English Language Arts and Reading (ELAR)

Reading Readiness & Foundational Skills		
	Recognizes and names all uppercase and lowercase letters Identifies letter sounds (phonemic awareness) Blends and segments syllables and phonemes Identifies and produces rhyming words Recognizes basic sight words (e.g., the, and is) Understands basic print concepts (left to right, top to bottom)	
Reading Comprehension		
	Retells main events of a story Identifies characters, setting, and key events Makes predictions using picture clues Identifies main idea and details in texts	
Writing		
<u> </u>	Writes own name and simple words Uses phonetic spelling and letter-sound relationships Dictates or writes about personal experiences Forms letters correctly	
Listening & Speaking		
_ _	Listens actively and responds to directions/questions Shares ideas clearly during group discussions Follows and gives simple directions	



Mathematics

Numb	per and Operations	
	Counts to at least 100 by ones and tens Writes and recognizes numbers to 20 or more Understands the concept of zero Compares numbers (greater than, less than, equal to) Understands part-part-whole relationships (basic addition/subtraction) Counts forward and backward within a range	
Algebraic Reasoning		
	Recognizes and creates patterns Sorts objects by attributes (size, color, shape)	
Geometry and Measurement		
	Identifies 2D and 3D shapes Compares size, length, weight, and capacity Uses vocabulary like longer/shorter, heavier/lighter Understands concepts of time (yesterday, today, tomorrow)	
Data /	Analysis	
	Collects and organizes data (graphs, charts) Interprets simple graphs	

Socia	l Studies
_ _	Identifies self as part of a family, school, and community Understands roles of authority figures (e.g., police, principal) Identifies U.S. and Texas symbols (flag, pledge, anthem) Understands calendar time (days, weeks, months) Identifies landforms and locations using maps/globes Understands needs vs. wants Demonstrates basic citizenship (rules, sharing, fairness)
Scier	ice
	Uses five senses to explore and observe Sorts objects by physical properties (color, shape, texture) Explores forces (push, pull, motion) Observes weather and seasonal changes Identifies basic needs of plants and animals Participates in simple investigations and records data
Fine	Arts
Art	
	Explores and creates visual art using various tools Uses color, line, and texture in art
Music	
	Responds to beat and rhythm Sings songs and explores musical instruments
Dram	a and Movement
	Participates in role-playing or dramatic storytelling Expresses ideas through movement and dance

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Physical Education and Health Demonstrates control in gross motor skills (running, jumping) Shows coordination in fine motor tasks (cutting, drawing) Participates in physical activities and games Follows safety rules Practices personal hygiene and nutrition habits Technology Applications Uses age-appropriate technology tools (mouse, touchscreen) Opens and navigates basic educational software Understands that technology can be used to get information and create