



FIFTH LEVEL CURRICULUM

	Religion	English	Math	Social Studies	Science	French
AUGUST & SEPTEMBER	<p>Speak, Lord</p> <ul style="list-style-type: none"> Divine Revelation Faith <p>The Word of God</p> <ul style="list-style-type: none"> The Bible The Mystery of the Holy Trinity 	<p>Grammar: Ch. 12 The Sentence Diagramming Sub and Verb</p> <p>Lit: Collection 1 Moments of Truth</p>	<ul style="list-style-type: none"> Problem Solving Overview numbers through hundred thousands Addition Ordinal numbers Addition and subtraction Word Problems Number lines Multiplication Table Multiplication and division 	<ul style="list-style-type: none"> Review geogra-phy skills America’s envi-ronment Life in the US Geography of the US 	<ul style="list-style-type: none"> Scientific method Cells Microscopes 	<p>Le francais and l’anglais Words That Are Similar in French and English; How to Say “the” in French</p> <p>How to make words plural; La Francophonie; La class et l’ecole How to say “A” and “Some”; La vie scolaire (school life)</p>
OCTOBER	<p>The Calming of the Sea</p> <ul style="list-style-type: none"> Jesus’ public ministry Miracles <p>Great Is the Lord, Our God</p> <ul style="list-style-type: none"> Attributes of God Creation 	<p>Grammar: Ch. 12 The Sentence; Ch. 13 Parts of Speech Diagramming Modifiers</p> <p>Lit: Collection 1 Moments of Truth</p>	<ul style="list-style-type: none"> More multiplication and division Fractions, Decimals, and percents Associative Property Reading scales Multiplying by multiples of 10 Lines and angles Polygons Rounding and estimating 	<ul style="list-style-type: none"> Early peoples of the Western Hemi-sphere Native Ameri-cans of North America 	<ul style="list-style-type: none"> Body systems Classification of living things 	<p>Un, deux, trois How to count in French L’argent (Money) Quelle heure est-il? How to tell time in French; L’heure (Time)</p>
NOVEMBER	<p>Jesus Christ, Son of God</p> <ul style="list-style-type: none"> Incarnation Mary, Mother of Jesus 	<p>Grammar: Ch. 13/14 Parts of Speech Diagramming</p> <p>Lit: Collection 2 The People You’ll Meet</p>	<ul style="list-style-type: none"> Elapsed time Classifying triangles and quadrilaterals Fractions: Comparing, Adding, Subtracting Mixed numbers Pattern recognition Short Division Divisibility Rules for 3, 6, and 9 Measuring lengths with a ruler 	<ul style="list-style-type: none"> Life in the East-ern Hemisphere Eastern and Western Hemispheres meet Junior Achieve-ment --JA Biztown (even years) 	<ul style="list-style-type: none"> Plant classifi-cation Animal classi-fication Animal growth 	<p>Les activites How to express actions:-ER verbs; How to ask questions and say “no” in French; Les gourmandises (Delicacies)</p>

