

Week 11: Oct. 29 – Nov. 2, 2018

Mrs. M / Mrs. Torres

	Monday	Tuesday	Wednesday	Thursday	Friday
BIBLE	Our trust in God is built as we get to know Him; Abraham (building trust)		Chapel	Our trust in God is built as we get to know Him; Abraham (building trust)	
MATH	<p>1st & 2nd: Subtraction strategies and Relate addition and subtraction; TEST</p> <p>3rd: Represent and Interpret Data: Bar graphs: Review Ch2, TEST Ch2, and Benchmark TEST</p> <p>5th: Divide by 2-digit Divisor; Interpret remainder; TEST Ch2</p> <p>6th: Coordinate Plane; LCM, GCF, prime Factorization using product numbers with exponents; TEST Ch3 and Benchmark TEST</p>				
PATHWAY	<p>1st & 2nd: <i>A Day at Greenhill Farm</i></p> <p>3rd: <i>The Courage of Sarah Noble</i></p> <p>5th & 6th: <i>David Livingstone</i></p>				
WRITING	<p>1st & 2nd: review sounds /u/, /a/, /i/ and /ô/;</p> <p>3rd: <i>Writer's Handbook</i> Irregular verbs</p> <p>5th & 6th: <i>Writer's Handbook</i> Paragraph Structure</p>				
SPELL/hand	<p>Spelling</p> <p>1st & 2nd: Lesson 10; TEST</p> <p>3rd - 6th: Lesson 11; TEST</p> <p>Handwriting</p> <p>1st – 6th: Lesson 10</p>				

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SOC./SCIENCE	<p>Soc. Studies: 1st - 4th: Book 3: <i>The United States Communities and Neighbors</i> Unit 3 Les. 3 Scarcity and Trade</p> <p>5th - 6th: North and South B5; Identify and evaluate how the innovation in industry, travel and communications changed the lives if Americans in the 1800's</p>	<p>Science: Unit 2 <i>The Human body</i></p> <p>1st – 4th Where do our bodies store minerals like calcium?; Our bones;</p> <p>5th & 6th: Tissue; What is the main function of connective tissue?</p>	<p>Soc. Studies: 1st - 4th: Book 3: <i>The United States Communities and Neighbors</i> Unit 3 Supply and Demand</p> <p>5th - 6th: North and South B5; Discuss the relationship between immigrations and its impact on the cities and industry in the North</p>	<p>Science: Unit 2 <i>The Human body</i></p> <p>1st – 4th Make two model bones</p> <p>5th & 6th: Interrelationship between organ systems and the fact that they work in unison.</p>	<p>ART: Warm and cool colors; watercolor leaves</p>