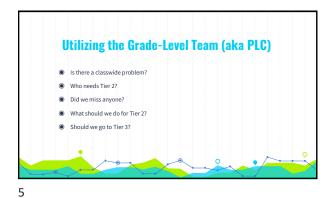




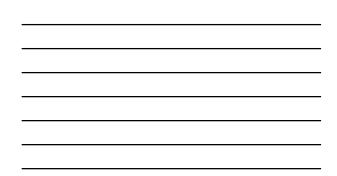
	Analyses Conducted at I	Each Tier & Who Cond	lucts Them
	Analysis	Data	By Which Team
Tier 1	Is there a classwide problem?	Universal screening data	Grade Level Team
Tier 2	Who needs intervention?	Universal screening data	Grade Level Team
	What is the category of the problem?	Comparisons of data from core instructional components	Grade Level Team
	Is the student making adequate progress?	Monitoring with a general outcome measure (GOM) and a skill measure	Grade Level Team
Tier 3	What is the causal variable?	Relevant student outcome and environmental data	Problem-Solving Team
	Is the student making adequate progress	Monitoring with a GOM and a skill measure	Grade Level Team

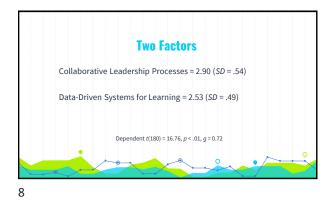


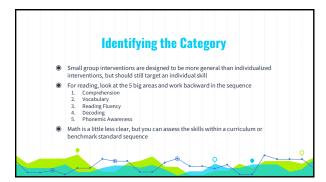




Strand	Number of Items (Coefficient a)	Mean (SD)
Foundation to Learning Community Culture	5 (.87)	3.00 (0.66)
Building-Level Leadership Teams	6 (.93)	2.89 (0.70)
Administrative Leadership	4 (.90)	3.33 (0.62)
How Effective Teams Work	7 (.90)	2.94 (0.61)
What Students Need to Know and Do	5 (.91)	2.99 (0.62)
Assessment For/Of Learning	7 (.92)	2.74 (0.61)
Systematic Process for Intervention	7 (.92)	2.79 (0.60)
Continuous Improvement	5 (.86)	2.75 (0.65)
Total	46 (.98)	2.90 (.58)
Within-group effect F = (7, 1211) = 55.93, <i>p</i> < 1,	H, η ² = .24.	





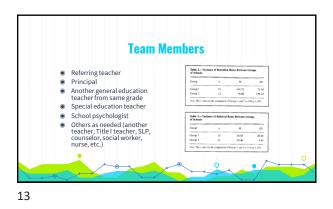


PST A	ctivities fo	r Each Step in the	Process
Event	Personnel	Activity	Timeline
Referral to PST	Grade Level Team	Identify students not making adequate progress with Tier 2 interventions	Monthly grade level team meetings that examines intervention data
Initial Consultation	Student's teacher & consultant	Behaviorally define problem; collect baseline data	Within 2-5 days of initial request for assistance
PST Conference	PST	Conduct problem analysis; brainstorm interventions; assign implementation responsibilities to specific personnel	Within 2 weeks of request for assistance
Follow-up consultation	Student's teacher & consultant	Assess teacher's understanding of the intervention; assess intervention integrity; problem solve unforeseen difficulties	Within 3-5 school days after PST conference/ meeting
Review effectiveness	Grade Level Team	Examine intervention effectiveness data to determine if student needs are being met	Subsequent grade-level team meetings that examine intervention data
Follow-up conference	PST	Report on effectiveness and identify different interventions as needed	Approximately 2 weeks after follow-up consultation

10

Referral to PST ALWAYS from grade-level team Routine meeting Decision rules Sign off ALWAYS with data Routine data collection Decision rules -11



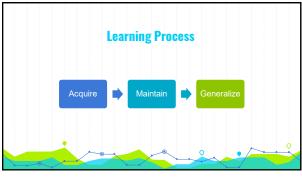


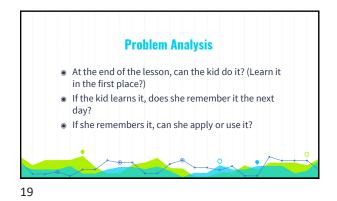


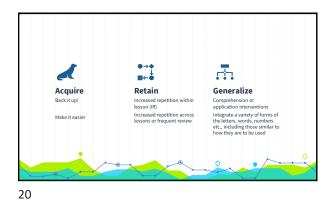


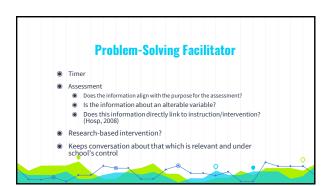
Meeting Agenda		
Step	Who	Time
Prior to meeting: Complete first page of PST student form with baseline data	Referring teacher	Before meeting
Describe student and share data	Referring teacher	5 min
Determine intervention to address deficit	Team	5 min
Plan intervention implementation, data collection, & next steps	Team	5 min
Adapted from the National C	enter on Intensive Intervention	~

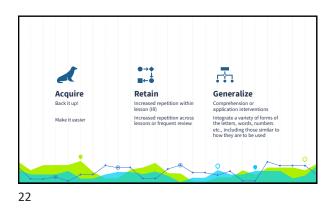
Instructional Hierarchy: Stages of Learning Acquisition Proficiency Generalization Adaption Can use information to solve problems Learning Hierarchy Can apply to novel setting Slow and inacc Accurate but slo Novel practice opportunities Independent practice Timings Immediate feedback Modeling Explicit instruction Immediate corrective feedback Discrimination training Differentiation training Instructiona Hierarchy Problem solving Simulations Haring, N. G., & Eaton, M. D. (1978). Systematic instructional procedures: Haring, T. C. Lovitt, M. D. Eaton, & C. L. Hansen (Eds.) The fourth R: Rei Columbus, OH: Charles E. Merrill. An instructional hierarchy. In N. G. search in the classroom (pp. 23-40). 17

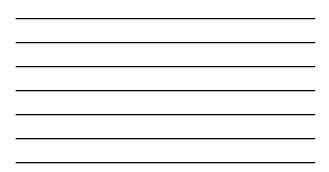






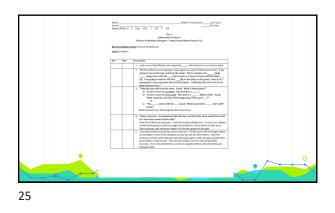












Parental Involvement

Communication with parents throughout the entire problemsolving process is vital

Invite to meeting
Interview before
Follow-up after
Request for traditional evaluation

