







Name:	
-------	--

# WEEK AT A GLANCE!

## Story:

"Teens and Technology Share a Future"

Genre: Argumentative Blog Post

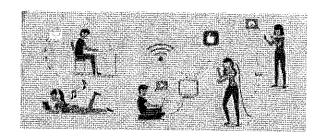
Conventions: Appositives

Writing: Argumentative

Comprehension: Author's Perspective

Vocabulary/Word Study Skill:

Greek Suffix: -metry = process of measuring



### Vocabulary:

- microchips: small pieces of computer technology that have integrated circuits
- <u>trigonometry:</u> field of math that deals with the relationships between the sides and angles of triangles
- pixels: smallest elements of an image that can be individually processed in a video display system









			Name:	art of			<del></del>	
. Wor	<u>d                                     </u>	Definition	S	Part of peech		Sentence		774.
<b>六</b>								Picture
	1							(
1		,			-			
<u> </u>		<del>and the state of </del>			<del></del>	and the second s		
	:							
	ľ			-		ÿ		
			· · · · · · · · · · · · · · · · · · ·					
		the transfer of the second		·	•		!	
· • • • • • • • • • • • • • • • • • • •				· · · · · ·		<del></del>		
	1					· · · · · · · · · · · · · · · · · · ·		
•	•	d					ļ	4
<del></del>				‡		٠.		ų'
	ı				<del></del>			
)			<b>!</b>				• ]	4
		•	1					
<del> </del>		<u> </u>	-		- <del></del>			, · ·
•	,						]  -  -	
					<del></del>			
				,				
		•	į į					•
······································	<u> </u>	-						
	ž							
»:		•			1		:	:
	<u> </u>						-	:
**							<u> </u>	
			ŀ					·
				* 1				*
			<del> </del>	2	<del></del>		· · · · · · · ·	
	-		-					
	. ,			\$ in		A 01-		
<del></del>	<u> </u>	<u> </u>	<u> </u>			to the Constitution of the	7°-	

数数分别,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	
łame:	Date:

## Teens and Technology Share a Future

Stefan Etienne

### SHORT-RESPONSE QUESTIONS

DIRECTIONS: Complete the following items after you have read the text.

RI.6.4 Determine the meaning of words and phrases as they are used in a text, including figurative, connotative, and technical meanings.

1. (a) Determine the meaning of words and phrases as they are used in a text, including technical meanings.

In paragraph 2 of "Teens and Technology Share a Future," the author refers to "input methods" when speaking about computer devices. Explain the meaning of this technical term. Consider the denotation, or definition, of each of the two words in the technical term and how they work together to form a definition of the term. Use a print or online dictionary as needed.

(b) Determine the meaning of words and phrases as they are used in a text, including figurative and connotative meanings.

In paragraph 2 of "Teens and Technology Share a Future," the author writes that technology is "a window into a new world for all of humanity." Explain the meaning of this figurative phrase. Consider both the denotation, or definition, and the connotation, or emotional associations, of the key word window.

RI.6.1 Cite textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.

2. (a) Explain what the text says explicitly.

Reread paragraph 3 of "Teens and Technology Share a Future." What does the author compare finding information online to? Cite evidence from the text to support your response.

(b) Explain an inference you can draw from the text.

In paragraph 3 of "Teens and Technology Share a Future," the author uses the phrase "a small stone of information, one in a river of millions." What can you infer about the Internet based on this description? Support your inference using both details from the paragraph and your background knowledge.



RI.6.5 Analyze how a particular sentence, paragraph, chapter, or section fits into the overall structure of a text and contributes to the development of the ideas.

3. Analyze how a particular paragraph fits into the overall structure of a text and contributes to the development of ideas.

Reread paragraph 6 of "Teens and Technology Share a Future." Whom is the author speaking to in this paragraph, and what is his claim about them? Explain how that claim contributes to the development of the author's idea that technology is important.

RI.6.6 Determine an author's point of view or purpose in a text and explain how it is conveyed in the text.

4. Determine an author's point of view in a text and explain how it is conveyed. Reread paragraphs 7 and 8 of "Teens and Technology Share a Future." Identify the author's point of view, or opinion, on the benefits of the Internet. Then, explain how this point of view is developed throughout the text.



### EXTENDED-RESPONSE ACTIVITY > Argument

**DIRECTIONS:** Complete the following activity as either a written response or a group discussion.

RI.6.8 Trace and evaluate the argument and specific claims in a text, distinguishing claims that are supported by reasons and evidence from claims that are not.

5. Identify the main argument and a related claim in "Teens and Technology Share a Future." Then evaluate the author's support for his claims. Explain whether the author uses sufficient reasons and evidence to support his claims. Cite evidence from the text in your explanation.

Use these guidelines in your writing or discussion.

