4



Lesson Exemplar for English



Lesson Exemplar for English Grade 4 Quarter 4: Lesson 7 of 8 (Week 7) SY 2024-2025

This material is intended exclusively for the use of teachers in the implementation of the MATATAG K to 10 Curriculum during the School Year 2024-2025. It aims to assist in delivering the curriculum content, standards, and lesson competencies. Any unauthorized reproduction, distribution, modification, or utilization of this material beyond the designated scope is strictly prohibited and may result in appropriate legal actions and disciplinary measures.

Borrowed content included in this material is owned by their respective copyright holders. Every effort has been made to locate and obtain permission to use these materials from their respective copyright owners. The publisher and development team do not represent nor claim ownership over them.

Development Team

Writer:

Rhea O. Estiller (Parada National High School)

Validator:

• Jasper Eric C. Catan, EdD (Silliman University)

Reviewed and Revised:

PNU-RITQ Development Team

Management Team

Philippine Normal University
Research Institute for Teacher Quality
SiMERR National Research Centre

Every care has been taken to ensure the accuracy of the information provided in this material. For inquiries or feedback, please write or call the Office of the Director of the Bureau of Learning Resources via telephone numbers (02) 8634-1072 and 8631-6922 or by email at blr.od@deped.gov.ph.

ENGLISH/QUARTER 4/ GRADE 4

I. CURRICULUM CONTENT, STANDARDS, AND LESSON COMPETENCIES			
A. Content Standards	The learners demonstrate their expanding knowledge of vocabulary and grammatical structures, literal and inferential comprehension of literary and informational texts, and composing and creating processes; and apply their receptive and productive skills in order to produce culture-specific texts based on their purpose, context, and target audience.		
B. Performance Standards	The learners apply literal and inferential comprehension of literary and informational texts and produce culture-specific narrative and expository texts (recount) based on their purpose, context (national holidays), and target audience using simple, compound, and complex sentences, and age-appropriate and gender-sensitive language.		
C. Learning Competencies and Objectives	Learning Competency: EN4LR-IV-2 Comprehend informational texts EN4SW-IV-5 Express ideas appropriately (age-appropriate, gender-responsive, culture-sensitive) for one's purpose, context, and target audience. Learning Objectives: 1. Distinguish fact from opinion. 2. Express opinions based on facts.		
D. Content	Distinguishing Fact from Opinion		
E. Integration			

II. LEARNING RESOURCES

Business Insider. (2014, August 15). Why you're taller in the morning than at night. YouTube. https://www.youtube.com/watch?v=tcq0y_lL_04 Caballar, R.D. (2019, January 3). Do different parts of the tongue taste different things? https://www.brainfacts.org/thinking-sensing-and-behaving/taste/2018/do-different-parts-of-the-tongue-taste-different-things-010319

Deutsche Welle (2015, January 15). Why our ears and noses never stop growing. https://www.dw.com/en/why-our-ears-and-noses-never-stop-growing/video-17427778

III. TEACHING AND I	NOTES TO TEACHERS			
A. Activating Prior Knowledge	DAY 1 Short Review Activity 1. Which is Fact? Whis is Opinion? Place the statements in the appropriate box.		The statements may be written on strips of paper which students can post on the board. They can also be displayed on screen and	
	A. I think it's better to stay at home than go	o outside.	students draw a table in their notebook where they write the statements.	
	B. Coronavirus (COVID-19) can be spread f person.	From person to	Statements A, C, and D are opinions. Ask students to	
	C. Anna is the best class president we had. D. My father is so kind and loving.		underline the word(s) that make them opinions. "I think," "better," "best," "kind,"	
	E. According to the Department of Health (Devery four children under 5 years old are sh	•	and "loving" make A, C, and D opinion. Statements B, E, and F are	
	F. Emilio Aguinaldo became the first president Philippines.	ent of the	facts. The medical information, statistics, and historical detail in the	
	FACT	OPINION	statements are facts.	

