

Goal	Accuracy			
Strategy	Recognize Words At Sight			
Common Core Alignment	RF.1.3 RF.2.3 RF.3.3 RF.4.4 RF.5.4			
Possible Text Selections	Alexander, Who's Not (Do You Hear Me? I Mean It!) Going to Move by Judith Viorst Bad Kitty by Nick Bruel Eyes and Ears by Seymour Simon Green Eggs and Ham by Dr. Seuss The Recess Queen by Alexis O'Neil There Was an Old Lady Who Swallowed Fly Guy by Tedd Arnold Zoom Broom by Margie Palatini			
Instruction	See Ready Reference Guide			
Possible Options for Assessment	they read. When the teacher meets with the student they can go back and reread the			
* These are possible assessment options for this strategy,	 Word Collector Students can record sight words on their word collector to practice on a daily basis. The teacher can have the student add sight words to their Word Collector as needed. When conferring, the teacher can assess the student's acquisition of the recorded sight words. Conferring Before asking students to read from their good fit book, ask if they have marked any sight words in their good fit book. Ask students to go back and reread the identified words in their good fit book or to read those recorded on their Word Collector. Listen for automaticity. 			
however many options exist. Be mindful of your students and what will best serve their needs.	 Ask students to read a portion of their good fit book. While listening to the student read, observe if the student is accurately reading sight words with automaticity. If the student seems to be struggling reading sight words, provide further instruction. 			



Recognize Words at Sight Rubric

	4	3	2	1
	Exceeds Standard	Meets Standard	Approaching Standard	Below Standard
Recognize Words at Sight	The student successfully recognizes words at sight with no hesitation.	The student successfully recognizes words at sight, pausing for a very brief period of time before reading it.	The student looks at the beginning and ending sound, but still sounds out the word to read it.	The student does not recognize words at sight.

