Intensive Intervention in Reading

Module 5 Workbook

Diagnostic and Mastery Assessment in Reading



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Note: Activity 5.4 has been removed from this module.

Module 5 Checklist

Section	Assignment	Workbook	Online	Classroom Application
Introduction	Video		☐ Watch Module 5 Introduction Video Presentation	
	Guided Notes	☐ Complete Guided Notes		
	5.1	□ Pause & Process: Distinguishing and Evaluating Assessments		
	Video		☐ Watch Module 5 Part 1 Video Presentation	
Ξ	Guided Notes	☐ Complete Guided Notes		
Part 1	5.2	☐ Quiz: Definition of Diagnostic Assessments		
	5.3	☐ Stop & Jot: Reviewing a Diagnostic Assessment		
Part 3	Video		□ Watch Module 5 Part 3 Video Presentation	
	Guided Notes	☐ Complete Guided Notes		
	5.5	☐ Application: Summarize By Developing Your Own CBA Probes		
_	Video		☐ Watch Module 5 Part 4 Video Presentation	
Part 4	Guided Notes	☐ Complete Guided Notes		
	5.6	☐ Stop & Jot: <i>Instructional</i> Adaptations		
	Video		□ Watch Module 5 Closing Video Presentation	
Closing	Guided Notes	☐ Complete Guided Notes		
CIO	5.7	☐ Journal Entry for Classroom Application: <i>Utilizing Mastery</i> <i>Assessments</i>		

Guided Notes

Introduction

Objective

You will learn how to...

Part 1:

• Identify specific reading skills or strategies that you need to teach

Part 3:

• Develop and use curriculum-based assessment (CBA) probes to help refine instructional focus and determine if students are learning what is taught

Part 4:

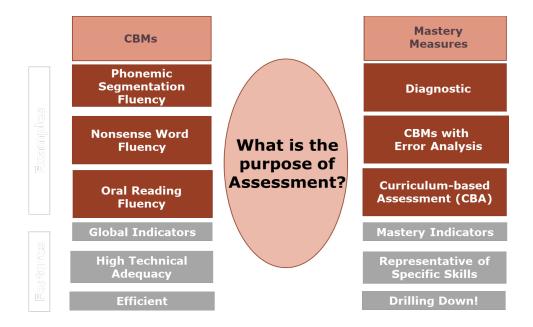
Use diagnostic data to inform content of instructional adaptations

Closing:

• Bring everything together to inform instructional adaptations when indicated by progress monitoring data

Note: There is no Part 2 in this module. The content originally covered in Part 2 is covered in other modules.

review of progress monitoring tools
outcome measures (GOM), such as CBM
 toward meeting the grade-level expectations Example: Word identification fluency for first grade Sample the for a grade Example: Math concepts and applications for a specific grade Should be tested by measures Evaluate progress toward
that is only <i>part of</i> what is expected in that subject Can be designed by, given some assistance
Pistinguishing types of assessments in reading
General Outcome Measures ()
Piagnostic Assessment (e.g. CORE Assessment Battery)
pecific Skills
 CBM with Error Analysis + Curriculum-based Assessment ()





Activity 5.1 – Pause & Process

Turn to your workbook and answer the following questions:

- 1. What forms of assessment do you currently use?
- 2. Of the assessments you currently use, what type are they (CBM or Mastery)?
- 3. How do the different types of assessment you currently use influence your instruction?

Part 1

Objective

You will learn how to:

• Identify specific reading skills or strategies that you need to teach

Diag	nostic assessment
	Aligns with "" in reading Is used to inform planning Helps determine areas of and areas of instructional Isreferenced
Crite	rion-referenced
•	These assessments are intended to determine whether or not a student has a certain set of skills (90% accuracy or better) Once the student has mastered the skills, criterion (e.g., different skills) need to be assessed. EXAMPLES: An assessment may identify what letter names the student has mastered and which ones the student has not. Once the student has mastered all letter names then this assessment is no longer* *HOWEVER, you may do an occasional letter name probe to be sure the student has their letter name knowledge. Skills that are assessed should be the skills needed for reading and this tells the teacher what content they need to focus their instruction upon
For e	example: CORE Literacy Library
•	Aligns with " in reading for K-12
CORE	Phonics Survey – Record Form
•	Is used to inform
CORE	Reading Assessment Profile, Grades 4-8
•	Helps determine areas of and



Activity 5.2 – Quiz

Answer the following question.

