











Organizing Assessment: Areas to Evaluate

Language & Communication*

- Level of language or communication (intentional? symbolic?) Mode of communication (e.g., speech, sign, PECS, other or combination)
- O Vocabulary knowledge (e.g., Peabody Picture Vocabulary Test)
 - Listening (receptive) and speaking (expressive) vocabulary

• Early or Emergent Literacy: Understanding of print

- Symbol recognition (if appropriate)
- Might include sight words or be limited to concrete objects,
- photographs, or picsyms, depending on student's language level e.g., Troll, Bridge, Early Reading Screening Instrument, Concepts About Print; Early Literacy Checklist

Evaluating What Students Understand About Print

- Examples of assessment tools to use:
- Bridges*
- TROLL
- Early Reading Screening Instrument (ERSI)
- Concepts About Print
- Checklist of Early Literacy



Excerpt from Checklist for Assessing Early Literacy Development (D. Katims, 2000) Name: Date:			
Category/Item	Always	Sometimes	Never
Attitudes Toward Reading & Voluntary Reading Behavior			
Voluntarily looks at or reads books			
Asks to be read to			
Listens attentively while being read to			
Responds with questions and comments to stories read to him or her			
Concepts About Books			

















Reading (Word Recognition) Levels

- Independent level reads this level of text without support (use for independent reading materials) Recognizes a minimum of 94-99% of words/comprehends 80-95%
- Instructional level reads this level of text with direct teacher support (use for instruction materials)
 Recognizes a minimum of 92-97% of words/comprehends 70-90%
- Frustration level text is too difficult even with support
 Recognizes less than 90% of words/comprehends less than 70%

Word Recognition: Phonics

- Examples of Formal and Informal assessments
 - OThe Abecedarian Reading Assessment (can provide this upon request)
 - OGrey Diagnostic Reading Test
 - OSections of some of the Brigance tests
 - OInformal Word Recognition skills test



Running Records

- Are a method of assessing oral reading skills; can determine reading level and do miscue analysis to determine strategies student is currently using
 - Can also examine comprehension w/ running records by using re-tellings, summarizing, etc.
- Can be done as a part of an Informal Reading Inventory OR can use at regular intervals as a separate informal measure of student progress
- Don' t require special materials
- Use a set of symbols to record students' performance

Running Records

- Use material at student's <u>instructional</u> level; try to use a passage of at least 100 words
- Record student performance (using set of symbols) on top line/text on bottom line
- Calculate % of words read correctly: code mispronunciations, omissions, additions, substitutions, reversals count as an error;
 # of words read correctly/ total # of words x 100 =
 - % read correctly (accuracy)

Miscue Analysis – method to examine <u>types</u> of errors student is making (using info from a running record) to determine which strategies for word recognition a student is applying (and which s/he is not applying)

Miscue Analysis

- Looking at a student's errors and analyzing them to see what types they are (look for patterns):
 - Mispronunciations
 - Omissions
 - OSubstitutions
 - Orepetitions and re-readings,
 - Self-corrections
 - OHesitations, and
 - ORequests for help



- Semantic (meaning related) • Kim lives on an island far out in the sea (ocean).
- Graphophonic (visual, phonic)
- Kim *likes* (lives) on an island far out in the *open* (ocean).
- Syntactic
- The boy walked *tomorrow* (through) the door.
- Self-corrected
- Calculate % for each type of error

Organizing Assessment: Reading Fluency

- Reading Fluency e.g., CurricuumBasedMeasures (CBM) procedures using fluency norms, phrasing, words correct per min, . . .
- Calculate rate (# of correctly read words/time; e.g., 100/2min = 50 cwpm)
- Also observe phrasing (chunking), hesitations, prosody (stress and intonation)

(See text pp. 64-69 for more examples)

Reading Fluency: Components to consider during assessment

- Word by word reading OR Reads in phrases
- Too slow or too fast OR Appropriate pacing
- No expression OR Appropriate expression
- Not aware of punctuation OR Aware of punctuation
- Poor sight word recognition OR Automatic sight word recognition



Listening & Reading comprehension

- Assess both of these areas and get a reading or listening comprehension level if at all possible
 e.g., Informal Reading Inventories; Gray Diagnostic Reading Test; DRA-2; story re-telling checklists; story grammar maps
- Offer alternative means of response for students with communication challenges, such as pictures, eye gaze selections, etc.
 - Don't forget that students who can't read conventional text can still demonstrate reading comprehension by demonstrating comprehension of environmental print, icons, etc.
 - For students who cannot answer questions after a story is read to them, even with modified response options, assess listening comprehension by observing responses to oral directions.

A few examples of Alternate Ways to Assess Reading Comprehension • Re-telling (with/ or w/o picture support) • Informal Retelling Assessment • Think-alouds • "Want to be a Millionaire" Game • Acting out a story • Drawing pictures • "guestions

Informal Reading Inventory (IRI)

- Assess student's word recognition (reading level) and reading and listening comprehension; can also do a running record with miscue analysis
- Components:
 - OGraded Word Lists (single words)
 - OGraded Reading Passages
 - Reading comprehension
 - Listening Comprehension

Interpreting IRI: Look for the

- Difference between independent and instructional levels
- Difference between instructional/frustration levels
- Differences between single word recognition and comprehension
- OWord recognition in connected text vs. in isolation
- Reading strategies the student used
- Reading rate, hesitations, repetitions
- Student's background knowledge
- Type of comprehension questions student answered/missed (e.g., inference, literal, etc.)



 Highest level achieved at which no errors were made indicates which level of graded passages to use for the comprehension portion of the assessment. (Some experts rx using a criterion of 80-85%) Adapting IRI (Erickson, 2006)





Oral Reading Comprehension

- Assess using graded passages from the Informal Reading Inventory.
- Prepare for reading a passage by assessing background knowledge and set a purpose for the reading.
- Ask the student to read the passage aloud, marking errors and noting student's behaviors as s/he reads
- Ask the student questions orally about the passage; write down the child's oral responses
- Go up and down levels until you reach the highest level at which student is 80% accurate in answering questions.

Silent **Reading** Comprehension

- Assess using graded passages from the Informal Reading Inventory.
- Ask student to read the passage "to yourself"
- Take the passage away from the student when finished reading
- Ask the student questions orally and you write down the child's oral responses
- Go up and down levels until you reach the highest level at which student is 80% accurate with questions.

Listening Comprehension

- Assess using graded passages from the Informal Reading Inventory.
- Read a graded passage aloud to the student (NOT the same one as used for assessing reading comprehension)
- Ask the student questions orally about the passage; write down the child's oral responses
- Go up and down levels until you reach the highest level at which student is 80% accurate in answering questions.











Literature Circles: student led small group discussions of a piece of text

> Can be used with children AND with adults

How To:

Everyone in the Circle reads the same text (many ways to do this: read aloud, independently, with partners, tagging, etc.)

- Each group member has a specific role > Ideally, members rotate roles regularly
- The quality of the discussion relies on <u>everyone</u> preparing their role and coming to the Circle ready to make their contribution