

Fifth Grade Curriculum Map

	Trimester 1	Trimester 2	Trimester 3
Bible	<i>Veritas Press Bible Cards, The Gospels, cards 1-11:</i> Zacharias learns of John's birth; Gabriel tells Mary of the Incarnation; Birth of John the Baptist; Birth of Christ; Simeon meets the Christ; The visit of the Magi; The flight to Egypt; Jesus as a boy; Ministry of John the Baptist; The baptism of Jesus; Ministry of Christ; Memorize Bible song for cards 1-11	<i>Veritas Press Bible Cards, The Gospels, cards 12-21:</i> Temptation of Christ; Jesus calls Andrew and Simon Peter; Jesus turns water into wine; Merchants driven from the Temple; The woman at the well; Miracles, healings, and parables; The twelve apostles appointed; The Sermon on the Mount; Apostles sent out; The death of John the Baptist; Memorize Bible song for cards 1-21	<i>Veritas Press Bible Cards, The Gospels, cards 22-32:</i> Lazarus raised from the dead; Jesus and the rich young ruler; The transfiguration; The triumphal entry; The Last Supper; Judas betrays Jesus; The trial of Christ; The Crucifixion, Resurrection, and Ascension of Christ; The Resurrection; The Great Commission; The Ascension; Memorize Bible song for cards 1-32
Math	Saxon 6/5, Lessons 1-47: Counting sequences - identifying digits; Even and odd numbers; Using money to illustrate place value; Comparing whole numbers; Naming whole numbers - dollars and cents; Adding one digit numbers - addition algorithm; Place value - writing numbers through 100,000; Subtraction facts - fact families; Subtraction algorithm; Missing numbers in addition; "Some and some more" stories; Number lines; Tally marks; Multiplying to perform repeated addition; Adding & subtracting dollars and cents; Missing numbers in subtraction; Making a multiplication table; Horizontal, vertical, and oblique lines; "Some went away" stories; Multiplying by one-digit numbers; Multiplying three factors; Missing numbers in multiplication; Learning division facts; Three ways to show division; "Equal groups" stories; Dividing and writing remainders; Halves, fourths, and tenths; Dollars; Parentheses; Listing factors of whole numbers; Division algorithm; Solving problems with division of time; Reading and writing time from a clock; Multiplying with 10 and 100; Picturing fractions; Cents and percents; Pairs of lines: intersecting, parallel, and perpendicular; Angles; Rounding using a number line; Dividing with zeros in the quotient; "Larger-smaller-difference" stories; Using fraction manipulatives; Drawing segments to close in an area; Polygons; Picturing fractions; Half of an odd number; Fractions on a number line; Comparing fractions by drawing pictures; Pictures of mixed numbers; Dividing remainders; Adding and subtracting fractions with common denominators; Short division; Adding and subtracting whole numbers, fractions, and mixed numbers	Saxon 6/5, Lessons 48-94: Reading lengths on a metric scale; Reading an inch ruler to the nearest fourth of an inch; Illustrating fraction stories; Practicing directions of a compass; Simplifying mixed measures; Reading and writing whole numbers in expanded notation; Finding information to solve problems; Solving two-step word problems; Making equal groups to find an average; Multiplying two-digit numbers; Identifying place value through hundred-millions; Naming numbers through hundred millions; Calculating perimeter of polygons; Identifying the measures of circles; Dividing by multiples of 10; Multiplying by three-digit numbers; Learning the terms divisor, dividend, and quotient; Dividing and writing quotients with fractions; Fractions equal to 1; Subtracting a fraction from 1; Finding a fraction to complete a whole; Recognizing halves; Estimating arithmetic answers; Subtracting a fraction from a whole number greater than 1; Decimal place value through hundredths; Writing tenths in decimal form; Naming points on a number line with decimal numbers; Naming line segments; Reading a centimeter