# **Reading Strategies**

Reading in the Upper Grades

**Teaching Strategies** Comprehension Learning Walls Generate a list of essential words, concepts, formulas, etc. and begin a word wall. Create charts and place them in a prominent place. Use color and patters to enhance learners. Students connect new info with the learning walls.



**Teaching Strategies** Comprehension Learning Walls Location: Where the kids can see it Content: Pictures, phrases, 4x6 index cards, color code words that share same concept

# Teaching Strategies Comprehension

Did you know black text on yellow paper stimulates learning?

- Learning Word Walls Critical (Cunningham, 1990) Elements:
- Include essential words
- Add no more than 5 words per week
- Put words where everyone can see them
- Practice words daily (chanting, writing, and moving), make sure words are spelled correctly.



# Word Walls

Each clue narrows the possible answer.

#### Guess the Word – Students number papers 1-5. Give 5 clues focusing on one word.

- 1<sup>st</sup> clue: It is a word on the Word Wall.
- After each clue have students guess the word from the word wall.
- ✓ By the 5<sup>th</sup> clue students should be able to guess the word.



on this?

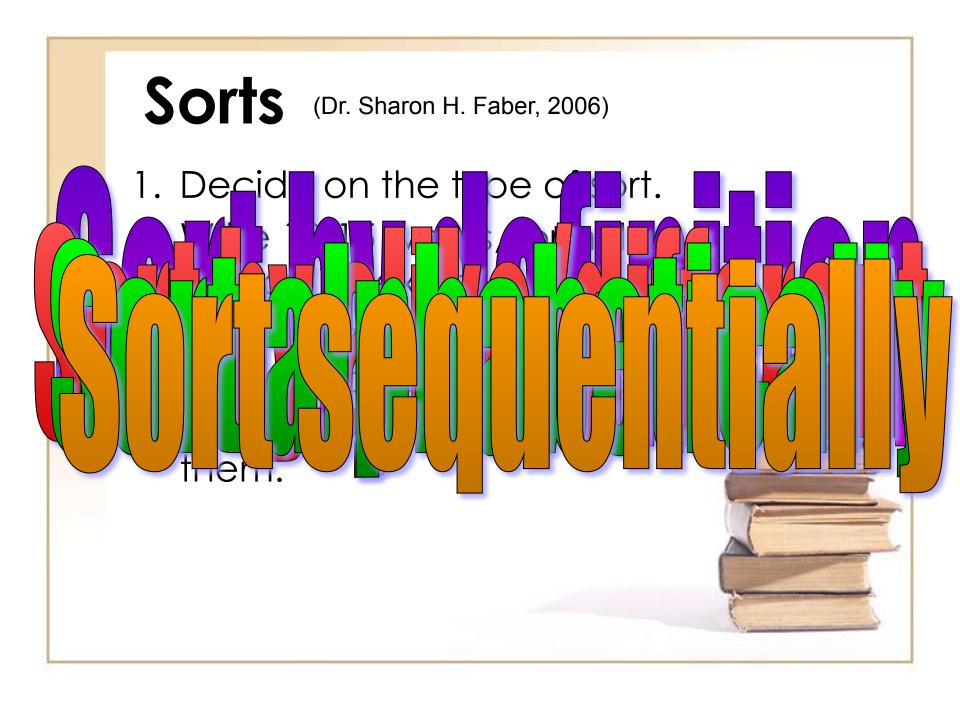
- It is a word from the Word Wall.
- 2. It has \_\_\_\_\_\_ syllables.
- 3. It's used only when \_
- 4. It's part of \_
- 5. It completes this sentence:

# WORDO

Make it harder...call out the definition, not the word.

- (Dr. Sharon H. Faber, 2006)
  This game is based on the BINGO game. Give students a Wordo Card filled with Word Wall words (each card should be different).
- Call out a word and have students cover it with a scrap of paper or cut paper squares.
- The first one to cover a row across, down, or diagonally, shouts **WORDO**.

Download a WORDO Template from Literacy Off Ramp.

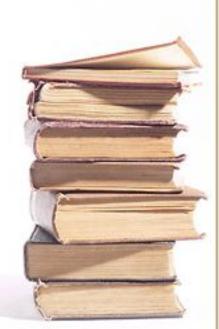


# Sorts

- Open Sort Teacher provides only the word, students determine the sort category.
- Closed Sort Teacher provides the categories for the sort.
- Speed Sort A timed sort
- Blind Sort The teacher calls out the words, the student point to the correct category listed on the overhead or a worksheet.
- Writing Sort Students have categories on a worksheet and writes words in proper categories as the teacher reads the words out.

## Think Alouds (Dr. Sharon H. Faber, 2006)

 Teacher reads text orally, stops and then "thinks aloud" to model how learners should make connections that develop better comprehension.



