

•Infer, draw conclusions

Predict

•Reference prior knowledge

Vocabulary

•Oral interpretation (expressive reading and prosody)

Cooperative Unison Reading Record

Title:			Genre Form:		Date:
		SOCIAL PROCESSES (SP)		GENRE (G)	
	 Cooperative behaviors: re 	equest, inform, share •Establish joint attention/common ground	 Text purpose and form 		 Layout and document elements
	•Social norms and recipro	ocity (e.g., reading rules) •Cooperative reasoning	•Reader stance (customs for re	ading text form)	-
		e/attention/engagement/motivation) •Gesture/pantomime	 Conventions/devices of genres 		-punctuation
	•Relational and interperso	anal factors (resolve conflict/demonstrate promotive behaviors)	_	-language use	-wording
	•Pacing/synchronizing ora	al reading (attention to expression)		-symbolic notation	_
		COMPREHENSION (C)	DECODING AND STRATEGIC PROCESSING (D)		
	 Establish relevance 	Interpret illocutionary force/intended meaning	 Strategy use (reread/look back 	k, self-monitor; self-co	orrect; cross check; read ahead; attend to
	•Evaluate	•Synthesize	punctuation		
	•Summarize	•Create Images	 Phonics (word families and oth 	ner grapheme/phoner	me relationships: onset/rime: syllables

Speech Act: Assertions [A] Directives [DR] Commissives [C] Expressives [E] Declarations [D]

Record breaches in order of occurrence. Record comments following into the breach in serial order and code the form of Speech Act each comment takes

CODE/ BREACH	TEACHER	STUDENT 1	STUDENT 2	STUDENT 3	STUDENT 4	STUDENT 5	Record INSTRUCTIONAL POINT that follows in to corresponding breach or insight
#1							
#2							
#3							
#4							

morphemes; blend and segment using letter-sound correspondence)

relate known to unknown words or symbols)

•Word/symbol reading strategies (logical/contextual analysis; morphological relationships;





Title:	Genre Form:	Date:
Record breaches in order of occurrence.		

CODE/ BREACH	TEACHER	STUDENT 1	STUDENT 2	STUDENT 3	STUDENT 4	STUDENT 5	Record INSTRUCTIONAL POINT that follows in to corresponding breach or insight
#							
#							
#							
#							
#							
#							
#							