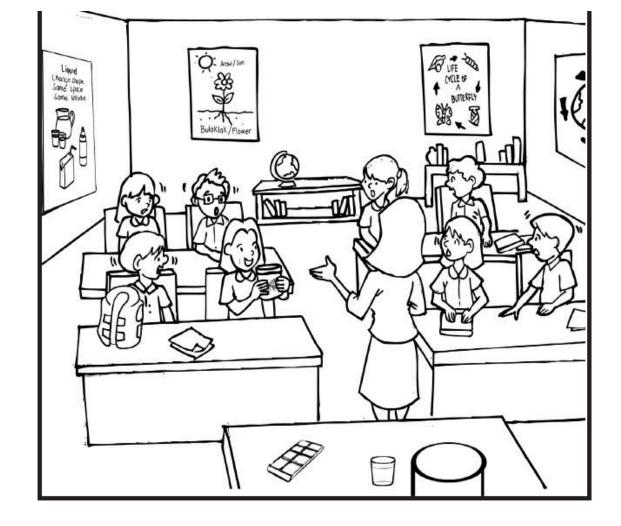
Leveled Reader in English Mrs. Post's Science Class



Story by Nathalie Louge and Suzanne Simard Illustrations by Rea Diwata Mendoza



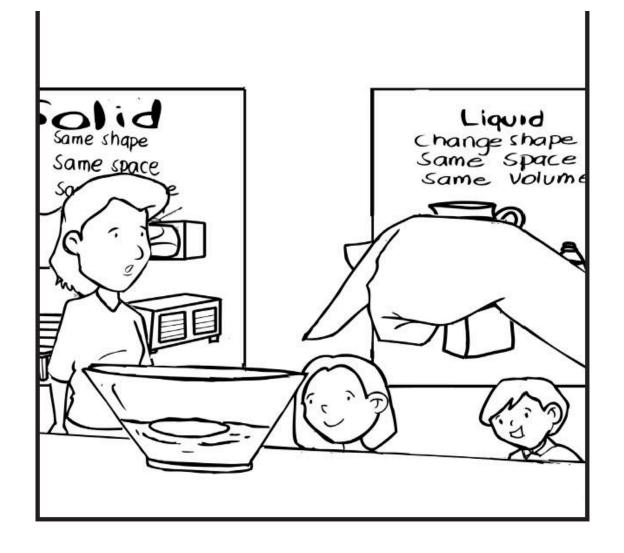
Celest brings a wasp in a jar! She puts the jar on her desk. We all gasp! "What is it?" we ask. Celest says, "It is a solid!" "Very good!" says Mrs. Post.



Nash brings a bird nest.
He puts it on his desk.
"What is it?" we ask.
Nash says, "It is a solid!"
"Very good!" says Mrs. Post.



Rusk puts two eggs on his desk. One is cooked and the other is raw. We all gasp! "What is it?" we ask. Rusk points to the cooked egg and says, "It is a solid!"



Then, Rusk point's to the raw egg.

He says, "It is a liquid!" "Very good Rusk!" says Mrs. Post.

Then Mrs. Post says our task is to bring a liquid next week.

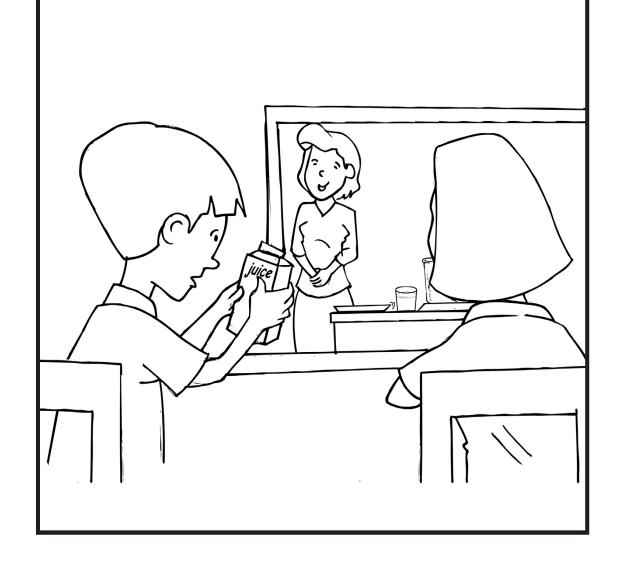
Phonics: st, sk, sp

Create new words by adding a consonant and a vowel.

Example: rasp

Read these new words and sort the words in your notebook by ending sound.

___sp __sk __st __sk __sk



Liquids

It is Thursday in Mrs. Post's Science Class. We must bring a liquid.

I put juice on my desk.

"What is it?" Mrs. Post asks.

I say, "It is a liquid!"

"Very good!" says Mrs. Post.