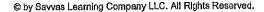
- Identify the author's argument, or main claim. Also identify a related claim.
  Recall that an author's argument is a statement of his or her position, or
  opinion. An author may develop an argument by making related claims.
  To tell the author's argument from related claims, decide which claim is
  supported by the most evidence.
- Explain how the author supports his main argument and a related claim.
   Remember that supporting details include logical reasons, facts, examples, and quotations from experts.
- Tell whether the author's claims persuaded you. Did the author give enough reasons and evidence? What reasons and evidence did you find most persuasive? Why?

### TIP FOR WRITTEN RESPONSE

Use text citations that strongly support your ideas.

#### **TIP FOR DISCUSSION**

Ask for evidence of one another's claims or statements. For example, say, "What makes you think so?" or "What evidence can you cite for that?"



Na	me:	Date:
Te	VALYZE CRAFT AND STRUCTURE AUTHOR'S PERSPECTIVE: AR ens and Technology Share a Future fan Etienne	RGUMENT
man	argument is a form of persuasive writing. In writing an argument, in claim or position, which is the author's position or opinion. To nor uses details or evidence that may include the following:	an author states a support a claim, the
• 1	ogical reasons	
• f	acts or statements that can be proved true	
• q	uotations from experts	
• e	xamples that illustrate ideas.	
turn, back DIRE	is shaped by previous experiences and beliefs. For example, Ster ground and experiences have helped to shape the opinion he presections: Answer these questions about "Teens and Technology Steries."	fan Etienne's ents.
Use 1	textual evidence from the blog post to support your responses.	
1.	What is the author's main claim?	
2.	List two facts or examples that Etienne uses to support his argur evidence strong and convincing?	nent. Is this
3.	What is Etienne's background and experience? How have they so perspective?	haped his
4.	Do you agree with Etienne's perspective? Explain.	

Name:	Date:
ANALYZE CRAFT AND STRUCTURE AUTHOR'S PERSPECTIVE	E: ARGUMENT
An argument is a form of persuasive writing. In writing an argumenin claim or position, which is the author's position or opinion. author uses details or evidence that may include the following:	
• logical reasons	
<ul> <li>facts or statements that can be proved true</li> </ul>	•
• quotations from experts	
• examples that illustrate ideas.	
An author's claim reflects his or her <b>perspective</b> or viewpoint. Ar turn, is shaped by previous experiences and beliefs.	author's viewpoint, in
DIRECTIONS: Read the passage below. Then, answer the question	s that follow.
You see them everywhere—flyers about missing pets tacked ont boards and electric poles around town. Each year, approximately pet owners report their pet missing. Those missing pets often end animal shelters funded by the city. There's a simple way to help retheir lost pets and reduce the costs of running the shelters at the but one that many towns and cities have thus far avoided: require tag their pets with microchips.	y 15% of all d up in residents find same time,
Microchips are small transponders that are implanted under a pe allow the pet to be identified and tracked. According to veterinaria Julianna Rice, "Microchips are inexpensive and are fast and easy just don't understand why all cities and towns don't require them. benefits for communities include fewer lost pets and fewer resoul finding them. Everybody wins—especially the pets.	an Dr. y to implant. I " Indeed, the
1. What is the writer's argument or main claim?	
2 What is the author's perspective on the issue? Write the answer on the line.	he letter of the best
<ul><li>a. The author believes having all pets microchipped is cost of reunite people with their lost pets.</li><li>b. The author thinks that missing pets shouldn't end up in cities.</li></ul>	
3. What types of supporting details and evidence does the writ	-
4. Is the author's argument convincing? Explain your answer.	

