An RtI System Needs	We Have
Tier I Curriculum	Common Core Curriculum, Power Benchmarks, Pacing Guides TA Curriculum, Matrix
Tier I Interventions	Team Meetings for Problem Solving Tier I Tool Kit; interventioncentral.org
Tier II Interventions	Soar to Success, Bev Tyner, Wilson Words SRA Math, Mobi Math, Study Skills Check In Check Out, SAP Groups
Tier III Interventions	Vary Based on Individual Need
A Universal Screener	AIMSweb + SRI + WKCE = Needs-Based Assessment Office Discipline Referrals Teacher Referral for Check In Check Out
A System for Selecting Students Who Need Interventions	Tier I: Team Problem Solving Meetings Tier II: Referral from Team Problem Solving Meeting or Data Retreat Tier III: School and Parent Meeting
Progress Monitoring	AIMSweb Tools Check In Check Out Data
An Oversight Team	Pupil Services Team
Scheduled Progress Checks	Progress Check Every 5 th Week of Rotation
A Method of Recording Progress	RtI Log on Infinite Campus AIMSweb
A Problem-Solving Process	A Problem Solving Process

Steps in the Problem Solving Process

TIER I

Teachers observe a concern in their classrooms.

The student is discussed at a Team Meeting:

the specific concern, possible causes / sources, student strengths and interests.

Interventions are selected (from the Tier I Tool Kit) and recorded (on the RtI Log).

Student progress is discussed and recorded (on Rtl Log) approximately every six weeks

TIER II

Student is identified through Needs-Based Assessment (or after Tier I is not resulting in enough progress) Student is Progress Monitored at instructional level every two weeks
Student progress is considered and recorded (on RtI Log) approximately every six weeks

TIER III

Student is identified through a Tier III Consideration Meeting
Tier III individual or small group intervention is designed
Student is Progress Monitored at instructional level every week
*If SLD referral is being considered, progress monitoring is moved to grade level.
Student progress is considered and recorded (on RtI Log) approximately every six weeks