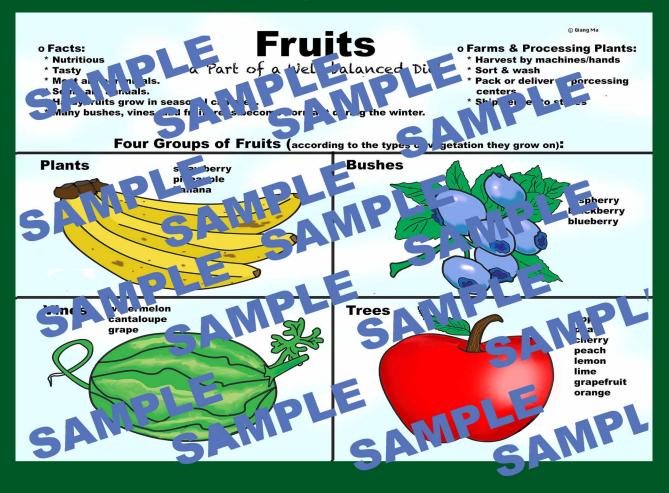
Close Reading

Plus Writing Activities

The Fruits We Eat

By Gail Gibbons



Teaching Plant Science through

Reading, Comprehension, Vocabulary, Posters, and Reflection

na

- Plant ?rc
- - ver to porcessing
 - liver to stores
- ciimates. * Ma ruit trees become dorman the

Four Groups of Fruits (according to s of vegetation they grow on):



Fruit

a Part of a Well-alanced Diet

ome are annuals.

act

Nutr

st

Tasty * Most are pe

re an

iits

* So

* Ha

Hardy fruits grow in seasonal clima

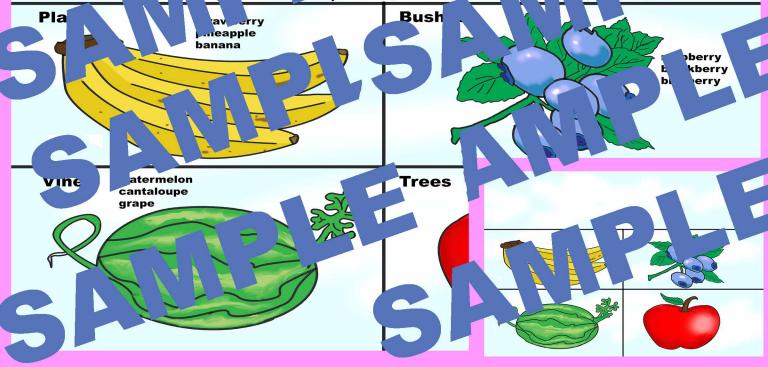
e perennials.

* Many bushes, vines, and fr ng the winter. ome doi

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- o Farms & Processing Plants:
 - * Harvest by machines/hands * Sort & wash
 - * Pack or deliver to porces: centers
 - * Ship/deliv

of Fr (according to the types of w on):



The Fruits We Eat by Gail Gibbons	Close Reading	©Qiang N	
Name:	F: Date:		The Fruits We Fat by Gail Gibbons Close ©Qiang Ma
The Fruits We E	at Close Reading	Organizer	The lose og Organizer
Thi	ngs to remember		
Colors to mark the pass Highlight the title in y	ing. Vicinious	1	Things to remember
Underline topic sente important reading syr	out d.		ght the title in yellow. • Underline topic sentence in green.
CLOSE reading symbols			Circle the important words about fruits in red.
Questi (1)	ing new, something to n't understand it	hat is surprising	Use close reading symbols: CLOSE reading symbols: Check Mark(V) – understands story Star (*) – something is important Exchamation mark (!) – underling new, something that is surprising Question mark (?) – unsure, don't understand it
The main idea of these p	assages is to		
			The main idea of these passages is to introduce fruit groups categorized by the types of vegetation they grow on.
What have you learned a	bout fruits?		What have you learned about fruits?
			learned that have to eat between the d.1.5 cups of fruit

ent Questions

botanists group fruits?

I. Plant Strawberries, pineapples, and bana 2. 3.		Fruit Group	Sample Fruits
	1.	Plant	Strawberries, pineapples, and bananas
3.	2.		
	3.		
4.	4.		

ast two examples of pere

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Text Dependent Questions (1)

1. How do botanists group fruits?

2. Fill in the blank

oupes, and grapes cherries, peaches, lemons, limes,

3. Could you give at least two examples of annual fruits?

Two examples of annual fruits could be water

4. Could you give at least tw ples of perenni fruits?

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Botanists group fruits according to the types of vegetation ti hes, vines, and trees

The Fruits We Eat (1)

Berries are small fruits grow mostly on b berries are perennials. They can be soft or taste tart. Son

quickly and produces only one crop ir

d grapes are vine fruits. Watermelons and cantal creep along the ground. They taste sweet and are annuals. G grapevines in clusters. They are perennial fruits. Many grapes are are oval in shape. Some grapes taste sweet, others taste tart. Graj support to keep the heavy clusters of grapes from touching the gro