Name:		Date;				
ANALY	ZE CRAFT AND STRUCTURE AUTHOR'S PERSPECTIVE: A	RGUMENT				
A. Di	IRECTIONS: Read the passage below. Then, answer the questions.					
	It seems that everyone has a digital device for reading books. Tall around any train or bus and you'll see people reading on smart platablets. Of course, a tablet may be easier and more convenient to than a book, but something is lost when you read from a digital desomething is the way the book feels in your hands. Even the sme and the sound the pages make when you turn them can't be dupling digital device. Nothing beats a real book.	nones and o carry around evice. That Il of the paper				
1	. What is the author's main claim?					
2	. What reasons does the author provide to support this claim	7				
	. What reasons does the author provide to support this claim's crions: Read the passage below. Then, answer the questions					
		is that anyone bund track or a led to produce ere who have e musicians of the time, and good music ane wants to				
DIRE	CTIONS: Read the passage below. Then, answer the questions The Internet is ruining the music industry. The problem, it seems, can produce and release music. All they have to do is upload a so video. A person doesn't actually have to be talented or experience and release music. In fact, for every hard-working musician out the spent years honing his or her craft, there are hundreds of would-b who release songs on the Internet simply because they can. Most the songs are not even good. The pool of music is huge, but finding can be like finding a needle in a haystack, and all because everyo	is that anyone bund track or a led to produce ere who have e musicians of the time, and good music ane wants to				
DIRE	The Internet is ruining the music industry. The problem, it seems, can produce and release music. All they have to do is upload a so video. A person doesn't actually have to be talented or experience and release music. In fact, for every hard-working musician out the spent years honing his or her craft, there are hundreds of would-b who release songs on the Internet simply because they can. Most the songs are not even good. The pool of music is huge, but finding can be like finding a needle in a haystack, and all because everyo be famous. The Internet is not picky—it makes stars of the undese.  What is the author's main claim in this passage?  What is the author's perspective on the issue? Write the answer on the line.	is that anyone bund track or a sed to produce ere who have e musicians of the time, ag good music ne wants to erving.				
DIRE	The Internet is ruining the music industry. The problem, it seems, can produce and release music. All they have to do is upload a so video. A person doesn't actually have to be talented or experience and release music. In fact, for every hard-working musician out the spent years honing his or her craft, there are hundreds of would-b who release songs on the Internet simply because they can. Most the songs are not even good. The pool of music is huge, but finding can be like finding a needle in a haystack, and all because everyo be famous. The Internet is not picky—it makes stars of the undese.  What is the author's main claim in this passage?  What is the author's perspective on the issue? Write the	is that anyone bund track or a sed to produce ere who have e musicians of the time, ag good music ne wants to erving.				

ame:			Date:	n var
ens	ept vocabulary and and Technology Etienne			
י טאי [	microchips	trigonometry	pixels	
		he following items, think and then answer the ques		the
1.	In which of these wo book? Explain your a	uld you find <i>microchips</i> :	a computer, a cellphor	ne, and/or a
2.	<b>—</b>	trigonometry would help a skateboard. Explain yo	•	nave
3.	-	losely at a digital image, a e looking at <i>pixels?</i> Expl	•	• •
is a	branch of mathematic	suffix -metry means "pros s that is concerned with r e word in the box that ma	neasuring points, lines	
1,	the meas	urement of weight		astrometry
2.	the proce	ess of making electrical m	easurements	gravimetry electrometry
3.	the profe measuring the eyes	ssion that deals with exar	nining and	optometry symmetry
4.	the qualit	ty of something that has t	wo sides of the same	
5.	a science	that deals with the measu	urement of celestial bo	dies, such

Name:	Date:	
WORD STUDY GREEK SUFFIX -METRY		
The Greek suffix <i>-metry</i> means "process of measuring." <i>G</i> omethematics that is concerned with measuring points, lines Knowing the meaning of <i>-metry</i> can help you determine the	s, surfaces, and solids.	
A. DIRECTIONS: In each of the following items, think at italicized word. Then, answer the question. Use a did	bout the meaning of the ctionary if necessary.	
<ol> <li>True or False? People who work in visual arts, s likely to use barometry. Explain your answer</li> </ol>	uch as graphic design, are	
2. Could you use <i>telemetry</i> to send measurements f Station to Earth? Why or why not?	from the International Space	
3. Araceli wanted to become an architect, or someo Will Araceli have to learn geometry? Explain yo	one who designs buildings. our answer.	
<b>4.</b> If you were in the field of <i>audiometry</i> , would you person's sense of smell? Explain your answer	u be measuring the range of a	· ·
5. The handlebars on Henry's bike show asymmetry when Henry is steering the bike? Explain your ar	v. Might this cause problems nswer	
<b>B. DIRECTIONS:</b> Select the correct word from the box or sentence.	n the right to complete each	
<ol> <li>When he was young, my grandfather was intereste about how eyes work, so he decided to go into</li> </ol>	9 1 4811011	etry
2. Elle's interest in has led her to design model pyramid.	I	etry
3. Juanita is a perfectionist. She even makes sure that there is	t her desk is arranged so that	
4. Scientists in the field of have designed clock.	d the world's most accurate	
5. To determine that Pluto was a dwarf planet must he of	ave required the use	

et en inter en intil en vite	<b>9</b> ;	Date:
WO	RD STUDY GREEK SUFFIX -METRY	
A.	DIRECTIONS: Select the correct word to complete each sentence	ə. ·
	1. Adrian had to take a high school (geometry/odometry) class angles and intersecting lines.	s to learn about
	2. Because Lena's ear infections interfered with her hearing, s someone who specialized in (electrometry/audiometry).	he had to see
	3. Scientists tracking endangered species use (telemetry/trigorinformation about their movements.	nometry) to gather
	4. The weather forecaster used (barometry/craniometry) to prove was on the way.	edict that a storm
	<ul><li>sentence.</li><li>gravimetry</li><li>optometry</li></ul>	
	2 ontometry	
	<ul><li>2. optometry</li><li>3. chronometry</li></ul>	
	3. chronometry	
Sente	<ul><li>3. chronometry</li><li>4. astrometry</li></ul>	
C.	<ul><li>3. chronometry</li><li>4. astrometry</li><li>5. electrometry</li></ul>	
c.	3. chronometry 4. astrometry 5. electrometry nce: DIRECTIONS: Write three sentences, correctly using a word end	ing in -metry in

