# Integrate

**READING & WRITING** 

BASIC

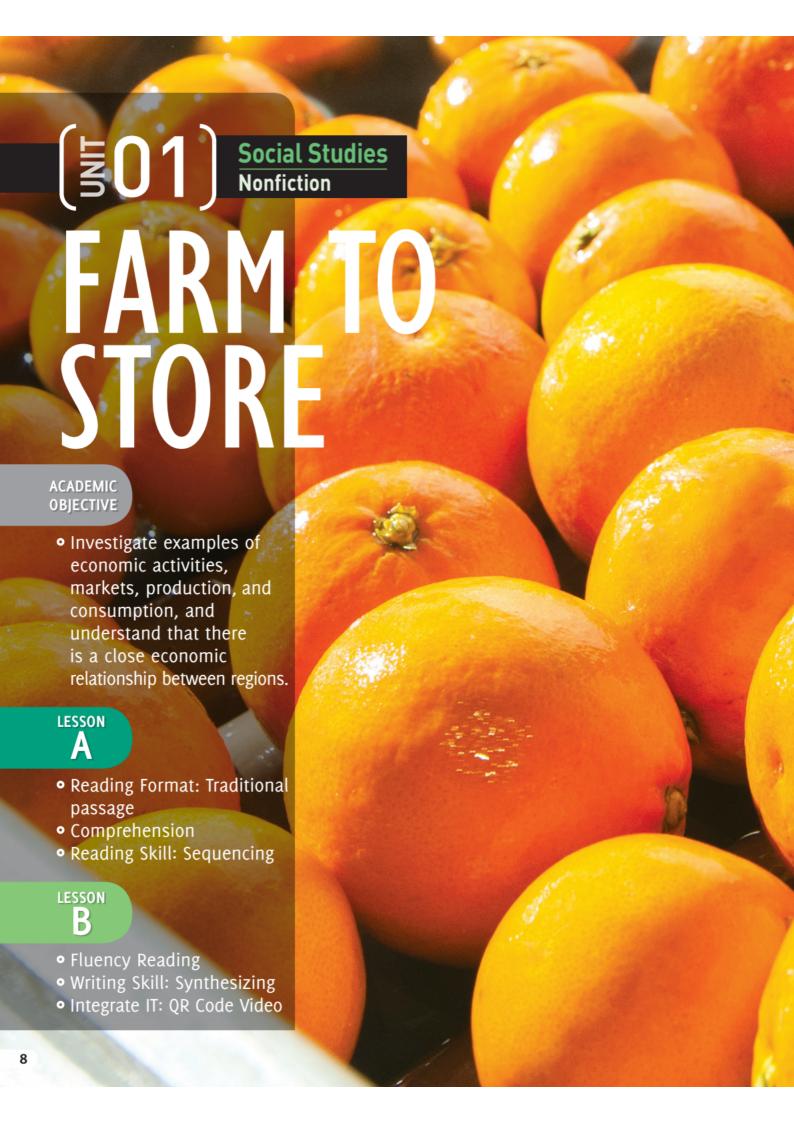
**Lucas Foster** 

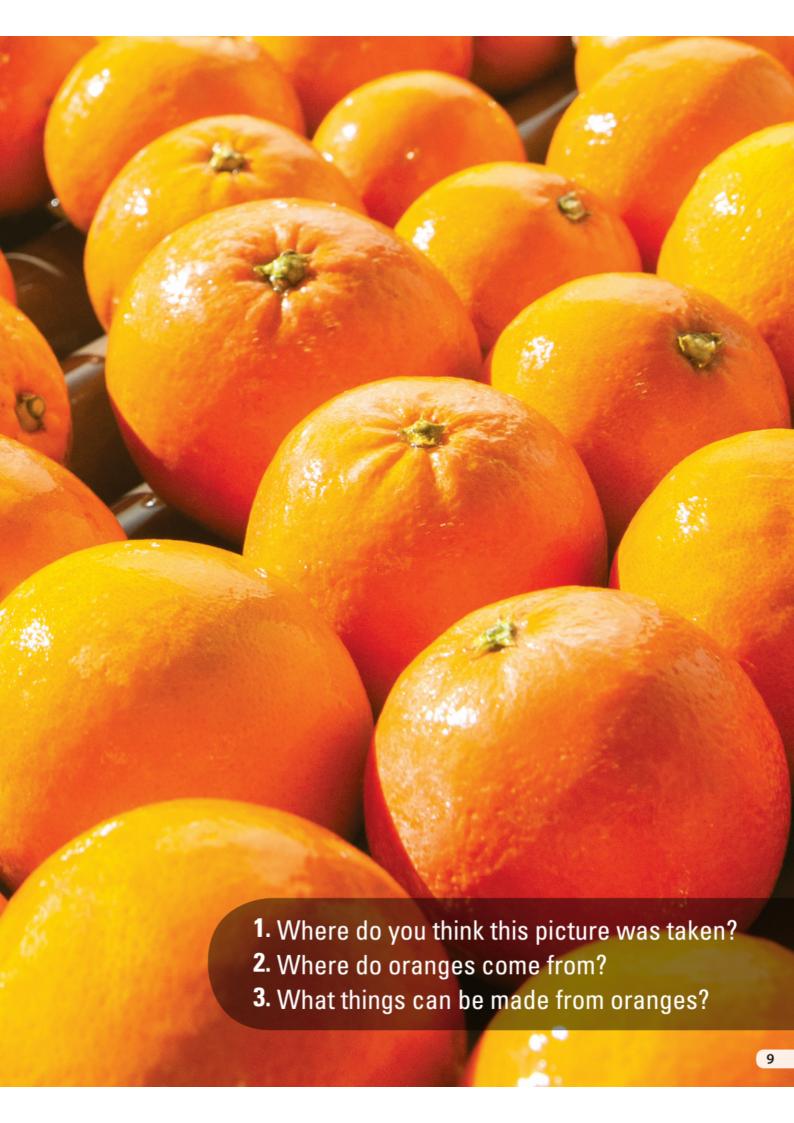
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TOPIC AREA	UNIT/PAGE		DET	AILS	
	[ Nonfiction	Title / Word Count	Farm to Store Lesson A	[128W] Lesson B [105W	1
200	(\$01) Nonfiction	Торіс	Orange juice is made thro different places.	ugh a process that inclu	des workers in many
SOCIAI		Academic Objective	Investigate examples of exconsumption, and unders between regions.		
	TA .	Reading Format	Traditional passage		
		Structure	Prepositions of Place: into	o, on	
		Vocabulary	farmer, factory, machine,	container, shelf, importa	ant Bonus: worker, driver
	R	Reading Skill	Sequencing	Writing Skill	Synthesizing
	Page O	Integrate IT	QR Code Video		
STUDIES	(\$02) Fiction	Title / Word Count	City Jobs Lesson A [100	W] Lesson B [105W]	
	(SUZ) FICTION	Topic	Vehicles turn into robots a	and help do the jobs of p	ublic servants.
		Academic Objective	Understand the role of wo	rkers and public servan	ts in society.
		Reading Format	Comic strip		
		Structure	Present Simple and Conju	igations: work, works	
		Vocabulary	city, job, police officer, fire	fighter, doctor, street cl	eaner Bonus: injured, safe
	20	Reading Skill	Classifying	Writing Skill	Literary Elements
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	(\$03) Nonfiction	Title / Word Count	Giraffes Lesson A [114\	V] Lesson B [107W]	
