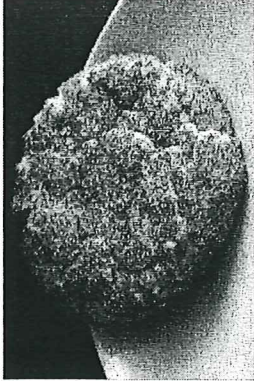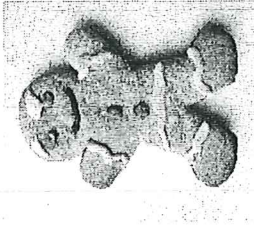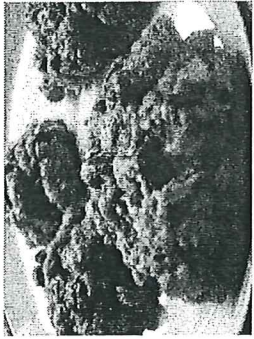
Let's Make a Book!

1. Begin looking for weather pictures in magazines and newspapers. Cut them out.

2. Start a file to keep all your weather papers.

3. Start a list of Weather Words. Copy the underlined words on your list.

4. Begin watching T.V. weather reports.

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FS-32049 Science

NTI Day 2 – 2nd & 3rd Grades

Name _____

Class _____

Directions: Use the pictures below to create a rhythmic pattern. Cut out the pictures and glue them into the boxes in any order that you like. Clap your rhythm. If you have an instrument available, try playing your rhythm.

Chocolate Chip	M & M	Peanut Butter	Sugar
Snickerdoodle	Gingerbread	Oatmeal Raisin	Butter