Name	Date	Section	Text or Chapter	

Download Patterns

ThinkSheet for: Synthesize Along the Way

Some items require checking off; other items require a written response.

Step	ems require checking off; other items require a written response. Learning Activities		
	BEFORE: Do your preview of the text, placing a <u>sticky tab</u> at all the spots where you plan to download. (Suggestion: put the sticky tab in the middle of the page so you can't go on until you download.) How did you decide where to stop to download?		
1	Do Launch. What do you want to learn from this text? Select a download pattern or make one of your own that will help you meet your purpose. Which did you choose to use and why?		
	For this ThinkSheet you are to try three different types of Download Patterns, so experiment with them. Which other two did you try? Change the Download Pattern if another type would better help you meet your purpose.		
	Choose one of the following on which to do your download: On a separate sheet of paper. Label with text name, page number, & date for later reference. In the margins of the text. On a sticky note. Put the page number. In an electronic medium with draw tools such as with Pegasus or Inspiration software. Put page. Other. Describe:		
	DURING: Read a section of the text. Pause at the sticky tab to download. Did you change your mind about which type of download to use? Why or why not?		
2	Continue to download at each sticky tab. Check off the elements of download patterns? Did you capture the main points? capture the important details? show the relationships among them? Did you do this in just a few minutes, usually under 3 minutes?		
3	Now, repeat Step 2 above for each section of text until you finish the reading assignment (does not have to be in one sitting). How many downloads did you do?		
4	AFTER Use your <i>Download Patterns</i> to review what you learned from the text. How did you do this? Ontional: If this is an important chapter to understand and remember well, we your downloads to greate a concept man.		
	Optional: If this is an important chapter to understand and remember well, use your downloads to create a concept map. How? Consolidate the most important points and details of the entire chapter into a one-page visual that shows the relationships among all the important parts.		

Record *Download Patterns* on your Reading Log on the DURING line. Complete the right-hand column, reflecting how this strategy helped you construct meaning.

Attach a copy of three different types of Download Patterns you did for this text.

5 Types of *Download Patterns*¹

Types	Samples	Comments
	87	Slash is fluid and fast.
Slash	detail subpoint detail be subpoint subpoint	• Slash shows points and connects the details.
Linear	Left to Right Hierarchy Sub detail Main point Subpoint Cau Subpoint Cau Subpoint Cau Subpoint Cau Subpoint Subpoint Cau Subpoint Su	 Linear is for well-organized texts with an obvious hierarchial structure, i.e., math, science. You form it from left to right or from top-down. Linear puts the information into a hierarchy.
Web	Subpoint Subpoint Subpoint Subpoint	 Web is fluid and fast. It connects details to the points but also can link ideas across pods. Does not have to be linear. You can easily add information from your background knowledge to enhance the meaning. Good for novels and free-flowing texts.
Pictorial	Conditions Clouds Clouds	 Pictorial is the same as a web but with a visual in the middle or any of the pods. Sketch can be an illustration of a central concept or a symbolic representation of a big idea. Avoid spending too much time with the drawing. An art product is not the purpose, thinking and organizing are. Pictorial is great for visual learners.
Random	a point connection a point apoint a point a point a point of a poi	 Random is the most fluid and flexible. Just get the ideas down. Do not worry about organizing, yet. It is best for seemingly poorly organized texts, when you are aware of lots of parts but don't see how they connect, nor certainly what the main point is You put down ideas, concepts, details as they occur to you – anywhere on the page, not in any order. As the connections become clear, draw arrows connecting the ideas and state the relationship. On the lines. To help you do this, ask why these ideas are in the same chapter. Now state the main point, even though the author did not.

¹ See Frank (1990). Slash Recall Pattern (pp. 108, 111, 114-117); Linear Recall Pattern (pp. 111, 118); Web Recall Pattern (pp. 112, 118 called a "Radical"), Pictorial Recall Pattern (pp. 113, 119), Random Recall Pattern (pp. 119-120)