## **Predictable Chart Writing**

**WHAT:** "Predictable chart writing is a fun and easy, shared writing activity that supports emergent and conventional writers and readers. It is a way of providing some structure, while allowing students to generate their own ideas." (Hanser, 2005).

Predictable chart writing is a strategy directly from general education, via Pat Cunningham (2001), and Hall and Williams (2001). Their use of predictable chart writing constitutes a 5-day **process**, resulting in a student-written book to add to the class library.

The summary of steps is as t	Ollows:		
Day 1: Write the chart (ex:	I like,	with each student	contributing)

Day 2: Re-read the sentences

Day 3: Working with cutup sentences

Day 4: Be the sentence Day 5: Make a book

**WHERE:** For explicit directions on how to apply the predictable chart writing strategy to students with significant disabilities, including students who use alternate and augmentative communication (AAC), download a handout at the Center for Literacy and Disability Studies site, under Resources:

Hanser has also listed the North Carolina extension standards addressed during predictable chart writing.

**PLANNING FORM:** This handout provides a planning form to accompany the predictable chart writing for students who are not able to write using typical pencils, or to speak using oral language. For each of the five days, the chart summarizes:

- Light Tech Materials: ex: chart paper, markers
- Devices: ex: single-message communication devices
- Computer: ex: software programs that might support book creation
  - Extra Support: ex: Quick-Draw paper for students with visual impairments

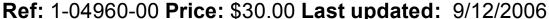
## PREDICTABLE CHART WRITING PLANNING FORM

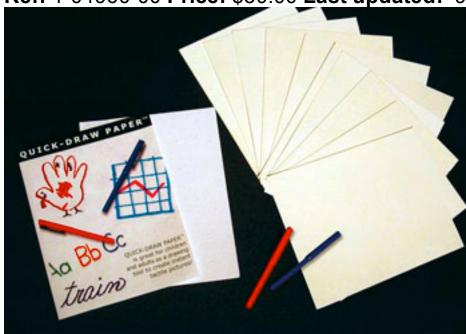
Facilitators: Topic: Students: Date:

DAY	LT Materials	Devices	Computer	Extra Support
1: Write	Chart paper	•Core vocab		*for VI
Chart	Markers	devices to		students, use
		select words		tactuals or
	Symbols (choice	·1 message		partner
	board, etc)	device to		assisted
	Flip books	call out		scanning
	Tactuals*	choices		
2: Reread	Sontoneo atnina	Cton liston		Remember to
Sentences	Sentence strips Eye gaze chart	Step-lister for counting		support inner
Serrences	w/ Numbers	1-message		voice!
	W/ Numbers	('that's it')		voice:
		(11101311)		
3: Cutup	Sentence strips	Battery	Studio or IT3	May need
Sentences	·	Scissors	w/ words	Braille overlay
		Several 1	from	for VI
		message	sentences	students
		devices		
4. D. 11		4		
4: Be the	Cut-apart words	1 message		
Sentence	(from day 3)	devices (1		
		per student)		
5: Make a	Quick-Draw Paper		IP Studio	Students use
Book	Pics, markers,		МУОВ	devices/flip
	tactuals		IntelliTalk 3	books to
				direct partner

Gretchen Hanser suggests using Quick-Draw paper to support making predictable charts, creating instant Braille supports, and providing a range of supports for students with visual impairments.

Quick-Draw Paper: Quick-Draw Paper allows for creating instant tactile graphics that are useful for a wide variety of art, orientation and mobility, diagramming and educational activities. Its most useful and unique feature is its quick response to water-based writing and drawing tools. The user draws on its surface with a water-based marker and the lines will swell instantly and become tactile. Includes 10 sheets of Quick-Draw Paper, instruction manual in large print and Braille and two water-based markers. Some suggested activities: Produce simple maps; Allow children to draw; Practice handwriting; Make graphs; Teach beginning tactual skills. Recommended ages: 4 years and up.





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