

UNIT B: LESSON 2

LEARNING TARGETS

INSTRUCTIONS FOR STUDENTS:		
Listen as your teacher reviews the standards and objectives. Your teacher will call on		
an individual or pair to explain what they mean.		
Learning Target:	<i>determine</i> – decide	
I can determine the main ideas and supporting details in	<i>main</i> – central or most	
the article "Water Is Life."	important	
	supporting details –	
Learning Target:	helping ideas	
I can determine the meaning of figurative and technical	<i>article</i> – a short text in	
language in "Water Is Life."	a newspaper or	
	magazine	
	<i>figurative</i> – not exact;	
	imaginative	
	<i>technical</i> – having to	
	do with specific	
	subjects	

ACQUIRING AND USING VOCABULARY

INSTRUCTIONS FOR STUDENTS:

Use your glossary for the rest of the lesson to find meanings for words you don't know. Words that are **bolded** in the text and word banks can be found in the glossary. The glossary is located in the Appendix at the end of the lesson.

THINKING LOG

INSTRUCTIONS FOR STUDENTS:

Your teacher will ask you a guiding question that you will think about as your teacher reads the text aloud to you. As your teacher reads the text aloud, listen and follow along in your text. After the text has been read aloud, work with a partner to reread the text and answer the supplementary questions. Use your glossary to help you. Your teacher will review the answers with the class. You will then discuss the guiding question(s) with your teacher and the class. Finally, you will complete a written response to the guiding question(s).

<u>GUIDING QUESTION</u>: What does Barbara Kingsolver believe about climate change and water on Earth?

Water is Life By Barbara Kingsolver

1

We keep an eye out for **wonders**, my daughter and I, every morning as we walk down our farm lane to meet the school bus. And wherever we find them, they reflect the **magic** of water: a spider web drooping with dew like a rhinestone necklace. A rain-colored heron rising from the creek bank. One **astonishing** morning, we had a visitation of frogs. Dozens of them hurtled up from the grass ahead of our feet, launching themselves, white-bellied, in bouncing arcs, as if we'd been caught in a downpour of amphibians. It seemed to mark the dawning of some new aqueous age. On another day we met a snapping turtle in his primordial olive drab armor. **Normally** this is a pond-locked creature, but some murky ambition had moved him onto our gravel lane, using the rainy week as a passport from our farm to somewhere else.

WORD BANK:				
Barbara Kingsolver	frogs	spider web		
daughter	heron	water		
farm	snapping turtle	wonders		
SUPPLEMENTARY QU	ESTIONS:			
<i>1. Who is the narrator and author of the text?</i>				
The narrator and author of the text is				
The narrator and author of the text is 2. Who does Barbara walk with every morning? Barbara walks with herevery morning.				

3. Where do Barbara and her daughter live? Barbara and her daughter live on a _____

4. What do Barbara and her daughter look for every morning? They look for ______ (amazing things).

What do the wonders always reflect, or show?
 The wonders always reflect the magic of ______.

6. What four wonders have Barbara and her daughter seen on their walk? They have seen a ______ with water on it, and water animals like a ______, ____, and a ______.

2

The little, nameless creek tumbling through our hollow holds us in thrall. Before we came to southern Appalachia, we lived for years in Arizona, where a permanent **runnel** of that size would merit a nature preserve. In the Grand Canyon State, every license plate (on cars) reminded us that water changes the face of the land, splitting open rock in the desert like a peach, leaving mile-deep gashes of infinite hue. Cities there **function** like space stations, **importing** every ounce of fresh water from **distant** rivers or fossil **aquifers**. But such is the human **inclination** to take water as a birthright that public **fountains** still may bubble in Arizona's town squares and farmers there raise thirsty **crops**. Retirees from rainier climes **irrigate** green lawns that **impersonate** the grasslands they left behind. The truth **encroaches** on all the fantasies, though, when desert residents wait months between rains, watching cacti tighten their belts and roadrunners skirmish over precious beads from a dripping garden faucet. Water is life. It's the briny broth of our origins, the pounding circulatory system of the world, a precarious molecular edge on which we **survive**. It makes up two-thirds of our bodies, just like the map of the world; our vital fluids are saline, like the ocean. The apple doesn't fall far from the tree.

