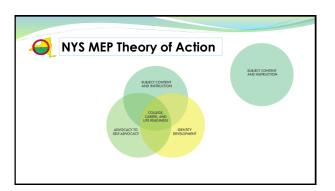


Comprehension of Informational Text

Main Idea



Compre	ehension Module Summary	
The numbered items are individed Video PowerPoint with Activity Guid Worksheets Articles as appropriate		
Literature Structure of Text 1. Story mapping Total meaning 2. Therme 3. Characterization	Informational – Non-fiction • Structure of Text 4. Non-fiction text structure • Text meaning 5. Non-fiction – main idea • Non-fiction Science and Social Studies – Text Features 6. How to find information – table of contents, headings, glossary, index 7. How to use information – maps, timelines, flow chart, tables, pictures, close ups	
Universal Comprehension App 8. Building Background Knowled 9. Vocabulary Development		

Objectives

- Review text types
- Learn why main idea is important
- Explore instructional strategies
- Strategies to support English Learners

Informational Text Types

Graph Time Line

EXPOSITORY

- Textbook
 News Article
 Feature Article
 Feature Article
 Encyclopedia Entry
 Book Review
 Informational Trade Book
- PERSUASIVE or ARGUMENT
- Informational Trade Book
 Journal
- Speech
 Simple Persuasive Essay

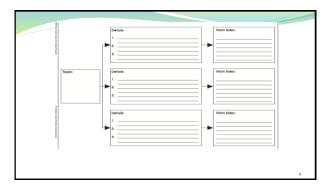
n ievi iybes	
PROCEDURAL	
Recipe	
Schedule	
 Map 	
Directions	
Table	
. C1	

What is Main Idea? Why is it important?

- Supports comprehension
- Students use the details to determine main idea (categories)
- Students integrate ideas about a general topic
- Then students use main ideas to write summaries

Strategies

- Activity handouts and instructions available in RESOURCE LIBRARY
 - 1. Determining Main Idea (modeled in video)
 - 2. Writing a Summary (modeled in video)

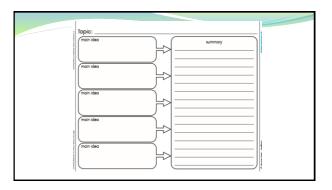


Determining Main Idea
What is Water Worth? (see activity guide)
o of practice
Water is fast becoming more precious than gold or oil. The planet simply does not have enough
usable water to go around. For one thing, most of Earth's water is salt water, which we can't drink
or use to water our crops. Only about 3 percent of Earth's water is fresh, and most of that is locked
away in polar ice caps, glaciers, or underground layers of rock called <i>aquifers</i> .
layers of rock cancel upingers.
Moreover, water is not equally distributed
around the world. Some countries have more water than others, but most have enough water
to meet people's needs. What they don't always have is the means to make that water available

hard-to-reach sources of water much more easily than poor, less-developed countries, where people often don't have enough money to dig wells or build dams to create reservoirs. Today, we can only reach and use 1 percent of Earth's **freshwater**. That 1 percent is under stress owing to three underlying problems: **pollution**, increased demand driven by the world's ever-increasing **population**, and **climate change**.

Stop Here and Practice

Select a text from A-Z Readers Complete main idea template



Writing a Summary

- Text: What is Water Worth? (see activity guide)
- Video of practice

Stop Here and Practice

Using the text from A-Z Readers, complete the summary template

Supporting English Learners

- Help students understand the *process* of determining main idea and completing a summary:
 - Complete the main idea template using a known topic with pictures, such as going to school or a sporting event
 - \bullet Group ideas according to main ideas and detail aspects of taking the bus, classroom items, lunch foods
 - Complete the main idea template
 - Complete summary template

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