There are lots of fruits grow on trees. All fruit trees are per $\boldsymbol{\varepsilon}$ an apple-growing season the apples in the orchard have grown big ripen, it's harvest time. Pears are very sweet and juicy when they a a small fruit. Many taste sweet. Others taste tart. They are pickec are colorful. Peaches are juicy and sweet. They skin of a peach is f lime trees grow tart citrus fruits. Other citrus trees grow juicy orar Oranges taste sweet. Some grapefruits taste sweet, others taste ta

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can be soft or hard. Some berries taste sweet. Others are made up of clusters of small, smooth-skinned, ball-like ed drupelets. Many berries we eat are smooth. Almost all berries that we

Pineapples and bananas are plants. Pineapples are perennials. They are large and thorny members of the berry family. Once spiky outsides are cut off, the sweet, juicy pineapple fruits can be eaten. Bananas are sweet and full of nutrition. A banana plant is an annual that grows quickly and produces only one crop in its lifetime.

ons and grapes are vine fruits. Watermelons and cantaloupes grow on vines that creep along the ground. They taste sweet and are annuals. Grapes grow on grapevines in clusters. They are ennial fruits. Many grapes are round, and others are oval in shape. Some grapes taste sweet, others taste tart. Grapes need a lot of support to keep the heavy clusters of grapes from touching the ground

There are lots of fruits grow on trees. All ripen, it's harvest time, when they are ripe





stamen lands on the stigma of another same kind of blossom. pollinated and fall off, and then the fruits begin to grow.

climates, where the weather changes throughout the Many bushes, vines, and fruit trees become d s grow in warm climat

nercially T uit farms, many people do th fruits! The fruits will be sorted and washed whole. The rest will go to different fruit-processing ce fruits and the processed foods are shipped and delivered to st away. Most people buy fresh fruits and fruit products in store are so colorful!

Fruits keep our bodies healthy and strong. Fruits are a r balanced diet on a day-to-day basis. Every child should try to ½ cups of fruit each day. Have you eaten your fruits today?

The Fruits We Eat by Gail Gibbons

roughout the year, creating seasons.

Many people enjoy growing their own fruits. Some people plant melon seeds. Some people plant fruit trees. Some fruits can grow in pots like indoor lime trees. However, people must choose the fruits that can grow in the climates where they live.

Most of the fruits we eat are produced commercially. They are grown on large industrial arms. On large fruit farms, many people do the harvesting. There are so many fruits! The fruits will be sorted and washed. So packed whole. The rest will go to different fruit-proce



No. of Contract of			· Carrier Control
1	*	1	?

ent Questions

fruit pollination.

3. Exp commercial fruits

should a child ea

Tex

of pollen from a stamen ma of another same kind and fall off, and then the

trees during the winter?

3. Explain the process that the production of commercial fruits.

The production of commercial fru

near and far away o eat fruits? How

ach day? ise fruits can keep our bodies healthy

Vocabulary

vegetation	
annual	
perennial	
pollen	
blossom	
pollination	

tat	area or h
h .	plants that grow for only one growing season. They must be replanted to grow again.
perennial	plants that grow for many growing seasons will having to be replante
pollen	A found inside flo T is often can to a flowers by nsec A flow
p 1at.	The process when pollen is carried from one plant to another.
diet	The kinds of food that one

habitually eats.

Getting Started: The Fruits We Eat Close Reading

1. It is suggested to get the following items ready.

Items needed	Teacher	Student
The Book The Fruits We Eat by Gail Gibbons	V	
Lesson Plan	V	
Vocab Poster	V * Teacher can blow the original black and white sample into a poster.	
Info Organizer	V	V
1 Grid paper for Drawing on Day 1	V	V
2 Reading Passages	V	٧
2 Text Dependent Questions Sets	V	V
1 Vocabulary Sheet	V	٧
2 Fruit Groups Black Line Drawings (with/without labels)	V	
2 Fruit Groups Color Drawings (with/without labels)	* Teacher can blow the original black and white sample into a poster and color it.	* Students may create the poster in groups by using teacher's sample
Teacher Finished Sample Package: 1 Fruit Group Color Drawing with labels 1 Fruit Group Color Drawing with labels 1 Vocab Poster with Post-it notes 1 Info Organizer completed 2 Reading Passages with marks 1 Text Dependent Questions Sets with answers 1 Vocab Sheet with answers	* I tried to type as much as possible for you to read easily. In real time, you are going to hand write to model for your students.	
Sharpie, Crayons/Markers Post-It	V *	V

V: must, *: optional

- 2. Read the lesson plan.
- 3. Look at the finished sample works included.
- 4. Photocopy 8 page package (1 Grid Sheet, 1 Fruit Groups Drawing, 1 Info Organizer, 2 Reading Passages, 2 Text Dependent Questions Sets, and 1 Vocab Sheet) for students. Make an extra set for the teacher to use.
- 5. The lesson is designed as cross curriculum among ELA, Science/Plant/Fruit, and Fine Arts using close reading and GLAD strategies.

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Credits

I draw all the clipart myself for all the products in my store.

Thank you so much and I hope you enjoy this lesson.