<u>WORD BANK</u> :			
distant	lawns	survive	
dry	rain	thirsty	
fountains	saline	two-thirds	
		water	

SUPPLEMENTARY QUESTIONS:

7. Barbara and her daughter are held in thrall (are captivated) by the little creek (a small steam). Why do they find the little creek so amazing?

Barbara and her daughter find the little creek so amazing because they used to live in Arizona. Arizona is a very ______state where there is not a lot of _____.

8. Why does Barbara say the cities in Arizona function like space stations? Cities in Arizona get all of their fresh ______ from _____ (far-away) rivers or aquifers, just like space stations get their ______ from far away.

9. A birthright is something you get no matter what. What evidence does Barbara provide about the "human inclination (tendency) to take water as a birthright?" Evidence of humans in Arizona taking water as a birthright is found in the following

three examples: A. Water _____in town squares

B. Raising crops that are _____ (plants that need a lot of water)

C. Irrigated green _____

10. What makes the desert residents (people who live in the desert) realize the truth about water?

Desert residents need to wait months before _____comes.

11. Why does Barbara say "water is life"?

She says "water is life" because we humans need water to _____.

12. What does Barbara write is the similarity between our bodies and a map of the world? Our bodies are similar to a map of the world because our bodies and the earth are made up of ______water. The fluids in our bodies, like blood, are _____ (salty) just like the ocean.

3

Even while we take Mother Water **for granted**, humans understand in our bones that she is the boss. We stake our civilizations on the coasts and mighty rivers. Our deepest **dread** is the **threat** of having too little **moisture**—or too much. We've lately raised the Earth's average temperature by .74°C (1.3°F), a number that sounds inconsequential. But these words do not: **flood**, **drought**, hurricane, rising sea levels, bursting levees. Water is the **visible** face of climate and, therefore, **climate change**. **Shifting** rain patterns **flood** some **regions** and dry up others as nature **demonstrates** or shows a **grave** physics lesson: Hot air holds more water molecules than cold.

bad	<u> </u>	1	to a 1:01-
	flood	hurricanes	too little
cold	Hot	power	too much
drought	hotter	rain	water
	ARY QUESTIONS:	.1 . 1 1 .	1.1
	rbara mean when she s	says that humans understa	nd that Mother Water is th
boss?			
Barbara means	that humans underst	and theof	water.
14. What does, "o	our deepest dread is the	threat of having too little	moisture (wetness)—or too
much" mean?			
This means that	humans are afraid o	of havingo	rwater.
15 What does De	uleave list as the second		
		uences of raising the Earth	
The consequence	es Barbara lists inclu	ıde,	, and
·			
16. What does Ba	rbara say is the visible	face (what we can see) of c	climate change?
			0
Barbara says the	e visible face of clima	ite change is	e e
Barbara says the	e visible face of clima	ite change is	e e
-		-	
17. What physics		-	•
17. What physics matter?	lesson is demonstrated	-	 in patterns? Why would thi
17. What physics matter? The physics less	<i>lesson is demonstrated</i>	l, or shown, by shifting rat	 in patterns? Why would thi anair. As the
17. What physics matter? The physics less	<i>lesson is demonstrated</i> son is that, we will have :	d, or shown, by shifting rat	 in patterns? Why would thi anair. As the
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17. What physics matter? The physics less air gets 4 The results are i Philippines as s which we have and drought , vi Australia. On to	lesson is demonstrated son is that, we will have a n plain sight along p uper-warmed air abo never known. In aric sible in the dust-dry op of the Himalaya, g	d, or shown, by shifting rate air holds more water the moreweather oummeled coasts from L ove the ocean brews sup d places the same physic farms of the Murray-D claciers whose meltwate	 in patterns? Why would thi anair. As the from too much ouisiana to the erstorms, the likes of amplify evaporation arling River Basin in r sustains vast
17. What physics matter? The physics less air gets 4 The results are i Philippines as s which we have and drought , vi Australia. On to populations are	<i>lesson is demonstrated</i> son is that, we will have : , we will hav	d, or shown, by shifting rate air holds more water that moreweather pummeled coasts from L ove the ocean brews sup d places the same physic farms of the Murray-D claciers whose meltwate oping turtle I met on my	 in patterns? Why would thi anair. As the from too much ouisiana to the erstorms, the likes of as amplify evaporation arling River Basin in r sustains vast and an
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17. What physics matter? The physics less air gets 4 The results are i Philippines as s which we have and drought , vi Australia. On to populations are looking for high tomatoes blight consecutive yea before, of the ki	lesson is demonstrated son is that, we will have to , we will have to n plain sight along p uper-warmed air abo never known. In aric sible in the dust-dry op of the Himalaya, g dwindling. The snap ner ground. Last sum ed on the vine and of ar. The past decade h nd that dump many	d, or shown, by shifting rate air holds more water that moreweather oummeled coasts from L ove the ocean brews sup d places the same physic farms of the Murray-D claciers whose meltwate oping turtle I met on my mer brought us a string ur farmers needing disa as brought us more extra inches in a day, laying c	 in patterns? Why would this anair. As the from too much ouisiana to the erstorms, the likes of a samplify evaporation arling River Basin in r sustains vast lane may have been of floods that left ster relief for the third reme storms than ever lown crops and utility
17. What physics matter? The physics less air gets 4 The results are i Philippines as s which we have and drought , vi Australia. On to populations are looking for high tomatoes blight consecutive yea before, of the ki poles and great	lesson is demonstrated son is that, we will have to , we will have to n plain sight along p uper-warmed air abo never known. In aric sible in the dust-dry op of the Himalaya, g dwindling. The snap ner ground. Last sum ed on the vine and of ar. The past decade h nd that dump many	d, or shown, by shifting rate air holds more water that moreweather pummeled coasts from L ove the ocean brews sup d places the same physic farms of the Murray-D placiers whose meltwate oping turtle I met on my mer brought us a string ur farmers needing disa as brought us more extr inches in a day, laying c roots cannot find purch	