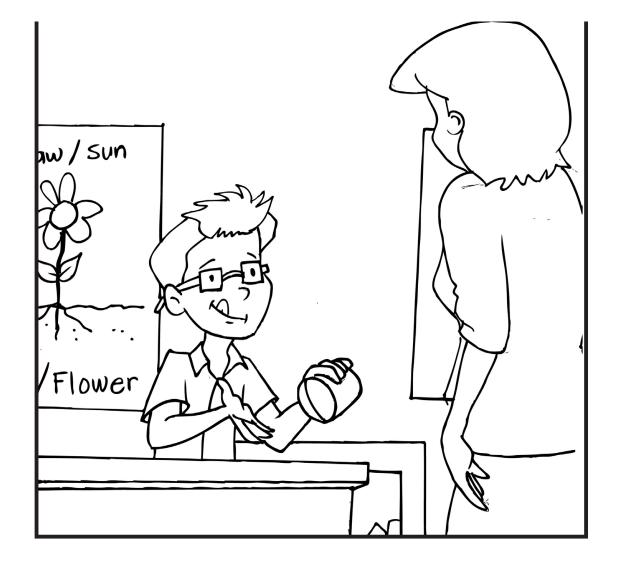
Trish brings a cup of water.

She puts it on her desk.

"What is it?" we ask.

Trish says, "It is a liquid!"

"Very good!" says Mrs. Post.



Then Rusk drinks the water. He says, "Now the cup is full of air! It is a gas!" We all gasp! Mrs. Post will be mad.

But she smiles and says, "You are correct, Rusk." We all smile.

Skill Builder

Grammar: Classifying nouns

Find nouns in your text and copy them in the correct column.

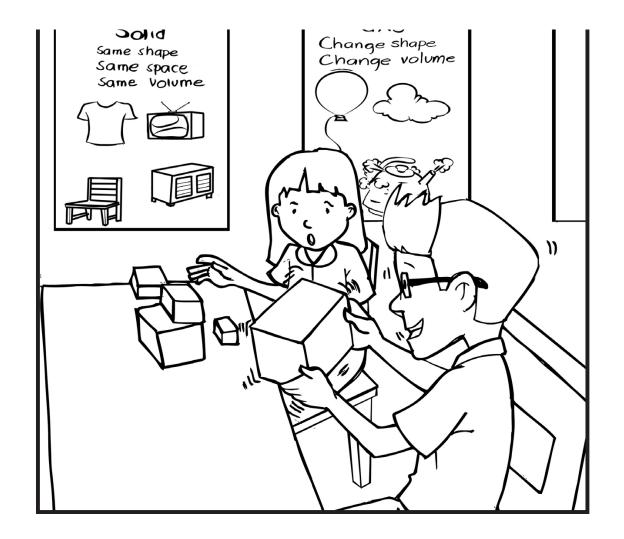
Solid	Liquid



Solids

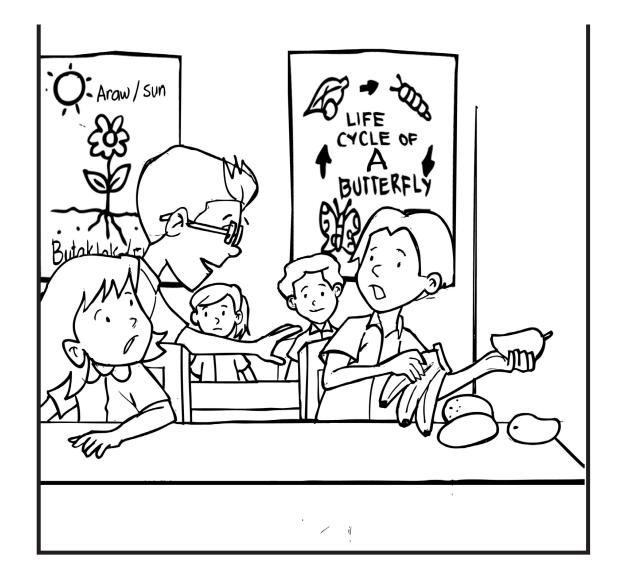
It is Monday in Mrs. Post's Science Class.

We must show more than one solid and describe them. I show my shoes and my belt.



Trish shows boxes: a small box and a big box.

Rusk shakes the big box. He thinks it is a gift.



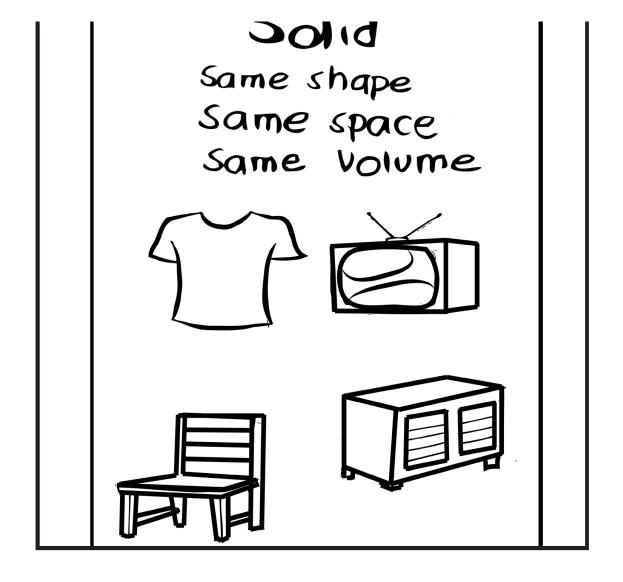
Nash shows fruits: a banana, an orange, and a mango. Rusk tries to eat the banana. Mrs. Post asks, "What makes these solids?"