<p>DECEMBER</p>	<p>The Promise of a Helper</p> <ul style="list-style-type: none"> • Holy Spirit <p>Advent</p>	<p>Grammar: Ch. 14 Parts of Speech Diagramming Lit: Collection 2 The People You'll Meet</p>	<ul style="list-style-type: none"> • Word problems about fractions • Simplifying mixed measures • Multi-step word problems • Finding averages • Organizing and Analyzing data • Multiplying 2- and 3-digit numbers • Naming numbers through hundred billions • Perimeter • Measures of a circle • Dividing by multiples of 10 	<ul style="list-style-type: none"> • Early European Settlements of North America • European Colonization • National Geographic Geography Bee • JA Biztown (free enterprise) 	<ul style="list-style-type: none"> • Heredity • Cell division 	<p>La famille How to express possession; Salut! Je m'appelle (Hi! My name is...)</p>
<p>JANUARY</p>	<p>Different Gifts, the Same Spirit Holy Spirit</p> <p>Thy Kingdom Come</p> <ul style="list-style-type: none"> • The Church • Communion of Saints • Kingdom of God 	<p>Grammar: Ch.16 Complements Diagramming complements Lit: Collection 3 The Heart of the Matter</p>	<ul style="list-style-type: none"> • Multiplying 3-digit • Probability • Quotients with mixed numbers • Fractions equaling one • Line graphs • Using letters to identify geometric figures • Introduction to decimal numbers • Estimating arithmetic answers with rounded and compatible numbers 	<ul style="list-style-type: none"> • Struggle for North America • Breaking Ties with Great Britain • JA Biztown (free enterprise) – even years 	<ul style="list-style-type: none"> • Life cycles • Plants and their adaptations • Cycles in nature 	<p>“To Be or Not to Be” How to express professions and trades; How to use the verb “etre”; L'agriculture et l' industrie en France</p>
<p>FEBRUARY</p>	<p>Celebrating the Liturgy</p> <ul style="list-style-type: none"> • Liturgical year • Sacraments <p>Baptism and Confirmation The Death, Resurrection, and Ascension of Jesus</p> <ul style="list-style-type: none"> • Passover • Paschal Mystery • Last Supper <ul style="list-style-type: none"> • Lent 	<p>Grammar: Ch.16 Complements Diagramming complements Lit: Collection 3 The Heart of the Matter</p>	<ul style="list-style-type: none"> • Reading centimeter scale • Decimals: writing tenths and hundredths, naming, comparing and ordering, writing equivalents • Displaying data • Fractions, decimals, and percents • Adding and subtracting decimals • Units of length • Changing to mixed numbers • Multiplying fractions • Exponents and square roots • Finding equivalent fractions 	<ul style="list-style-type: none"> • American Revolution • The Constitution of the US 	<ul style="list-style-type: none"> • African American scientists • Interaction of living things • Biomes 	<p>Les Vetements; les couleurs How to describe things in French; Les tailles (Sizes)</p>
<p>MARCH</p>	<p>The Eucharist Pentecost The Corinthians</p> <ul style="list-style-type: none"> • The early Church • Epistles 	<p>Grammar: Ch. 17 Agreement Lit: Collection 4 Forms of Fiction</p>	<ul style="list-style-type: none"> • Prime and composite numbers • Graphing points on a plane • Transformations • Reducing fractions • Greatest Common Factor • Properties of geometric solids • Mean, median, mode, and range • Units of capacity 	<ul style="list-style-type: none"> • Industrial Revolution • Slavery 	<ul style="list-style-type: none"> • Protecting and preserving ecosystems • Processes that change Earth 	<p>Les parties du corps How to use the verb avoir; How to use expressions with avoir; Les gestes (Gestures)</p>

<p>APRIL</p>	<p>Making Christian Decisions</p> <ul style="list-style-type: none"> • Morality • Free will • Conscience • Cardinal virtues <p>The Beatitudes Live as Children of Light</p> <ul style="list-style-type: none"> • Holiness • Grace • Sin 	<p>Grammar: Ch. 18-20 Using Verbs, Pronouns, Modifiers Correctly Lit: Collection 4 Forms of Fiction</p>	<ul style="list-style-type: none"> • Performing probability experiments • Simplifying improper fractions • Dividing by two-digit numbers • Comparative graphs • Reciprocals • Ratios • Temperature • Adding and subtracting whole and decimal numbers • Simplifying decimal numbers • Measuring angles • Volume • Symmetry and transformations 	<ul style="list-style-type: none"> • Civil War and Reconstruction • Immigration 	<ul style="list-style-type: none"> • Weather and climate • Exploring the oceans 	<p>Les jours et les mois How to express the days and the months Les jours ferries (Days Off) Quel temps fait-il? How to express the weather and the seasons How to use the verb faire; Les vacances d'ete et d'hiver</p>
<p>MAY</p>	<p>God Is Love Living Our Covenant with God</p> <ul style="list-style-type: none"> • Ten Commandments 	<p>Grammar: Ch. 18-20 Using Verbs, Pronouns, Modifiers Correctly Lit: Collection 4 Forms of Fiction</p>	<ul style="list-style-type: none"> • Using percent to name part of a group • Schedules • Scale drawings • Finding the least common multiple of two numbers • Using formulas • Area • Finding common denominators • Dividing decimals • Tessellations 	<ul style="list-style-type: none"> • Industry • World War • Civil Rights Movement 	<ul style="list-style-type: none"> • Building blocks of matter • Energy and motion 	<p>Les Sports How to use –IR verbs; How to use inversion and question words</p>