After enough **repetitions** of shocking weather, we can't remain indefinitely shocked.

WORD BANK:			
drought	glaciers	supe	erstorms
SUPPLEMENTARY (<u>)UESTIONS:</u>		
18. List four examples of	^c the results of the extrem	e (very great) shifti	ng patterns of rain.
Three examples includ	le:		
A. superwarmed a	ir above the ocean that	causes	
B. arid (very dry)	places that have	(no rain)	
C(i	frozen rivers of water in	n the high mounta	ains) that are melting
<u> </u>			
5			
	ift beneath our feet? A		•
	the snowcapped mount		
	ans first formed our ton	• •	
	these constants to our		
	has been rained out, or		
raise its own voice to t	he pitch of a gale , have	e we the ears to lis	sten?
WORD BANK:	a contain a	and the late	
	ountains	reliable	seasons
SUPPLEMENTARY (ising its own voice	myums	
	pean when she asks, "hou	, can the mortd shif	t honoath our foot?"
	at climate change is aff		-
nature.	at childre change 15 an		(cycles) of
nature.			
20. What is an example	of a rhuthm of nature?		
	and rain a	and sun come dur	ing the expected
	u		ng die onpetien
21. Does Barbara believe	e these rhythms will rema	in constant?	
	s, she does/No, she doe		
22. What does Barbara b	elieve?		
She believes that the E	arth is	(the Earth is w	varning us).
			-
23. What question does	Barbara ask?		
Barbara asks whether we will "have theto"			

24. What does this mean?

Barbara is unsure whether humans will notice that the weather is no longer

RESPONSE TO GUIDING QUESTION(S):

What does Barbara Kingsolver believe about climate change and water on Earth? Response:_____

WATER NOTE-CATCHER

INSTRUCTIONS FOR STUDENTS:			
Work with a partner. Use your water note-catcher to write down key, or important,			
information from the text. You will write down main ideas and some details, or			
specific information, about each main idea.	You can use information from your		
Thinking Log. Some information is already	filled in for you.		
	-		
WORD BANK:			
aquifers, Arizona, changed, changes, crops	, dry, flood, for granted, fountains,		
import, indicates, lawns, magic, rivers, stor	rms, sustainable , temperature, weather,		
wonders			
Introduction:			
The author likes to look forin	nature. She often sees theof		
water.			
Brief background:			
The author does not take water This is because she used to live in			
, where it is very			
Main idea:	Supporting details:		
Citieswater from distant or	People in dry areas use water for		
far-awayand	,, and		
	But the truth is that this is		
not			
Main idea: Supporting details:			
Humans havethe earth's Water, or shows, the			
and therefore the Some			
regions and others are too			
	We are experiencing extreme,		
	or very great,		
Conclusion:	· · · -		
People need to start paying attention to the in our world.			