		Торіс	Animals like giraffes look to the way they live.	unique and special. The	way they look is related
	G A	Academic Objective	Examine the relationship	between an animal's app	pearance and behavior.
	V Little 2	Reading Format	Magazine article		
10		Structure	Modal Verbs of Obligation	& Necessity: need to	
6	A STATE OF THE STA	Vocabulary	herbivore, carnivore, attac	ck, neck, tongue, special	Bonus: omnivore, difficult
· · · · · · · · · · · · · · · · · · ·	32	Reading Skill	Categorizing	Writing Skill	Cause and Effect
	lage V	Integrate IT	QR Code Video		
TOTAL STREET					
Z	[∄ <b>∩</b> /₁] Fiction	Title / Word Count	Safari Tours Lesson A	[113W] Lesson B [108W]	
NC	(\$04) Fiction	Title / Word Count Topic			sify animals through a fun
NCE	(\$04) Fiction		A boy goes on a safari tou	r and learns how to clas	sify animals through a fun
NCE	(\$04) Fiction	Торіс	A boy goes on a safari tou activity. Understand that animals Postcard	r and learns how to clas	sify animals through a fun
NCE	( Fiction	Topic Academic Objective	A boy goes on a safari tou activity.  Understand that animals	r and learns how to clas	sify animals through a fun
NCE	(\$04) Fiction	Topic  Academic Objective  Reading Format	A boy goes on a safari tou activity. Understand that animals Postcard	r and learns how to clas	erving the way they live.
NCE	Fiction	Topic  Academic Objective  Reading Format  Structure	A boy goes on a safari tou activity. Understand that animals Postcard Future Tense: will	r and learns how to clas	erving the way they live.

