## Texas Fourth Grade Guidelines Checklist

Engli	sh Language Arts and Reading (ELAR)	
	Read and comprehend a variety of texts (fiction, nonfiction, poetry, drama)	
	Identify theme, main idea, and supporting details	
	Make inferences and draw conclusions using textual evidence	
	Understand and use context clues, prefixes, suffixes, and root words	
	Summarize texts and paraphrase information	
	Write in multiple forms: narratives, expository, persuasive, and poetry	
	Use correct grammar, punctuation, capitalization, and spelling	
	Revise and edit drafts for clarity and organization	
	Conduct short research projects using print and digital sources	
Mathematics		
	Understand place value through the billions	
	Add, subtract, multiply, and divide whole numbers	
	Solve multi-step word problems	
	Use fractions and decimals in problem-solving	
	Understand equivalent fractions and simplify fractions	
	Represent and solve problems involving measurement, including area and perimeter	
	Use data to create graphs and interpret them	

☐ Understand basic geometry: angles, symmetry, and classification of 2D shapes

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Scien	ce
_ _ _	Scientific investigation and reasoning skills (planning and conducting investigations) Properties of matter: solids, liquids, gases Forms of energy: light, sound, heat, electrical Force and motion: magnets, gravity, friction Earth and space: weathering, erosion, natural resources, solar system Organisms and environments: food chains/webs, adaptations, life cycles
Socia	l Studies
	Texas history and geography Native American groups in Texas Exploration and colonization of Texas Missions, independence, and statehood Government structure and civic responsibilities Economic concepts: supply/demand, producers/consumers Cultural heritage and contributions of diverse groups in Texas
Fine <i>i</i>	Arts (optional for homeschool)
<u> </u>	Explore elements of art (line, color, texture) Create original works using various media Discuss and reflect on art and music Participate in performances or presentations
Healt	ch and PE
	Understand healthy habits and nutrition  Learn about safety and personal health  Practice good sportsmanship and teamwork  Participate in physical activity and motor skills development

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