B. Establishing 1. Lesson Purpose Lesson Purpose Activity 2. Two Facts and a Fake. Present the following statements. Two are facts while one is fake. Ask students which statement is fake and have them explain why they think so. 1. We are taller in the morning. 2. Different parts of our tongue detect different tastes. 3. Our nose and ears get bigger as we grow older. The only fake is #2. Numbers 1 and 3 are facts. The following websites may be accessed for additional information. Highlight the importance of verifying information that are accessed online. 1. We are taller in the morning. Business Insider. (2014, August 15). Why you're taller in the morning than at night. YouTube. https://www.youtube.com/watch?v=tcq0y IL O4 2. Different parts of our tongue detect different tastes. Caballar, R.D. (2019, January 3). Do different parts of the tongue taste different things? https://www.brainfacts.org/thinking-sensing-and-behaving/taste/2018/do-BrainFacts.Org. different-parts-of-the-tongue-taste-different-things-010319 3. Our nose and ears get bigger as we grow older. Deutsche Welle (2015, January 15). Why our ears and noses never stop growing. https://www.dw.com/en/why-our-ears-and-noses-never-stop-growing/video-17427778 2. Unlocking Content Vocabulary Present the set of synonymous words to help students infer how the meanings of "verifiable" and "vary" differ. Note that facts are verifiable and opinions vary. Students may be asked: a. Based on the synonyms, can you define "verifiable" and "vary" in your own words? b. How do the meanings of "verifiable" and "vary" differ? Which word is related to "fact" and which word is related to "opinion"? Verifiable Vary change, dissimilar, become different correct, valid, can be proven C. Developing and 1. Explicitation Answers:

FACTS:

Activity 3. What is FACT? What is OPINION? Ask students to place the phrases

that describe FACT and OPINION in the appropriate column.

Deepening

Understanding

are true are not true for all

are verifiable through evidence cannot be verified to be right or wrong

include statistics, dates, and percentages use adjectives

do not vary from one person to another are based on personal choice

FACTS	OPINIONS

DAY 2

2. Worked Example

Present signal words and phrases used in expressing FACT and OPINION.

Clues that signal FACTS	Phrases that signal OPINIONS
Numbers	Maybe
Statistics	I think
Dates and time	I believe
Names	The best
Places	For me
Verified claims by research and by	I feel
experts	I love
	In my opinion

Activity 4. Where's the FACT? What's the OPINION? Use the Time for Kids Opinion feature, "Should Kids Have Smartphones?" written by Brian S. McGrath

are true
are verifiable through
evidence
include statistics, dates, and
percentages
do not vary from one person
to another

OPINIONS:

are not true for all cannot be verified to be right or wrong use adjectives are based on personal choice published online on November 10, 2022. Similar opinion articles with factual information can be used. Below is the link to the text:

McGrath, B.S. (2022, November 10). Should kids have smartphones? *Time for Kids*. https://www.timeforkids.com/g34/should-kids-have-smartphones-g3/

Begin by asking students the question raised in the article: Common Sense Media says that 43% of kids 8 to 12 now own a smartphone. Is that a good thing?

Have students compare these two opinions of Yume and Alina, featured in the article:

Yume Yano, 10 Alina Hussain, 10 Smartphones can cause addiction. A My opinion is that you can have a study by Baylor University found that smartphone, but too much time on it college students spend about nine isn't good. Smartphones can provide hours a day on their phones! Children entertainment, which we need. But are also vulnerable to addiction, this can be addicting. Watching videos because they're not disciplined online isn't the best use of your time. enough to set limits. They can lose With effort, we're capable of amazing sight of their interests, dreams, and things. YouTube won't really help you schoolwork. Studies show that achieve them. And looking at a screen smartphone use can cause anxiety, for too long isn't good for your vision. harm relationships, and even damage But if there's an emergency, a kids' eyesight. I'm not saying that kids smartphone lets you call your parents should never have electronic devices. or the authorities. If you need to But they should also go outside, make remember something, you can make a art, and spend time with family. Why note. These are reasons that kids should have phones. waste time on a screen?