scale to the nearest tenth; Writing hundredths in decimal form; Naming and identifying fractional parts with decimal fractions - hundredths; Fractions of a second; Comparing decimal numbers; Counting decimal places; Writing equivalent decimal numbers; Writing money in two forms: as cents and as dollars; Using fraction manipulatives; Segments; Adding and subtracting decimal numbers; Converting units of length; Changing improper fractions to whole or mixed numbers; Changing improper mixed numbers to whole or mixed numbers; Multiplying fractions; Converting units of weight and mass; Identifying equivalent fractions; Finding equivalent fractions by multiplying by 1; Identifying prime numbers; Finding equivalent fractions by dividing by 1; Finding the greatest common factor of two numbers; Recognizing and naming geometric solids; Using letters to name angles	Saxon 6/5, Lessons 95-140: Converting units of liquid measure; Multiplying fractions and whole numbers; Dividing fractions; Reducing fraction answers; Reducing mixed numbers; Reducing fractions to lowest terms; Converting and reducing improper fractions; Dividing by two-digit numbers; Writing the reciprocal of a fraction; Ratios; Adding and subtracting decimal numbers; Adding whole numbers and decimal numbers; Simplifying decimal numbers; Rounding mixed numbers to the nearest whole number; Subtracting - fill empty places with a zero; Subtracting - pin decimal point on whole number; Rounding dollars and cents to the nearest dollar; Rounding decimal numbers to the nearest whole number; Decimal place value - thousandths; Using percent to name part of a group; Writing percent as a fraction; Multiplying decimal numbers; Multiplying decimal numbers - fill empty places with zero; Multiplying decimal numbers by 10, 100, and 1000; Finding the least common multiple of two numbers; Writing mixed numbers as improper fractions; Naming a simple probability; Calculating areas of rectangles; Probability and chance; Adding and subtracting fractions; Adding and subtracting mixed numbers; Dividing a decimal number by a whole number; Dividing decimal numbers - fill empty places with zero; Dividing decimal numbers - keep dividing; Dividing decimal numbers by 10, 100, and 1000; Finding the average of two or more numbers; Adding and subtracting fractions; Adding and subtracting mixed numbers; Dividing by a decimal number; Multiplying mixed numbers; Locating points on a coordinate graph; Recognizing negative numbers
Literature	<i>Old Possum's Book of Practical Cats; The Wind in the Willows; The Happy Prince and Other Tales (Oscar Wilde)</i>	<i>The Great Adventures of Sherlock Holmes; The Voyage of the Dawn Treader</i>	<i>The Silver Chair; The Horse and His Boy; The Secret Garden</i>
Phonics and Spelling	Logic of English, Level C, Lessons 16-20: Know the sounds for and understand the use of phonograms ui, wr, ey, wor, ph, ei, eigh, and ce; Spelling Rules - C softens: C softens; Vowel says long sound because of e; Drop silent final e rules; English words don't end in i, u, v, or j; Every syllable has written vowel; Adding e; Adding an e to make a word bigger; Th sounds; Adding an e to clarify meaning; Unseen reasons for an e. Vocabulary - bi, annu, ocul, cept, claim, plat, form, tribute, script, verge, dis-, sequ, -ant, -ance, -ive, merge, uni-, -verse, -ible, rid, minim, fend, quire, sense, ceive, micro, scope, tele-, pose, cycle.	Logic of English, Level C, Lessons 21-25: Know the sounds for and understand the use of phonograms bu, gu, ie, dge, ti, ci, agh, and our. Spelling rules - One-syllable words ending in u; Y saying /e/ in unstressed syllables; Single vowel y changes; /r/ rules; /l/ may say /e/ with a silent final e; Dge use; /t/, /c/, and /s/ use; /sh/ at the beginning; Doubling the last consonant. Vocabulary - rid, minim, fend, quire, sense, ceive, micro, scope, tele-, pose, cycle, -logy, bio, geo, graph, plic, multi-, -crease, ped, tri-, tempo, audi, chron, -ic, sym-, crit, para-, -strophe, cata-, vise, clude, -ion, -ian, techn, jourm, -ation, -ition, -med, -i-	Logic of English, Level C, Lessons 26-30: Know the sounds for and understand the use of phonograms gl, ge, ce, sc, s, z, zz. Spelling rules - /Al- as a prefix; Adding suffixes. Vocabulary - chron, -ic, sym-, crit, para-, -strophe, cata-, vise, clude, -ion, -ian, techn, jourm, -ation, -ition, medi, fer, vac, cine, crypt, mote, mit, nat, sci, frag, polis, magn-, phil-, anthrop, migr, -ate, in-, -ory, aqua, lumine, -med, -i-
