Before Reading Strategies

Think-Alouds **Brain Storming** Clustering **KWL Anticipation Guides** Reading Aloud Probable Passage (THESE ARE JUST A FEW)

Description=Teacher reads a passage aloud and stops repeatedly along the way to explain her mental processing of ideas. First, teacher models this process first, then students try it in pairs. When done in a whole class discussion, it is Directed Reading Activity. Why Use= Makes students aware of mental processes of reading for

Think Alouds: Active Exploration of meaning

Why Use= Makes students aware of mental processes of reading for meaning

How Does It Work: GO TO: http://www.adlit.org/strategies/22735/

- 1. Let students know you will stop to think as you read
- 2. Use short passage and provide students copies
- 3. When you stop to think, shift voice to indicate movement from text words to your own words
- 4. After modeling, have students try in pairs, triads, or taking turns in the whole class...If students have difficulty putting thoughts into words, stop and point out a key spot or two where they can stop
- 5. As students practice think aloud, remind them to make connections to their real life experiences

Brainstorming IDEAS: https://writingcenter.unc.edu/tips-and-tools/brainstorming/

Description= Classic group activity...Can be used by individual student. Teacher gives key word or topic from a passage of text. Students call out ideas, associations, etc...Pace is brisk...

Why Use= Quick way for students to activate prior knowledge to couple with new learning

How Does It Work:

Varies

Clustering (Rico, 1983)

- **Description=** Brainstorming that links ideas on a two dimensional map (Rico, 1983)
- Why Use= Way for students to activate prior knowledge and link ideas with new learning

How Does It Work:

- 1. Key nucleus word—e.g., erosion
- 2. RULES: everyone works separately at first, writing nucleus word and circling it, in the center of a piece of paper. Adding new words that are connected to main word and circling them, the process can continue from nucleus word as well as added words
- 3. Pairs—Groups—whole class
- 4. Point out ideas that were important to students
- 5. Refer to clustering ideas that emerged in reading or lesson GO TO:

https://books.google.com/books?id=XGOtLL_u_AcC&pg=PA30&lpg=PA30&dq=cluster+RICO+1983+example&source=bl&ots=XcKBLDXFNm&sig=ACfU3U28EfHQfBDCpiGzzkCwQkWmzFBV9g&hl=en&sa=X&ved=2ahUKEwjYoLn015jnAhUUac0K

KWL (Ogle, 1986)

Description= Leads students to think about what they know, want to know, and later what they learned from a reading or learning

Why Use= Used to activate prior knowledge, establish expectation, and summarize lesson and reading

How Does It Work: VARIES

GO TO:

Anticipation Guide

- **Description=** Activates prior knowledge (including misconceptions), make predictions, engage important issues, and help students enter a text thinking.
- Why Use= Helps students enter a text thinking...

How Does It Work:

- 1.3 to 5 statements related to reading
- 2. Students chose T/F, Y/N, or agree/disagree
 - BEST ?'s: broad...big open-ended
- 3. After reading, students check before reading choices against actual information from reading

 GO TO: http://www.adlit.org/strategies/19712/

Reading Aloud (Lesesne, 1998)

- Description= teacher reads aloud short articles, brief passages of interesting material, or successive installments of a story, biography, or high-interest book in a subject area.
- Why Use= Let students not worry about reading act, but let students experience the powerful language about important ideas.

How Does It Work:

Teachers or Students

- 1.It must be well written
- 2.Read with expression

Probable Passage (Beers, 2003)

Description= Teacher selects a set of 8-to-15 key terms from the piece to be read. Working in small groups, students place the terms in categories the teacher has established. Each group creates a "gist statement," which they predict will summarize the reading. Finally, they list things they hope to discover as a result of words they didn't understand or questions that were inspired in the process.

Why Use= Activates prior knowledge—prediction—sets reading purpose/focus

How Does It Work:

- 1. Choose 8-15 key terms
- 2. Provide categories the terms could fit into
- 3. Model (THINK ALOUD) the matching of terms to categories an the ultimate creation of the "GIST STATEMENT."
- 4. Provide a unknown category for words students do not have a clue about and thus can not match to given categories
- 5. Tell student you want them to include all the words, none of the words, or some of the words in the "GIST STATEMENT."
- 6. Review to discover list (QUESTIONS &/or LIST of hope to learn)

GO TO: http://www.redesignu.org/design-lab/learning-activities/probable-passage

GO TO: http://www1.lpssonline.com/uploads/11fProbablePassageTempleteforNonfiction.pdf