TOPIC AREA	UNIT/PAGE		DET	AILS	
	(\$05) Nonfiction	Title / Word Count	Pitching Power Lesson A	[108W] Lesson B [106	W]
	(SU3)Nonnection	Торіс	Professional athletes like be power.	paseball pitchers use ang	les to create speed and
	The same	Academic Objective	Examine the measuremen	t of angles.	
	SIA N	Reading Format	Magazine article		
	T. F.	Structure	Irregular Past Tense Verb	s: threw, made	
10		Vocabulary	angle, twist, throw, wide, s	peed, spring <b>Bonus:</b> pov	wer, history
	56	Reading Skill	Sequencing	Writing Skill	Cause and Effect
	Page C	Integrate IT	QR Code Video		
	Fiction	Title / Word Count	The Home Run Lesson A	[114W] Lesson B [107V	V]
To any		Topic	A girl sends a text to her fr	iend about a baseball gar	me.
Majners	Mal.	Academic Objective	Compare measurements of and km/h.	of length and speed, and	express them in meters
42		Reading Format	Text message		
		Structure	Irregular Past Tense Verb	s: flew, caught	
		Vocabulary	stadium, glove, player, am	azing, crack, far <b>Bonus:</b>	hit, catch
	68	Reading Skill	Classifying	Writing Skill	Sequencing
	Page Page	Integrate IT	QR Code Video		
	( <b>₹</b> 07) Nonfiction	Title / Word Count	A Special Dance Lesson	A [118W] Lesson B [104	W]
	(5 <b>0</b> / )	Topic	Dance can be used to expr internationally recognized		reak dancing is an
SP		Academic Objective	Learn about how people do music to express themselv		pressions that match
	49	Reading Format	Magazine article		
		Structure	Modals: Ability		
PECIA		Vocabulary	excited, international, crea Bonus: express, traditiona		nunicate, popular
	AR 20	Reading Skill	Main Idea and Supporting	Details Writing S	kill Using Examples
	Page C C	Integrate IT	QR Code Video		
	(\$08) Fiction	Title / Word Count	Talent Show Lesson A	112W] Lesson B [101W]	
SUBJE(		Topic	A team comes up with a cl participate in a dance com		er with a disability to
<u>=</u>		Academic Objective	Understand that everyone school events.	has different talents tha	t can be expressed at
		Reading Format	Story		
		Structure	Future Tense: will		
		Vocabulary	talent, member, wheelcha	ir, spin, practice, only <b>B</b> o	onus: copy, compete
	02	Reading Skill	Sequencing	Writing S	kill Story Mapping
	Page	Integrate IT	QR Code Video		

SUBJECT	REVIEW UNITS	PROJECT TYPE	PROJECT DESCRIPTION	PAGE
Social Studies	Units 1-2 Review	Job Report	Do a survey, write a summary, and give a presentation about the jobs you and your classmates are interested in.	104
Science	Units 3-4 Review	Animal Postcard	Analyze information, write a postcard, and give a presentation about the wild animal you are most interested in.	108
Math	Units 5-6 Review	Text Message	Research information about an athlete, write a text about them, and give a presentation.	112
Special Subject	Units 7-8 Review	Dance Story	Read details about other cultures, write a story about tradtional dance from another country, and give a presentation.	116







#### **NEW WORDS**

A Listen, repeat, then write.





2.













### STRUCTURE: PREPOSITIONS OF PLACE

#### B Read.

1.	Machines	put	the juice	into	containers.
2.	A woman	nute	the inice	000	a shalf
۷.	A woman	puts	the juice	on	a shelf.

#### (C) Match and write.

<b>1.</b> A machine •	• are put on •	• a truck.
2. Store workers •	• put the •	• juice on shelves.
3. The oranges •	• puts the juice •	• into containers.
1		
2		
3.		



Background This reading is about jobs.

A Listen and read along.

# - Farm to Store -

Do you buy orange juice from stores? Do you know how it is made?

First, farmers grow the oranges. Then, they pick them. The oranges are put on a truck. A truck driver takes them away.

From the farm, they go to a factory. Factory workers check the oranges. They put them on a machine. The oranges are turned into juice. The juice goes to another machine. It is put into containers.



The containers of juice are put onto a truck. The truck takes them to stores.

