

at American Institutes for Research ■



# **UNIT B: LESSON 10**

# **LEARNING TARGETS**

#### **INSTRUCTIONS FOR TEACHERS:**

- Refer students to the standards and objectives.
- Review the standards and objectives with students one at a time.
- At the end of the lesson, ask students what they did in class to meet the standards.

### 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.

an marviadar of pair to explain what they mean.	
Learning Target:	argument – writing
I can write an <b>argument</b> in <b>support of</b> my view about water	for or against
sustainability.	something
	support of –
<u>Learning Target</u> :	agreement with
I can gather <b>evidence</b> from <b>multiple</b> texts to support my	<i>evidence</i> – facts; proof
analysis.	<i>multiple</i> – more than
	one
	analysis – a careful
	explanation

### WRITE

### **INSTRUCTIONS FOR TEACHERS:**

- Review the writing prompt with the class.
- Have students work individually to write an essay in response to the prompt.
- If there is time, have them review each other's essays.

### INSTRUCTIONS FOR STUDENTS:

Write an argument in response to the essay prompt. Use evidence from the unit texts to support your thoughts. Use your graphic organizer from Lesson 9 to help you fill in the spaces.

### **Essay Prompt**

State, or say, whether you think water sustainability is a local issue, a global issue, or both. Argue for your perspective using evidence, or facts, from the unit's texts.

Introduction	Water is the basis for We all need water	
Describe why we need to care	for But there may not be	
about water sustainability.	enough water because	
Choose a reason that we are		
running out of water.		
Claim	Water sustainability is therefore important. I believe	
State whether you think water	that water sustainability is a issue.	
sustainability is global, local,		
or both.		
Supports	First,	
Write three to four statements		
to support your claim. Write	Next,	
the claims from your Lesson 9		
graphic organizer.	Also,	
	Finally,	
Conclusion	Water sustainability is a	
Finish your argument by	issue. It is very important to preserve water for	
restating your claim.	ourselves and for the future.	