



Bureau of Special Education

Back-to-School Meeting

Connecticut State Department of Education | September 9, 2022

Specific Learning Disability (SLD) and SLD/Dyslexia Determination Process Three Reading Profiles

The 3 Profiles Grow out of the Simple View of Reading (SVR)

Good reading comprehension requires competence in two broad areas:

- Word recognition/decoding
- Oral language comprehension

	WORD RECOGNITION Below Average	WORD RECOGNITION Average or Higher
ORAL LANGUAGE COMPREHENSION Average or Higher	Specific Word Recognition Difficulties (SWRD)	Good reader
ORAL LANGUAGE COMPREHENSION Below Average	Mixed Reading Difficulties (MRD)	Specific Reading Comprehension Difficulties (SRCD)

Assessments Needed to Identify the Profile

- Measures of out-of-context word identification (real words) and nonsense word reading
- Desirable to assess automaticity as well as accuracy of word reading
- A measure of broad oral language comprehension (e.g., WJ Oral Comprehension, WIAT Oral Discourse Comprehension)
- A measure of oral vocabulary knowledge (e.g., WJ Picture Vocabulary, WIAT Receptive Vocabulary)
- A measure of reading comprehension

All tests cited here are just examples, please see the [CSDE Assessment Resource Guide](#) for many other appropriate measures of component reading and language skills.

Assessments Needed to Identify the Profile continued

- Assessments should be given in the context of a broader evaluation that also includes other important areas (e.g., reading fluency, spelling).
- In-depth speech/language evaluation by a Speech/Language Pathologist should be considered for students whose difficulties include oral language (listening) comprehension.
- If a speech/language evaluation is already available, it should be carefully considered in comprehensive evaluations for SLDs in reading.

Specific Word Recognition Disabilities (SWRD)	Specific Reading Comprehension Disabilities (SRCD)	Mixed Reading Disabilities (MRD)
<ul style="list-style-type: none">• Student has difficulties with word recognition (e.g., real word reading, nonsense word reading, and/or automaticity of word reading).• Broad oral language comprehension, including vocabulary knowledge, is average or higher.• When reading text student can decode well, student’s reading comprehension is good.• Areas of difficulty on the MER include basic reading skills.• Areas of difficulty on the MER do NOT include listening comprehension.• Often these students will be identified with SLD/Dyslexia.	<ul style="list-style-type: none">• Student has difficulties with reading comprehension that are NOT due to poor (inaccurate or nonautomatic) decoding.• Often these problems are based in vocabulary/oral language comprehension.• Areas of difficulty on the MER include reading comprehension, and sometimes, listening comprehension.• Areas of difficulty on the MER do NOT include basic reading skills.	<ul style="list-style-type: none">• Student has difficulties with reading comprehension that are based in BOTH word reading AND vocabulary/language comprehension.• Reading comprehension problems exceed what can be explained by poor decoding.• Example: a poor decoder has difficulties with reading comprehension even in decodable text, because of vocabulary limitations that affect comprehension.• Another example: a poor decoder has comprehension difficulties that are evident not only in reading, but also during teacher read-alouds and oral discussions.• Areas of difficulty on the MER include reading comprehension, basic reading skills, and sometimes, listening comprehension.
<p>Implications for Intervention for a Student with SWRD</p> <hr/> <p>Interventions in basic phonics, decoding of multisyllabic words, automaticity of word reading, reading fluency, and spelling.</p>	<p>Implications for Intervention for a Student with SRCD</p> <hr/> <p>Interventions focused on the specific area(s) of comprehension in which individual students are weak (e.g., vocabulary, background knowledge, syntax, inferencing).</p>	<p>Implications for Intervention for a Student with MRD</p> <hr/> <p>Combination of SWRD and SRCD interventions.</p>