A grocery store worker puts the juice on a shelf. Finally, people buy and drink it.

Many people work to give us food. They all have important jobs.









#### READING COMPREHENSION

KE	ADING COMPREHE	ASION	
A	<ul><li>Choose the best answer</li><li>1. What is the reading about a. jobs</li></ul>		<b>c.</b> trucks
	-	_	
	2. Who checks the oranges		
	a. truck drivers	<b>b.</b> factory workers	<b>c.</b> grocery store workers
	3. How many different place		
	<b>a.</b> 1	<b>b.</b> 2	<b>c.</b> 3
	<b>4.</b> How many different wor	kers help make orange ju	ice in the reading?
	<b>a.</b> 4	<b>b.</b> 5	<b>c.</b> 7
RE	ADING SKILL: SEQU	IENCING	
B	-		
		Sequencing	
	Oranges are tak Oranges are gro	taken to the store. Een from the farm to the farm and picked. Ecked and made into juice	).
	Containers of o	range juice are put on the	sneit.
SU	MMARY: SEQUENC	ING	
_			: 41
	Use the reading skill act	ivity. write the senten	ces in the correct order.
	1		
	2		
	3		
	4		
	5		



#### **VOCABULARY REVIEW**

(A) Fill in the blank with the correct word.

farmer factory machine important container shelf

1. Please put the books on the \_\_\_\_\_\_\_.

2. Cars are made in a(n) \_\_\_\_\_\_\_.

3. My father is a(n) \_\_\_\_\_\_\_. He grows corn.

4. My friends are \_\_\_\_\_\_\_ to me. They make me happy.

5. Put the food in a(n) \_\_\_\_\_\_\_, and put it in the fridge.

6. A \_\_\_\_\_\_\_ can do work much faster than a person.

A Listen, underline the vocabulary words, and learn two bonus words. Then read again.

## Farm to Store

Orange juice is made in a process. It all starts on the farm.

That is where farmers grow oranges. Then they pick them.

A truck driver takes the fruit to a factory.

Factory workers check the oranges. They put them on machines.

The oranges are made into juice. The juice is put into containers.

A truck driver brings the juice to stores. Grocery store workers

put it on shelves. People come and buy the juice. Finally, they

drink it.

Many things are made like this. Tomato sauce and baked beans are some examples. This process involves many different

people. All of them have important jobs.

Do sustained silent reading.

Class reading time:

seconds

What kind of reading is this?

a. traditional

**b.** e-mail

c. blog

#### WRITING SKILL: SYNTHESIZING

(A) Match.

Who		What
1. Farmers	•	a. They take the oranges from the farm to the factory.
	•	<b>b.</b> They grow the oranges.
2. Truck drivers	•	c. They check the oranges.
2. Truck drivers	•	d. They pick the oranges.
	•	e. They use machines to make orange juice.
3. Factory workers	•	<b>f.</b> They take the orange juice from the factory to the store.

#### WRITING PLAN

(B) Complete the writing plan. Use the reading and writing skills of this unit. Replace "they" with the job.

	Sequ	encing + Synthesizing
When	Who	What
First,	farmers	grow the oranges.
Second,		
Third,		
Fourth,		
Fifth,		
Sixth,		

#### WRITING SKILL EXPANSION

C Look at page 7 in the practice book. Complete the writing plan in part C.

#### INTEGRATE IT: QR CODE VIDEO

- A Preview.
  - Orange juice is made through a process. What are some other foods that are made in a similar way to orange juice?

Think and answer the question above.

Inference \_\_\_\_\_

**B** View and think about the questions in part C while you watch.



#### DISCUSSION

C Discuss the questions with a partner. Write the answers.

#### Think while you watch:

- **1.** How many different places are part of the process?
- 2. How many different workers are part of the process?
- **3.** What turns the oranges into juice?

## **SELF-ASSESSMENT**



#### (A) Match.

- **1.** factory **a.** a person who works on a farm
- **2.** farmer **b.** a building or group of buildings where products are made
- **3.** machine **c.** an object, like a box, that can hold things
- **4.** container **d.** having serious meaning or being needed
- e. a flat area from the wall which you can put objects
- **6.** important **f.** a piece of equipment that uses energy to do work
- **7.** worker **g.** a person who drives a car, truck, or other vehicle
- **8.** driver **h.** a person who does work to earn money

#### B Unscramble and write.

into	the	juice	containers	Machines	put

#### (C) Think about yourself. Choose the best answer.

