Date:		Time:			
Teacher:		School:			
Grade:		Subject:			
1.	Learning objective(s) for the lesson				
Obj	jective(s):				
2.	Learning objective(s) is evident to the students				
	Evident	☐ Unable to determine			
3.	Learning objective(s) on target for grade-level star	ndards			
	Yes	☐ Unable to determine			
4.	Identify grouping format				
	Whole group   Small group	☐ Paired ☐ Individual			
	Determine levels of class engagement				
	Highly engaged—Most students are authentically engaged.  Well managed—Students are willingly compliant and ritually engaged.  Not engaged—Many students are not participating in the assigned task or substituting another activity.				
6.	Classroom Environment				
6a.	Classroom behavior management system effective	y creates a positive learning environment.			
	Yes	☐ Unable to determine			
	<b>6b. Classroom arrangement</b> is conducive to <b>whole-group</b> instruction and <b>reading centers</b> (teacher-led center and indepedent student centers).				
	Yes $\square$ No	$\square$ Unable to determine			
	<b>6c. Daily class schedule</b> is posted and indicates a minimum of <b>90 minutes</b> for reading instruction that includes whole-group instruction, reading centers, and <b>additional time for intensive intervention</b> .				
	Yes $\square$ No	$\Box$ Unable to determine			
6d.	6d. Classroom displays of current student work and curriculum material reflect the skills and concepts taught.				
	Yes □ No	$\Box$ Unable to determine			
6e.	<b>6e. Teacher's interactions</b> with students reflect warmth, encouragement, and enthusiasm.				
	Yes $\square$ No	$\Box$ Unable to determine			
7.	Instructional Materials				
	7a. Teacher and student program materials are accessible and organized (e.g., teachers' guides, decodable books, letter-sound cards, vocabulary word lists, charts, student readers, sufficient selection of leveled texts).				
	Yes $\square$ No	$\Box$ Unable to determine			
	<b>7b.</b> Teacher uses a <b>variety of resources</b> during reading instruction (e.g., wipe-off boards, overhead projectors, computers, listening centers, letter tiles).				
	Yes	$\square$ Unable to determine			

8. Teacher Instruction					
<b>8a.</b> Teacher provides appropriate and <b>clear instruction for all students including students at risk</b> , English language learners, and students with special needs.					
☐ Yes	□ No	$\square$ Unable to determine			
8b. Teacher implements program cor	nponents with fidelity.				
☐ Yes	□ No	$\square$ Unable to determine			
8c. Teacher differentiates instruction	according to student needs based or	assessment.			
☐ Yes	□ No	$\square$ Unable to determine			
8d. Teacher uses explicit instruction	during whole-group instruction and a	t the teacher-led center.			
☐ Yes	□ No	$\square$ Unable to determine			
8e. Teacher scaffolds instruction dur	ing whole-group instruction and at th	ne teacher-led center.			
☐ Yes	□ No	$\square$ Unable to determine			
8f. Teacher provides ample opportu	nities for students to practice and reco	eive corrective and positive feedback.			
☐ Yes	□ No	☐ Unable to determine			
8g. Pacing is appropriate during who	le-group and at the teacher-led cente	er.			
☐ Yes	□ No	☐ Unable to determine			
8h. Transitions are smooth and quick	between whole-group instruction ar	nd reading centers.			
☐ Yes	□ No	$\square$ Unable to determine			
8i. Evidence exists that reading rout	8i. Evidence exists that reading routines and procedures are familiar to the students.				
☐ Yes	□ No	$\square$ Unable to determine			
8j. Teacher fosters active student en	gagement and motivation to learn.				
☐ Yes	□ No	$\square$ Unable to determine			
9. Reading Centers					
9a. A center management system in	dicating flexible student placement ar	nd group size is evident.			
☐ Yes	□ No	$\square$ Unable to determine			
9b. Reading centers are clearly designed, labeled, and defined.					
☐ Yes	□ No	$\square$ Unable to determine			
9c. At the teacher-led center, reading	g instruction is based on student asses	ssment.			
☐ Yes	□ No	$\square$ Unable to determine			
9d. At student centers, students are working on activities that directly build reading skills.					
☐ Yes	□ No	☐ Unable to determine			
9e. Students remain academically engaged during student centers and independent work.					
□ Yes	□ No	$\square$ Unable to determine			
10. Phonics					
10a. Teacher uses visual aids (e.g., letter-sound cards, prefix-suffix charts) as designed by the program.					
☐ Yes	□ No	☐ Unable to determine			

