Republic of the Philippines Department of Education NATIONAL CAPITAL REGION

Misamis Street, Bago-Bantay, Quezon City

UNIFIED SUPPLEMENTARY LEARNING MATERIALS

(USLeM)

English Grade 9 Determining the Relevance and the Truthfulness of Ideas Presented in the Materials Viewed Third Quarter –Week 3



Expectation

In this module, you will learn how to determine the relevance and the truthfulness of the ideas presented in the materials viewed.

Specifically, it will help you:

- 1. agree or disagree with ideas presented in a viewing material, and
- 2. state reasons for agreeing or disagreeing.

Pretest

Directions: Choose the letter of the correct answer. Use a separate sheet.

- 1. What does it mean when you agree with someone?
 - A. Your ideas are the same.
 - B. Your ideas are both correct.
 - C. Your ideas are different from each other.
 - D. Your ideas do not have importance.
- 2. What does it mean when you disagree with someone?
 - A. Your ideas are the same.
 - B. Your ideas are both correct.
 - C. Your ideas are different from each other.
 - D. Your ideas do not have importance.
- 3. Which expression can you use to express an opinion?
 - A. It is a fact that...

C. It is proven...

B. As far as I'm concerned...

- D. The evidence shows that...
- 4. What does the expression "That's for sure" express?

A. strong agreement

C. weak agreement

B. strong disagreement

D.weak disagreement

5. What does the expression "I guess so" mean?

A. strong agreement

C. weak agreement

B. strong disagreement

D.weak disagreement

6. What does the expression "That's not always true" mean?

A. strong agreement

C. weak agreement

B. strong disagreement

D. weak disagreement

A.	hat does the expression "No was strong agreement strong disagreement	ay!" mean? C. weak agreement D. weak disagreement		
A.	hat does "I'm not sure about the strong agreement strong disagreement	at" express? C. weak agreement D. weak disagreement		
A.	hich expression shows weak ao I suppose so. You're so right.	reement? C. That's right. D. Certainly!		
A.	hich expression shows weak di It's interesting, but No way!	sagreement? C. I disagree. D. Sure!		
	Looking Back			
	ns: Identify the term in the box	hat is defined in each item.		
	ns: Identify the term in the box			
		icit implicit		
	main idea exp	icit implicit nils paragraph of information the author wants you to know		
	main idea exp supporting deta1.The most important piece about the concept of a ma	icit implicit nils paragraph of information the author wants you to know terial bles-specifics which guide us to a full		
	main idea exp supporting deta1.The most important piece about the concept of a ma2. Facts, statements, exam understanding of the mai	icit implicit nils paragraph of information the author wants you to know terial bles-specifics which guide us to a full		
	main idea exp supporting deta 1. The most important piece about the concept of a ma2. Facts, statements, examunderstanding of the mai3. A self-contained unit of a point or idea	icit implicit nils paragraph of information the author wants you to know iterial ples-specifics which guide us to a full in idea		

Brief Introduction

Agreeing or disagreeing with a material viewed shows our stand on a particular issue. It indicates whether we have the same (agreement) or a different idea (disagreement) as that of the one presented.

There are expressions we can use to show either agreement or disagreement, such as:

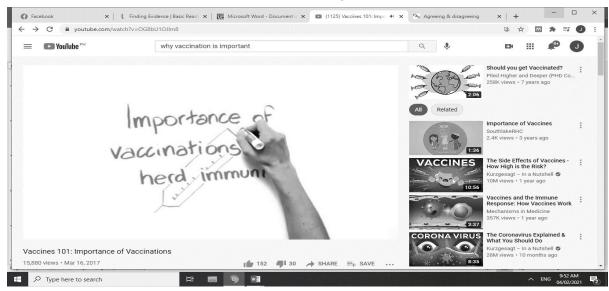
DISAGREEMENT **AGREEMENT** I agree with you 100 percent. • I couldn't agree with you more. I don't think so. • That's so true. • (strong) No way. That's for sure. • I'm afraid I disagree. • (slang) Tell me about it! • (strong) I totally disagree. You're absolutely right. I beg to differ. • (strong) I'd say the exact Absolutely. • That's exactly how I feel. opposite. Exactly. Not necessarily. I'm afraid I agree with James. That's not always true. • I have to side with Dad on this That's not always the case. No, I'm not so sure about that. one No doubt about it. • (agree with the negative statement) Me neither. • (weak) I suppose so. /I guess so. You have a point there. I was just going to say that.

Moreover, there are situations when stating your reasons for agreeing or disagreeing is necessary. It requires that you carefully consider arguments/evidence for and against the particular position or viewpoint raised in the material. Here are guide questions you can use.

1.	What	are	the	strengths/advantages	and	weaknesses/d	isadvantages	of
				_?				
2.	What	evid	ence	supports and contradic	ts		?	
3.	What	are a	argun	nents for and counterarg	gume	nts against		?

Activities

Directions: Watch the video, then answer the questions that follow.



