Elementary Math Continuum of Supports

	CORE + Core Supports + Individualized Intervention
Tier	• Use of an alternative instructional approach using research-based curricula that accesses student's strengths and targets deficit skills
3	Documented progress monitoring (K-2nd use DIBELS or 3rd-6th Grade use STAR)
	CORE + Core Supports + Intervention + Individualized Features
Tier 2	• If FASTT Math - addition of targeted instruction 4 times a week, informed by the Foundational Support Diagnostic Assessment
	If ST Math - targeted instruction OR addition of additional objectives, informed by program status alerts
	Documented progress monitoring once a month (DIBELS for K-2 & FASTT Math, STAR for ST Math grades 3-6)
	CORE + Core Supports + Intervention
	Use of a district approved math intervention program
	FASTT Math for fact fluency intervention
	 3-4 times a week (completion of a lesson and game each session)
	ST Math for conceptual intervention
	o 3-4 times a week (60-90 minutes a week)
	• Documented progress monitoring once a month (DIBELS for K-2 & FASTT Math, STAR for ST Math grades 3-6)
Tier 1	CORE + Core Supports:
	Additional small group instruction
	Incorporation of gap filling fluency exercises
	CORE: Fostering Culturally and Linguistically Responsive Environments through
	• Daily, grade level, standards based math instruction that includes a balance of rigor (fluency, application, conceptual understanding),
	purposeful practice, and evidence of learning
	Implementation of learning experiences that promote conceptual understanding (inquiry, manipulatives, models)
	• Explicit instruction of academic vocabulary (including intentional planning of The Bridge followed by extension activities for dual
	language classrooms)
	Differentiation of math learning experiences, connected to outcomes and understandings
	Regular monitoring of progress with a variety of assessment tools (formative, observation checklists, summative)
	Strength based feedback to students that is frequent, timely and specific
	 Incorporation of math workshop/small group instruction, informed by observations during math learning experiences