We say, "The clothes, boxes, and fruits keep the same shape. The shape does not change."

Can you think of somethina

Can you think of something that keeps the same shape?



We say, "The clothes, boxes, and fruits take up the same space. Solids have the same volume."

Can you think of something that always has the same volume?

Skill Builder

Phonics: -ft, -pt, -lt

Say the sound each letter makes in the word. Then, read it over faster.

l-e-a-p-t, leapt

l-e-f-t, left

b-o-l-t, bolt

Sort these words in your notebook.



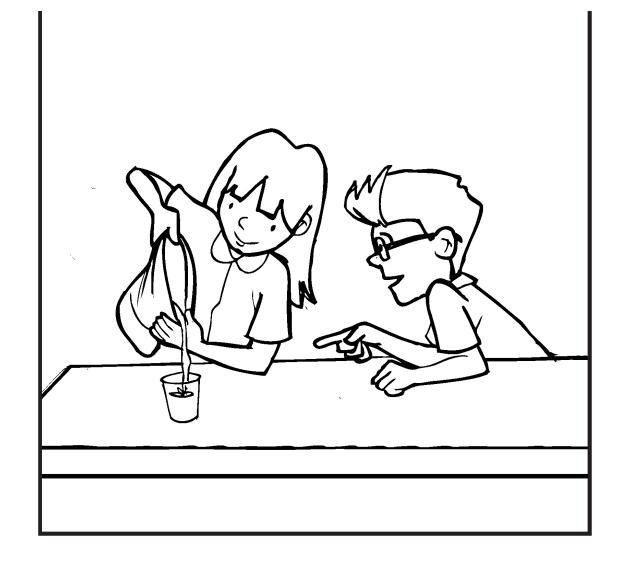
Liquids

It is Thursday in Mrs. Post's Science Class.

We must show a liquid and describe it.

I show my bottle of water.

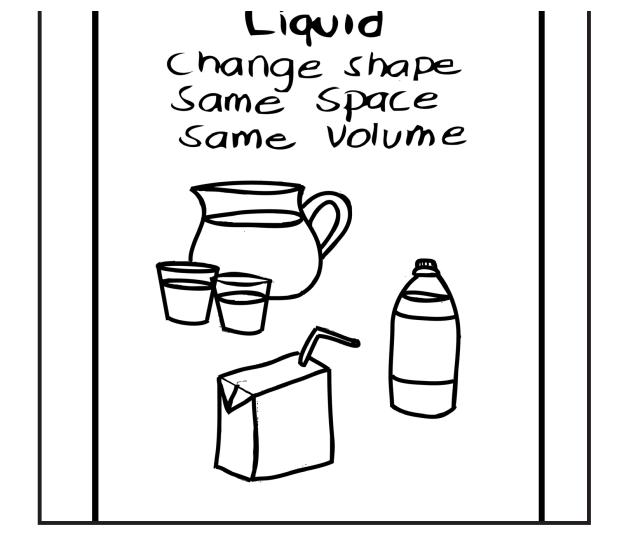
I tilt it to pour the water in a cup.



Trish shows her juice in a bag. She tilts it to pour the juice in a cup.

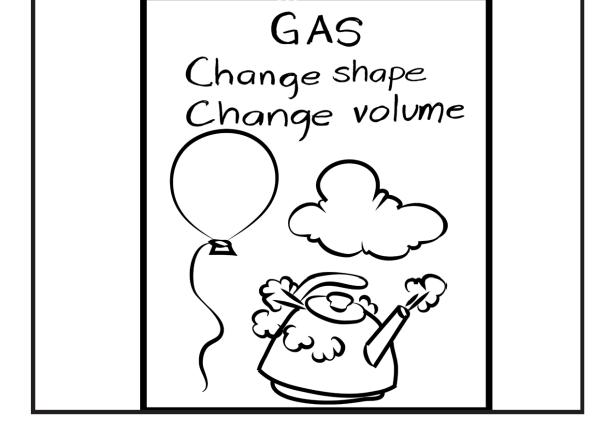
Rusk says, "Look, the liquid always goes to the bottom of the cup!"

Mrs. Post asks, "What makes these liquids?"



We say, "The water and the juice do not keep the same shape. The shape changes in the cup. They take the shape of the solid they are in."

Can you think of something that changes shape when you pour it?



Gases

Rusk shows a balloon he kept in his desk. Pfft! Pfft! Pfft! He blows it up big.

We say, "The air in the balloon is a gas.

It changes shape.

It changes volume.

It takes the shape and volume of the solid it is in." Can you think of something that is a gas?

Write the plural form of regular nouns by adding "s" or "es."

Singular	Plural
dog	
shoe	
tree	
book	
dish	