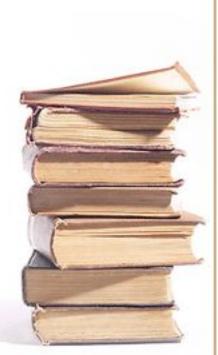
# **Think Aloud Strategies**

- Keep reading to see if author explains what you don't understand.
- Reread to see if you missed something.
- Read back to the part you don't understand or read forward and skip confusing words.



# **Think Aloud Strategies**

- Reflect on what you've read and
   look for an explanation based on your prior knowledge.
- Look for answers beyond the text.



#### KWL, KWHL, KWWL Charts (Ogle, 1986)

#### • **K** = **KNOW**

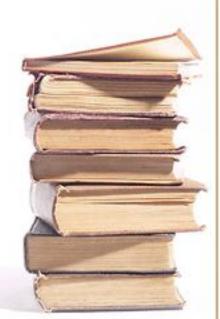
What do I already know about his topic?

#### • W = WILL or WANT

What do I want to learn about this topic? What will I learn about this topic?

## • L = LEARNED

What have I learned about this topic after reading?



#### KWL, KWHL, KWWL Charts (Ogle, 1986)

#### Variations:

• H = HOW

How do I find the information?

#### • W = WHERE

Where do I find the information?

WL, <u>KWHL</u>KWL, KWHL, <u>KWWL</u> Charts can be downloaded from Literacy Off Ramp.

# Anticipation Guide Strategy

Before, During, and After reading strategy

Tierney, Readence, and Dishner

- Preparation The teacher develops 3-5 statements that are related to the topic.
- Create an anticipation guide to copy and give to students

In <u>Anticipation Guide Template</u> can be ownloaded from Literacy Off Ramp.



# **Anticipation Guide Strategy**

## **Pre-Reading Discussion**

 Distribute guides and students mark the **Before Reading** Agree/Disagree choices.

As students read, they take notes, **reading with a purpose**.

In <u>Anticipation Guide Template</u> can be ownloaded from Literacy Off Ramp.

Tierney, Readence, and Dishner

# **Anticipation Guide Strategy**

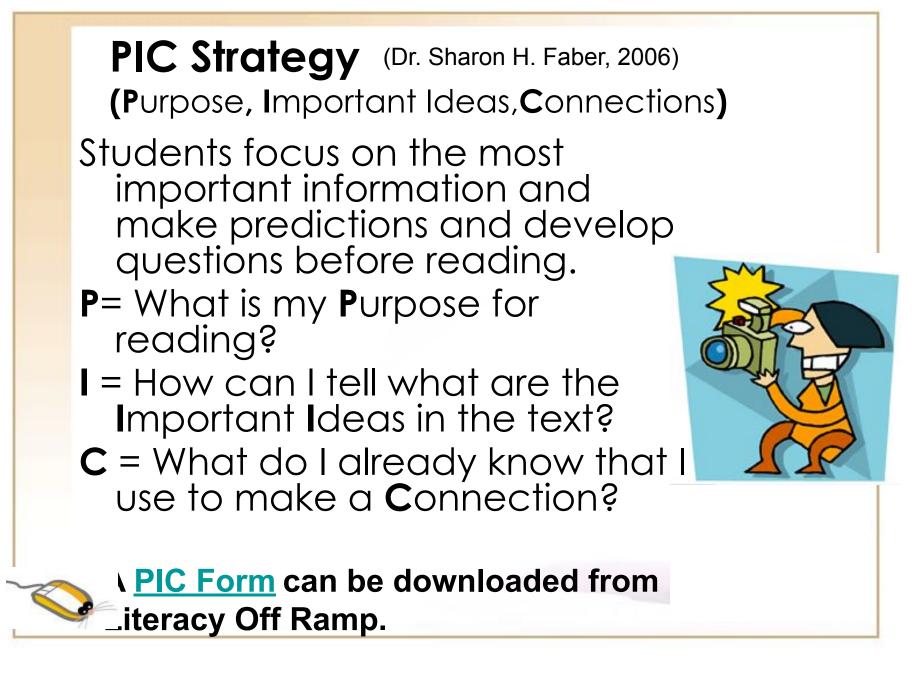
#### **Post-Reading Discussion**

- Review original choices to see if thinking has changed:
  - Did we find answers to our questions?
  - What questions do we still have?
  - What information did we learn that we did not anticipate before we read?
  - What have we learned by reading this selection?
  - What was the most interesting, unusual, or surprising information you learned?

0

In <u>Anticipation Guide Template</u> can be ownloaded from Literacy Off Ramp.

Tierney, Readence, and Dishner

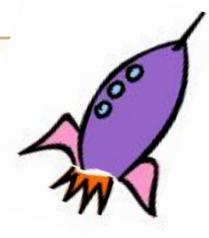


## **3-2-1 Strategy** (Dr. Sharon H. Faber, 20 **Summarizing**

3 key ideas I found out from reading

- 2 things that were especially interesting or especially hard to understand
- 1 question I still have

\ <u>3-2-1 Form</u> can be downloaded from \_.iteracy Off Ramp.





