

## What is Progress Monitoring?

- Assessing academic performance on a regular basis to:
  - Determine whether students are benefiting appropriately from instruction and/or intervention
  - Build more effective programs for students who are not benefiting

		Screen	PM	Diagnostic
F	ocus	School	Small Group	Individual
N	Vhat	Broad index	Specific target	Academic domains
1	low ften	3x per year	Weekly	Yearly
Y	/hy	ID at risk	Instr. Decision	ID student deficits
5 175	/hat ext	Closer look	Adjust if needed	Planning

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### Features of PM

- Monitoring occurs in all tiers of intervention
- Measures directly related to curriculum, grade & tier level
- Assessments should be easy & efficient to administer
- Results displayed to support analysis and evaluation

# Features of PM cnt'd

- · Decision rules must be designated
- Rationale provided for decision
  rules
- Measures administered frequently
- Student performance on PM are one source for informing instruction

### PM at secondary level

- · What tools exist?
  - Reading
    - FCRR ORF & Maze
    - http://www.fcrr.org/forf\_mazes/forf.htm
    - AIMSWEB (to 8th grade)
    - . PASeries
    - http://www.studentprogress.org/chart/ progressmonitoringtools/paseries.html

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# What tools exist? Math PASeries http://www.studentprogress.org/chart/progressmonitoringtools/paseries.html STAR math http://www.studentprogress.org/chart/progressmonitoringtools/starmath.htm

### Changing Structures & Roles

- Many secondary level teachers may not have experience with PM
- Administration provides infrastructure (technology, time, training) for PM
- Collaboration between specialist & general educator on PM - how is the student doing in Tier one?

### Challenges to Implementation

 What do you think some challenges might be?

Overcoming challenges?	
What can we do about these challenges?	
Your Questions?	
• Thank you.	