Which of the following statements are true? Check your answers.

Diagnostic assessments...

- □ align with "big ideas" in reading
- ☐ are used to inform instructional planning
- □ help determine areas of strength and areas of instructional need
- □ are criterion-referenced



Activity 5.3 – Stop & Jot

Complete the following assignment.

- 1. Review a scored copy of the CORE Phonics Survey.
- 2. Give examples to illustrate how this diagnostic assessment:
 - a. aligns with the "big ideas in reading"
 - b. is used to inform instructional planning
 - c. helps determine areas of strength and areas of instructional need
 - d. is criterion-referenced
- 3. Would you spend your time teaching letter names? Why or why not?
- 4. What decoding skills would you first target in your instruction?

Part 3

Objective

You will learn how to:

• Develop and use curriculum-based assessment (CBA) probes to help refine instructional focus and determine if students are learning what is taught

Curriculum-Based Assessment (CBA)

 Describe mastery of a single skill in a s objectives. 	series of instructiona	ıl
 Represent a, not an emp Are often district/school developed pro Include multiple equivalent probes that 	bes of content mastery.	
 Used to document of second document progress toward nonwords with vowel digraphs and dipted 10/10 over 3 consecutive days). 	goals (e.g., given 10	
Curriculum-based assessment may be defined and frequent measures of a student's perform arranged objectives derived from the	•	_

Difference between CBA & CBM

	СВМ	СВА
Purpose:	Assess performance within a content area (reading, math, writing)	Assess progress in learningskills/curriculum (reading CCVC words)
Creator:	created and standardized	Typically created
Validity:	Are predictive of overall performance withassessments	Validity depends upon the of the teacher—unknown

cake, kite, make, snake, bike, rate, like, lake, fake **Criterion:** • Decode _____/10 or _____/10 words for mastery • Decode _____/10 words to _____/10 words for instructional level • Decode /10 words or less for failure level; assess prerequisite skill level: discrimination of long/short vowels (vowels: a, i). **CBA** – key components the specific literacy skill(s) you are assessing and how _____ assessment will occur Provide a lesson/unit objective that is • Include _____ for mastery Develop administration directions to ensure _____ Select items that test the specific skill(s) Create assessments by ______ selecting a pre-set number of items An example of how we create and use CBA probes... ☐ Select ______ for assessment Material must be aligned with singular learning objective Material must be on the student's instructional level ☐ Create forms Determine scoring □ _____ CBA assessment o Pre During Post Review student assessment o Are students performing at mastery, instructional, or frustration levels? □ Review student assessment performance Are students performing at mastery, instructional, or frustration levels? Levels ____-100% known Independent ____-100% knowi 70-____% known Below % Instructional Frustration Below _____%

What do scoring criteria look like?

Activity 5.5 – Application

- 1. Select material for assessment
 - Material must be aligned with singular learning objective
 - Material must be on the student's instructional level

- 2. Create alternative forms
 - Determine scoring
- 3. Implement CBA assessment
 - Pre
 - During
 - Post
- 4. Review student assessment performance
 - Are students performing at mastery, instructional, or frustration levels?

Part 4

Objective

You will learn how to:

Use diagnostic data to inform content of instructional adaptations

Instructional Decision Making

What are the steps?

Step 1

- ☐ Check your fidelity of implementation
- □ Check dosage

Step 2

□ Diagnostics to check content of intervention

Step 3

☐ Check your mastery assessments



Activity 5.6 – Stop & Jot

What are some possible adaptations you could make to promote transfer and maintenance?

Closing

Summary of Key Points

Part 1: Diagnostic assessment

Part 2: CBMs with error analysis

Part 3: Curriculum-Based Assessment (CBA)

Part 4: Integrating Diagnostic and Progress Monitoring Data to Inform Instruction

Closing: What are the next steps?



Activity 5.7 – Journal Entry for Classroom Application

Think about what Mastery Assessments you could utilize in your own classroom or field experience.

In a journal entry, answer the following questions:

- How would you decide what content to focus on?
- First steps in creating materials?
- When and to whom will you administer these measures?

Use the space below to jot down your thoughts. Then, post your response online.	