**3** differences between and \_\_\_\_\_.

- 2 similarities between them
- 1 question I still have

<u>3-2-1 Form</u> can be downloaded from \_iteracy Off Ramp.

# **RAFT** (Vandervanter and Adler, 1982)

- **Post-Reading**
- R=Role
- A=Audience
- F=Format
- T=Topic

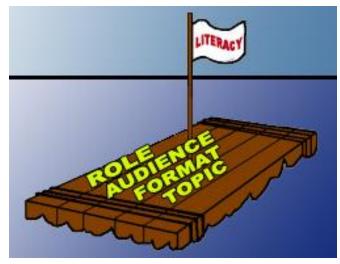


# **RAFT** (Vandervanter and Adler, 1982)

- Role of the writer
   Who is the writer?
- Audience
  - To whom are you writing?
- Format
  - Are you writing to persuade, entertain, inform, describe?
- **T**opic
  - What is your topic?

#### **<u>RAFT Worksheet</u>** can be

Jownloaded from Literacy Off Ramp.



# **Column Notes**

(Dr. Sharon H. Faber, 2006, based on Cornell Note Taking System)

- Change column headings to fit objectives/material
- Best for cause/effect or compare/contrast skills
- 2-Columns students fold pupul down middle for note taking.

# 2 Column Notes

(Dr. Sharon H. Faber, 2006, based on Cornell Note Taking System)

- 2 Column Notes can be made with:
- Main idea headings details explanations
- Cause effect
- Vocabulary definitions
- Questions answers
- Facts opinions
- Predications outcomes

**<u>-Column Notes</u>** can be downloaded rom Literacy Off Ramp.



# 3 Column Notes

(Dr. Sharon H. Faber, 2006, based on Cornell Note Taking System)

3 Column Notes can be made with:

- Vocabulary definition- example
- Topic explanation supporting details
- Process procedure results
- Questions notes class discussion
- Cause effect explanation

**Column Notes** can be downloaded rom Literacy Off Ramp.

**QAR** Question-Answer-Relationship (Raphael, 1982, 1986)

- A process of finding and supporting answers to questions.
- 4 Types:
- Right There the answer is in a single sentence in the text.
- 2. Think and Search The answer is in the text, but in more than one sentence.



RIGHT

HERE!

#### **QAR** Question-Answer-Relationship (Raphael, 1982, 1986) 4 Types:

3. Author and You – The answer is not in the text. Reader will use the text and prior knowledge to answer the question.



4. On My Own – The answer is not in the text, but is based solely on the readers prior knowledge.

AR Form can be downloaded from iteracy Off Ramp.

# Visual Reading Guides (Stein, 1978)

Used to preview the text by noting visuals such as maps, charts, graphs pictures, cartoons, etc. that relate to the content.

- How is the visual related to the text?
- Why did the author include the visual?
- What does the visual show me?
- How can I use the information from the visual to help me understand the text?
- Why is the information from the visual important?

Visual Reading Guide can be

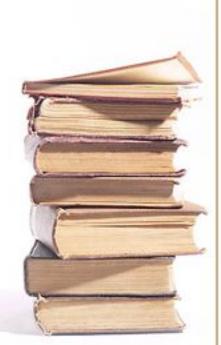
Jownloaded from Literacy Off Ramp. Rider & Aide Bookmarks

# Mapping (Johnson and Pearson, 1978)

 Vocabulary Web (Johnson and Perason, 1978) is a mapping strategy that builds on students' prior knowledge to lead them toward relationships with new words or terms.
 Vocabulary Web

<u>worksheet</u>

<u>DISSECT</u> (a word analysis graphic)



# **Reciprocal Teaching** (Palincsar et al.,

1984, 1986) Combines 4 comprehension strategies:

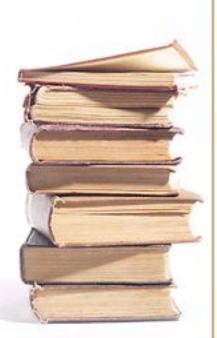
- 1. Summarizing
- 2. Questioning
- 3. Clarifying
- 4. Predicting

Students are arranged in groups of 4 and given a Reciprocal Teaching worksheet. Students read a section of text and assume a role, either summarizer, questioner, clarifier, or predictor.

#### **Reciprocal Teaching** (Palincsar et al.,

1984, 1986) <u>Reciprocal Teaching worksheet</u> Students take notes on the worksheet and stop at a given point.

- The summarizer will then give the major points
- The questioner will ask questions about unclear sections
- The clarifier will discuss the confusing parts
- The predictor will guess what will happen next.



# 80-15-5 Rule

• A new strategy must be taught, modeled, and supervised in order for students to incorporate the strategy.





#### 80-15-5 Rule:

Any one technique works will with 80% of students

**Okay with 15% of students** 

And does not work at all with 5% of students.