	HP\T890949T/463988		
Na	ıme:		Date:
CC	IVNC	NTIONS APPOSITIVES AND APPOSITIVE PHRASES	*
Te	ens	and Technology Share a Future	
proi	noun ows	ositive is a noun or pronoun that identifies, renames, or explainent to it An appositive phrase includes an appositive and a noun or pronoun and adds information that identifies, renar	lits modifiers It
• I	<b>)o n</b> nfori	ot set off an appositive or appositive phrase with commas or mation is essential to understanding the sentence.	dashes if the
• I	o us ifori	e commas or dashes to set off the appositive or appositive pl nation in the sentence is nonessential or nonrestrictive.	nrase if the
A.	ap	RECTIONS: Read the following sentences. For each, write the positive phrase in each sentence on the line. Then, write the addition.	appositive or noun or pronoun it
	1.	Indiana Jones, a movie character, made some interesting ar discoveries in the film.	•
	2.	The microchip, an invention of the twenty-first century, ha lives in many ways.	s affected people's
	3.	LOL, an acronym, means "laughing out loud."	
	4.	Henry David Thoreau, a writer, had a strong love for natural	al environments.
	5.	My father's favorite car, a vintage Karmann Ghia, is a convesats two.	vertible that only
В.	DIR pun	ECTIONS: Use each phrase as an appositive phrase in a sente ctuate each sentence.	ence. Correctly
	1.	keys to the future	
	2.	information exchange	
	3.	messaging service	
	4.	World Wide Web	

Name:	Date:
CONVENTIONS APPOSITIVES AND	APPOSITIVE PHRASES
pronoun next to it. An appositive phra	t identifies, renames, or explains another noun or se includes an appositive and its modifiers. It formation that identifies, renames, or explains the
• Do not set off an appositive or appoint information is essential to understand	sitive phrase with commas or dashes if the ding the sentence.
• Do use commas or dashes to set off to information in the sentence is noness	the appositive or appositive phrase if the sential or nonrestrictive.
APPOSITIVE	APPOSITIVE PHRASE
My friend George was playing tennis. (essential)	George, a champion tennis player, waved to us from the court. (nonessential)
samples	rorked at the corner candy store, always gave a farm
4. Mark, the pitcher, threw man	, F
B. DIRECTIONS: Use each phrase as punctuate each sentence.	an appositive phrase in a sentence. Correctly
1. a treasure map	
2. a blanket of snow	
3. my best friend	

Nar	ne:		Date:
CO	NVE	NTIONS APPOSITIVES AND APPOSITIVE PHRASES	
A.	ap	<b>RECTIONS:</b> Read the following sentences. For each, write the positive phrase in each sentence on the line. Then, write the reddifies.	appositive or acoun or pronoun it
	1.	. Ms. Steffa, the school principal, cancelled afterschool activities	due to the weather.
	2.	Winnie the Pooh, a fictitious character, had many adventure Robin.	es with Christopher
	3.	Mollie and Max, golden retrievers, were the winners of the	dog show.
	4.	My cat Domino likes to sleep with me.	
		The Racing Rocket, a new thriller roller coaster, is now ope	
В.	<b>DIR</b> pun	ECTIONS: Use each phrase as an appositive phrase in a sente actuate each sentence.	nce. Correctly
	1.	my cousin	
	2.	a new pet store	
	3.	the student she is tutoring	
	4.	a kind and generous neighbor	· · · · · · · · · · · · · · · · · · ·
C.	DIR app	<b>ECTIONS:</b> Combine each set of two sentences into one senter ositive phrase. Then, write the new sentence on the line.	nce that uses an
	1.	Mrs. Franks teaches sculpture three nights a week. She is a t	friend of Mom's.
	2.	This novel is from the north branch of the library. The librar on Central Street.	y is the building
	3.	The harpsichord came before the piano. It is a stringed musi-	cal instrument.

Unit 1 Independent Reading Log

ម្យាប់ធ្វេទ្ធអាវិក្សាប់ខ្មាញ់					
*** *** *** *** *** *** *** *** *** **	Tridey From to	Thusday	Wedinesday	Tuesday	Reading Time  Manday  From to
, , , , , , , , , , , , , , , , , , ,			1		
•					What is it about?
	Great Awful 5 4 3 2 1	Great Awful	Great Awful	Great Awful 5 4 3 2 1	Howwwould you rate it? Explain Great Awful 5 4 3 2 1
					nyour rating.

© Pearson Educa