Reference: https://www.youtube.com/watch?v=kNw8V_Fkw28&t=9s

Video transcript: Let's learn about the importance of vaccination. While a vast majority of parents get their children vaccinated, very few know how they work and some are skeptical. Over the past 50 years, immunization has saved millions of lives and made once common diseases like measles, rubella, tetanus, hepatitis B, mumps, and pertussis. Vaccination protects you and your loved ones from serious illnesses and complications from those illnesses such as hearing loss, seizures, brain damage, and death. Not vaccinating your kids puts them at risk for all of these things. But it also puts countless other people at risk as well. If your child isn't immune, they are capable of spreading the disease to other people who have weak immune systems, aren't vaccinated, or are too young to be vaccinated. Contracting one of these diseases that only has the potential to kill those who can't be vaccinated infants and people who are immunocompromised but could also cause an outbreak an outbreak is a cluster of cases of a particular disease within a community. Outbreaks and

epidemics caused by unvaccinated individuals are becoming more and more common. For example, one person with measles who didn't yet know they were sick. Disney's Magic Kingdom recently started an outbreak that spread across half of the United States and infected 189 people. There was no magic that caused this disease

to spread so fast and so wide. It happened because people were unvaccinated, and

Α.		rections: Use one of the given expressions to agree or disagree with each itement.
	1.	Vaccination is essential to protect people against contagious diseases.
	2.	Vaccines work like magic. They wipe off diseases in a snap.
	3.	Measles and rubella are diseases that vaccines cannot cure.
	4.	Unvaccinated individuals can cause outbreaks and pandemics.
	5.	Community members need to support vaccination to stop the spread of diseases.
В.	Dir	ections: Answer the following questions.
1.	Wha	at is the video about?

2.	What point was raised in it?
3.	What were the arguments for or against such point?
4.	Do you agree with the point raised? Why or why not?

Remember

Agreeing or disagreeing with a material viewed shows our stand on a particular issue. It indicates whether we have the same (agreement) or different idea (disagreement) with the one presented in it.

The following are expressions to show either agreement or disagreement:

Agreement

- I agree with you, 100 percent.
- I couldn't agree with you more.
- That's so true.
- That's for sure.
- (slang) Tell me about it!
- You're absolutely right.
- Absolutely.
- That's exactly how I feel.
- Exactly.
- I'm afraid I agree with James.
- I have to side with Dad on this one.
- No doubt about it.
- (agree with negative statement) Me neither.

Disagreement

- I don't think so.
- (strong) No way.
- I'm afraid I disagree.
- (strong) I totally disagree.
- I beg to differ.
- (strong) I'd say the exact opposite.
- Not necessarily.
- That's not always true.
- That's not always the case.
- No, I'm not so sure about that.

(weak) I suppose so. /I

This is a Government Property. Not For Sale.) Page | 6

- You have a point there.
- I was just going to say that.

Checking Your Understanding

Directions: Watch the video, then give five (4) ways of expressing agreement or disagreement to the point raised.



Reference: https://www.youtube.com/watch?v=KhAuJ0GqgLo

Transcript: Why should you a typical person care about the health of the environment. You have your own job, your own family and your own personal interests. So, why should you take the time to concern yourself with environmental issues that appear to have no effect on your everyday life? Let's take a look forward to the year 2100 by looking at the life of your now grown-up grandson or daughter. The average global temperature has increased by approximately four degrees Celsius and this dramatic increase caused the sea levels to rise six feet. if he or she is one of the seven hundred million people, 10% of the world's population that lives in a coastal area, they and millions of

Example	Absolutely! There's ethe planet.	enough reason for us to be concerned about	
Answer 1			
Answer 2			
Answer 3			
Answer 4			
Answer 5			
A. Directions: Fill in the table with expressions found in the box that show agreement or disagreement. I'm afraid I disagree. Certainly. I beg to differ. That's for sure. Absolutely!No, I'm not sure about that.			
AGREEMENT DISAGREEMENT			
1.		4.	
2.		5.	
3.		6.	
B. Directions: Respond to the given point. Use two expressions of agreement and two expressions of disagreement given in the activity above.			
In light of the pandemic, all students should be given passing marks.			
(Agreement)		· · · · · · · · · · · · · · · · · · ·	
7			
8			
(Disagreement)			

9	
10.	

Answer Key

	Pretest	Posttest
1. A	6. D	1. Certainly!
2. C	7. B	2. That's for sure.
3. B	8. D	3. Absolutely!
4. A	9. A	4. I'm afraid I disagree.
5. C	10. A	5. I beg to differ.
		6. No, I'm not sure about that.
		7-10. Answers may vary.

References

- 1. "Expressions for Agreeing and Disagreement." Accessed January 28, 2021. https://www.englishclub.com/speaking/agreeing-disagreeing-expressions.html
- 2. "Agreeing and Disagreeing Quiz." Accessed January 28, 2021, https://www.englishclub.com/speaking/agreeing-disagreeing-quiz.php
- 3. "Questions that Promote Deeper Thinking". Accessed on February 2, 2021. https://www.lavc.edu/profdev/library/docs/promotethink.aspx