Guide the students in identifying factual and opinion statements. They can be asked to underline the statements of fact and opinion.

Ask students about their own opinions on allowing kids to have smartphones.

DAY 3 - 4

3. Lesson Activity

	Activity 5. Search the FACTS. Give your OPINION. Below are facts featured in the NatGeo Kids channel's "Weirdest, Bestest, and Truest" series. The video where the statements are taken is entitled "15 Facts You Wouldn't Believe." Ask students to work in groups and choose a statement to research on. They can search factual information online and check resources in the school library. They can also ask help from their parents, siblings, and Science teachers. The table below can serve as guide. Groups can report their findings in class. Video source: Nat Geo Kids. (2018, October 4). 15 Facts You Wouldn't Believe Weirdest, Bestest, Truest. YouTube. https://www.youtube.com/watch?v=EFwx9 1Zpbc 1. People made paper with cabbage, wasp nets, and wrappings from Egyptian mummies. 2. Electricity travels fast. 3. How water and cold water make different sounds when poured. 4. Some intense volcanic eruptions create lighting. 5. Cows produce more milk when they produce soothing music. 6. Corals might feel like rocks and look like plants but they are actually animals. 7. The human brain generates enough electricity to power a light bulb. 8. Some fish can change from male to female. FACT # Supporting Evidence 1: Source: Supporting Evidence 2: Supporting Evidence 3:	
D. Making Generalizations	Learners' Takeaways 3-2-1 Exit Slip • Students write three (3) things they learned in this week's lesson. • Students write two (2) two interesting facts they learned from the lesson. • Students write one (1) question on what they want to learn more about.	

IV. EVALUATING I	NOTES TO TEACHERS	
A. Evaluating	Formative Assessment	Answers:
Learning	Have the students answer the following multiple-choice questions.	1. a
	1. Which of the following is a fact?	2. c 3. c
	a. The elephant's trunk can hold water.	4. d
	b. Math is more interesting than Science.	5. b
	c. Our teacher is the best.	J
	d. It is better to have Math in the afternoon.	
	2. Which of the following is a fact?	
	a. Dogs are the best pets.	
	b. Chocolate ice cream is the most delicious flavor.	
	c. Water boils at 100°C.	
	d. Soccer is more fun than basketball.	
	3. Which of the following is an opinion?	
	a. The Earth orbits the Sun.	
	b. Fidel V. Ramos is the 12th President of the Philippines.	
	c. Pizza is the most popular food for kids.	
	d. Rocks are made of minerals.	
	4. Which of the following is an opinion?	
	a. The capital city of the Philippines is Manila.	
	b. Tigers are carnivorous animals.	
	c. Snow is cold.	
	d. Swimming is the most enjoyable sport.	
	5. Which of the following is an opinion?	
	a. Plants need sunlight to grow.	
	b. Ice cream is a delicious treat.	
	c. Oxygen is necessary for human survival. d. The Earth has one moon.	
	u. The Earth has one moon.	

B. Teacher's Remarks	Note observations on any of the following areas:	Effective Practices	Problems Encountered	The teacher may take note of some observations related to the effective practices and
	strategies explored			problems encountered after utilizing the different strategies, materials used,
	materials used			learner engagement and other related stuff.
	learner engagement/ interaction			Teachers may also suggest
	others			ways to improve the different activities explored/lesson exemplar.
C. Teacher's Reflection	Reflection guide or prompt can be on: Principles behind the teaching What principles and beliefs informed my lesson? Why did I teach the lesson the way I did? Students What roles did my students play in my lesson? What did my students learn? How did they learn? Ways forward What could I have done differently? What can I explore in the next lesson?			Teacher's reflection in every lesson conducted/ facilitated is essential and necessary to improve practice. You may also consider this as an input for the LAC/Collab sessions.