MINI-LESSON: FIGURATIVE LANGUAGE-SIMILE

INSTRUCTIONS FOR STUDENTS:

Authors, or writers, use *figurative language* to help readers imagine, or have a picture in their mind of what authors mean. Here is an example:

Juan walked quietly, like a cat.

Can you imagine, or think, about how quiet a cat is when it walks? The author wants you to think about how quiet a cat is when you think about Juan. The author is helping you imagine how Juan walked.

The example above is a type of figurative language called *simile*. Simile is when an author compares two things that are similar, or alike. She compares the way Juan walks to the way a cat walks.

In "Water is Life," the author uses many similes.

Read each of the similes below and work with a partner to do the following:

- Use your own words to write what the author is describing in the first column.
- Then use your own words to write what she is comparing it to.
- Describe or draw what the author wants you to understand in the third column, or find an image online.
- Finally, share your ideas with your partner or the whole class.

Simile	What The Author is Describing	Comparison	Sketch, Image, or Description
A spider web drooped with dew like a rhinestone necklace.	A spider web with dew on it	A fancy necklace	
Water splits open rock in the desert like a peach.		A peach that is so ripe it splits open	

Cities function, or act like, space stations.		
Water makes up two-thirds of our bodies, like a map of the world.		
Our vital, or body, fluids are saline, like the ocean.		

EXIT TICKET

INSTRUCTIONS FOR STUDENTS:

This graphic organizer will help you keep track of information about water for all of the readings. Each day you will write down new information from each reading.

- First, think about what the author said about the "magic of water." Write something you have seen that shows the "magic of water."
- Next, write what else you have learned about water sustainability.

Describe	I have seen compating that shows the "magic of water" It was
	I have seen something that shows the "magic of water." It was
(write	
about)	
something	
you have	
seen that	
shows the	
"magic of	
water."	
Think	
about what	Cities
we have	
learned so	People use water for in desert
far. Why	climates.
are we	
running	
out of	
water?	

Appendix: Glossary

Word	Definition	Example
aquifer	a layer of rock, sand, or gravel	Cities there function like space
	that contains water we can take	stations, importing every ounce
	for drinking	of fresh water from distant
		rivers or fossil aquifers.
arid	extremely dry	In arid places the same physics
		amplify evaporation and
		drought.
astonishing	extremely surprising; amazing	One astonishing morning, we
		had a visitation of frogs.
climate change	a long-term change in the	Water is the visible face of
	earth's climate	climate and, therefore, climate
		change.
consecutive	following one after another	Last summer brought us a
	without a break	string of floods that left
		tomatoes blighted on the vine
		and our farmers needing
		disaster relief for the third
		consecutive year.
crops	plants grown on a farm	But such is the human
		inclination to take water as a
		birthright that public fountains
		still may bubble in Arizona's
		town squares and farmers there
		raise thirsty crops .
distant	far away	Cities there function like space
		stations, importing every ounce
		of fresh water from distant
		rivers or fossil aquifers.
demonstrates	shows	Shifting rain patterns
		demonstrates or shows that hot
		air holds more water molecules
		than cold.
decade	10 years	The past decade has brought us
		more extreme storms than ever
		before,

Word	Definition	Example
dread	fear	Our deepest dread is the threat
		of having too little moisture –
		or too much.
drought	a long period with little or no	In arid places the same physics
	rain	amplify evaporation and
		drought, visible in the dust-dry
		farms of the Murray-Darling
		River Basin in Australia.
encroach	invade	The truth encroaches on all the
		fantasies, though, when desert
		residents wait months between
		rains.
evaporation	the process of turning liquid	In arid places the same physics
	into vapor	amplify evaporation and
		drought, visible in the dust-dry
		farms of the Murray-Darling
		River Basin in Australia.
extreme	very great; far beyond what is	The past decade has brought us
	usual or reasonable	more extreme storms than ever
		before.
flood	a sudden, strong flow of water	Shifting rain patterns flood
	onto land that should not be	some regions and dry up others
	under water	as nature demonstrates a grave
		physics lesson: Hot air holds
		more water molecules than
		cold.
for granted	assume, or think, that	Even while we take Mother
	something will always be there	Water for granted , humans
	without any effort or work	understand in our bones that
		she is the boss.
founded	created; originated	All we know is founded on its
		rhythms: Water will flow from
		the snowcapped mountains,
		rain and sun will arrive in their
		proper seasons.

