# R E A P (Read, Encode, Annotate, Ponder)

#### What is it?

REAP is a strategy for helping readers read and understand a text. REAP is an acronym for *READ*, *ENCODE*, *ANNOTATE*, *PONDER*.

#### Why use it?

As students go back to the text for each stage of REAP they will consider the text from a different vantage. Each stage asks the student to analyze the text at a higher level to increase and deepen comprehension.

**How Does It Work?** After you have modeled and provided guided practice with this strategy, ask students to:

- 1. R read on your own
- 2. E encode the text by putting the gist of what you read in your own words
- 3. A annotate the text by writing down the main ideas (notes, significant words, quotes) and the author's message
- 4. P ponder what you read by thinking and talking with others in order to make personal connections, develop questions about the topic, and/or connect this reading to other reading you have done

### **Example: Social Studies from the classroom of Christine Landaker.**

## **REAP** $\mathbf{E}$ R On margin: borrowing money to Title: The Great Depression buy stock from your broker. P As long as the value of stock B.B. - the problem that led to the continued to rise, the buyer could sell Great Depression began to give out later, pay back what he borrowed, and warning signals in the early make a profit. 1920's. Question: Did any one think the \*Some investor started to sell stock in September in fear the boom would crísis was temporary? end.

See page two for blank worksheet.

Adapted from Janet Allen: Tools for Teaching Content Literacy, 2004

R	E
A	P
R Read the text. Jot down the title and author	
E Encode the text by putting the main ideas in your own words/language	
Dicode the text by putting the main faces in your own worthstanguage	
A Annotate the text by writing a statement that summarizes the important points	

Ponder the text by thinking and talking about what you learned. Ask yourself why

the author wrote the text. What do you think the author hope you'll learn?

P