<b>10b.</b> Teacher begins to provide explicit instruction of advanced phonics/word analysis (e.g., root words, prefixes, suffixes, r-controlled vowels, vowel pairs) to decode single and multi-syllable words.						
	Yes	□ No	☐ Unable to determine			
10c.	. Teacher introduces and reviews <b>c</b> o	ommon irregular words (e.g., <i>because</i>	e) frequently.			
	Yes	□ No	☐ Unable to determine			
10d	Students are applying <b>letter/sound knowledge and advanced phonic elements</b> in reading and writing activities.					
	Yes	□ No	☐ Unable to determine			
11.	Fluency					
11a	11a. Teacher models fluent reading (i.e., speed, accuracy, and prosody) during read-aloud and shared readings.					
	Yes	□ No	☐ Unable to determine			
11b. Teacher and students are academically engaged in shared reading activities (e.g., choral reading, charts, poems).						
	Yes	□ No	☐ Unable to determine			
11c.	. <b>Oral reading</b> takes place in whole	e and small groups; the teacher provic	les immediate <b>scaffolded feedback</b> .			
	Yes	□ No	☐ Unable to determine			
11d. Students are reading orally (e.g., choral reading, partner reading, repeated reading).						
	Yes	□ No	☐ Unable to determine			
12.	Vocabulary					
12a	. Teacher <b>contextualizes unfamilia</b>	r words in stories read by using stude	ent-friendly explanations.			
	Yes	□ No	☐ Unable to determine			
<b>12b.</b> Explicit <b>vocabulary instruction</b> is purposeful and ongoing as evidenced by lists of vocabulary words, graph organizers, word walls, word sorts, etc.						
	Yes	□ No	☐ Unable to determine			
12c.	. Teacher <b>categorizes key vocabul</b> a	<b>iry</b> and identifies important features.				
	Yes	□ No	☐ Unable to determine			
12d	. Teacher provides instruction on v meanings of words.	vord part meanings (e.g., root words,	prefixes, suffixes) to determine the			
	Yes	□ No	☐ Unable to determine			
12e. Teacher relates new vocabulary to prior knowledge through questioning or other instructional activities.						
	Yes	□ No	☐ Unable to determine			
13.	Comprehension					
<b>13a.</b> Teacher models and encourages students <b>to make predictions about text</b> content using pictures, background knowledge, and text features (e.g., title, subheading, captions, illustrations).						
	Yes	□ No	☐ Unable to determine			

<b>13b.</b> Teacher models and encourages students to use prior knowledge and supporting details from text to <b>make</b> connections with the reading selection.					
□ Yes	□ No	$\Box$ Unable to determine			
<b>13c.</b> Teacher models and enc when, where, why, how	n idea and supporting details (e.g., who, what,				
□ Yes	□ No	$\Box$ Unable to determine			
		owledge and supporting details from text to and to identify the author's purpose.			
□ Yes	□ No	$\square$ Unable to determine			
	<b>13e.</b> Teacher models and encourages students to use <b>graphic and semantic organizers</b> to help students focus on text structures (e.g., compare/contrast, cause/effect) and to examine relationships in text.				
□ Yes	□ No	$\square$ Unable to determine			
<b>13f.</b> Teacher models and encourages students to <b>self-monitor comprehension</b> and use appropriate fix-up strategies (e.g., rereading, summarizing, questioning and clarifying, context clues).					
□ Yes	□ No	$\square$ Unable to determine			
<b>13g.</b> Students identify, ask, a solutions).	nd answer questions about <b>story</b>	grammar (e.g., characters, setting, problems,			
□ Yes	□ No	☐ Unable to determine			
<b>13h.</b> Students and teacher are <b>discussing answers to higher-level questions</b> (e.g., inferential, analytical) about shared readings and selections read.					
□ Yes	□ No	$\square$ Unable to determine			
13i. Students make inference	ortant ideas and drawing conclusions.				
☐ Yes	□ No	$\square$ Unable to determine			
Notes and Reflection Prompt	S				