Word	Definition	Example
fountain	a spray of water made by a	But such is the human
	machine	inclination to take water as a
		birthright that public fountains
		still may bubble in Arizona's
		town squares and farmers there
		raise thirsty crops.
function	operate or act	Cities there function like space
		stations, importing every ounce
		of fresh water from distant
		rivers or fossil aquifers.
gale	a strong wind (like in a storm)	When the Earth seems to raise
		its own voice to the pitch of a
		gale, have we the ears to listen?
glacier	a large mass of ice formed in	On top of the Himalaya,
	cold regions from compacted	glaciers whose meltwater
	snow and very slowly moving	sustains vast populations are
	down a slope or across land	dwindling.
grave	very serious	Shifting rain patterns flood
		some regions and dry up others
		as nature demonstrates a grave
		physics lesson: Hot air holds
		more water molecules than
		cold.
hold in thrall	hold someone's attention;	The little, nameless creek
	fascinate	tumbling through our hollow
		holds us in thrall .
impersonate	copy the appearance of	Retirees from rainier climes
	someone or something	irrigate green lawns that
		impersonate the grasslands
		they left behind.
import	buy something from another	Cities there function like space
	country	stations, importing every ounce
		of fresh water from distant
		rivers or fossil aquifers.
inclination	a natural tendency towards	It is the human inclination to
	doing something	take water as a birthright.

Word	Definition	Example
inconsequential	not important	We've lately raised the Earth's
-		average temperature by .74°C
		(1.3°F), a number that sounds
		inconsequential.
indicates	shows or signals	Water indicates , or shows, the
		changes in the weather.
irrigate	bring in water for grass or food	Retirees from rainier climes
	crops	irrigate green lawns.
magic	mysterious quality; charm	Wonders reflect the magic of
		water, for example a spider
		web drooping with dew like a
		rhinestone necklace.
moisture	small amount of liquid in the	Our deepest dread is the threat
	air	of having too little moisture —
		or too much.
purchase	a) a secure grip or hold	a) The past decade has brought
		us more extreme storms than
		ever before, of the kind that lay
		down great sodden oaks whose
		roots cannot find purchase in
		the saturated ground.
	b) buy something	b) From Lesson 8: In 2008, lack of
		water led China to try to lease
		or purchase land in southern
		Africa.
realize	understand in a clear way;	We need to realize the truth
	suddenly understand	about water.
region	an area of the world	Shifting rain patterns flood
		some regions and dry up
		others.
reliable	consistently good in quality	Should we tell the children that
		" reliable " has been rained out,
		or died of thirst?
repetition	happening many times in the	After enough repetitions of
	same way	shocking weather, we can't
		remain indefinitely shocked.

Word	Definition	Example
residents	People or animals that live in a	Snakes are desert residents .
	place	People who live in the desert
		are also desert residents .
rhythm	repeated pattern	All we know is founded on its
		rhythms: Water will flow from
		the snowcapped mountains,
		rain and sun will arrive in their
		proper seasons.
runnel	a small stream of water	Before we came to southern
		Appalachia, we lived for years
		in Arizona, where a permanent
		runnel of that size would merit
		a nature preserve.
saline	containing salt	Water makes up two-thirds of
		our bodies, just like the map of
		the world; our vital fluids are
		saline, like the ocean.
saturated	filled or soaked completely	The past decade has brought us
		more extreme storms than ever
		before, of the kind that dump
		many inches in a day, laying
		down crops and utility poles
		and great sodden oaks whose
		roots cannot find purchase in
		the saturated ground.
shift	move or change position	How can the world shift
		beneath our feet?
survive	continue to live	It's the briny broth of our
		origins, the pounding
		circulatory system of the world,
		a precarious molecular edge on
		which we survive .
sustainable	using a resource without using	In ecology, sustainable means
	it all up	that a biological system does
		not use up its resources like
		water.

Word	Definition	Example
sustains	supports	On top of the Himalaya,
		glaciers whose meltwater
		sustains vast populations are
		dwindling.
threat	danger	Our deepest dread is the threat
		of having too little moisture –
		or too much.
visible	able to be seen or noticed easily	Water is the visible face of
		climate and, therefore, climate
		change.
wonders	amazing things	We keep an eye out for
		wonders, my daughter and I,
		every morning as we walk
		down our farm lane to meet the
		school bus.