Writing	Institute for Excellence in Writing, Medieval History Based Writing Lessons Unit 5: Writing From Pictures; Unit 6: Summarizing Multiple References (Lessons 16-18) Writing paragraphs from reference outline notes; three-paragraph stories from a series of three pictures; Use the topic/clincher relationship, with final clinchers reflecting the key words of the last paragraph's topic sentence and of the title Shurley English Homeschool Version Level 4, Ch. 1-8: Q&A Flow for classifying & labeling sentences, Synonyms/antonyms; Avn choices; Nouns, Verbs, Subject nouns, Adverbs, Adjectives, Pattern 1 Sentences, Complete subject/predicate, Singular/plural nouns, Common/proper nouns, Simple subject/predicate, Prepositions, Object of the Preposition, Prepositional phrase, Subject/verb agreement, Pronouns (subject, possessive, object), Possessive Nouns; Helping Verbs Jingles: Noun, Verb, Sentence, Adverb, Adjective, Article, Adjective, Preposition, Object of the Preposition, Prepositional Flow, Pronoun, Subject Pronoun, Possessive Pronoun, Object Pronoun, 23 Helping Verbs	Institute for Excellence in Writing, Medieval History Based Writing Lessons Unit 6: Summarizing Multiple References (Lesson 19); Unit 7: Inventive Writing (Lessons 20-22) Use the topic/clincher relationship, with final clinchers reflecting the key words of the last paragraph's topic sentence and of the title: Exercise imagination and creativity; Developed setting, characterization, motives, effects, and details; Two or more references; Writing a summary from fused outline; Learn a structure to use when writing about virtually anything, including one's personal experiences Shurley English Homeschool Version Level 4, Ch. 9-17: Q&A Flow for classifying & labeling sentences, Conjunctions, Compound parts, Interjection, Homonyms, Capitalization, Punctuation, Direct objects, Transitive verbs, Pattern 2 Sentences, Complete sentences, Fragments, Sentences (simple, run-on), Possessive nouns, Indirect objects, Pattern 3 Sentences Jingles: Direct Object; Indirect Object	Institute for Excellence in Writing, U.S. History-Based Writing Lessons Unit 8: Formal Essay Models; Unit 9: Formal Critique and Response to Literature Compose an introduction and a conclusion in a five-paragraph composition; Basic essay - learn the structure for formal essays of five, seven, or more paragraphs; Properly use an introduction and conclusion in a five-paragraph composition; Use proper essay format in all research reports for other subjects; Build a foundation for high school and university writing and research assignments; Formal critique - learn a solid structure for book reports, reviews, and critiques; Develop a "critique" vocabulary which aids in literary analysis; Use a five-paragraph format by combining the basic Story Sequence Chart with introduction and conclusion paragraphs. Shurley English Homeschool Version Level 4, Ch. 18-24: Q&A Flow for classifying & labeling sentences, Regular/irregular verbs, Simple verb tenses, Tenses of helping verbs, Mixed sentence patterns, Double negatives, Contractions, Linking verbs, Plurals of nouns with different endings, Similes/metaphors, Parts of a Letter and an envelope, Thank you notes Jingles: Review all
Science	Exploring Creation with Human Anatomy and Physiology, Lessons 1-4: Introduction to Anatomy and Physiology: history, cells, mitochondria, the nucleus, DNA, RNA, cell creation; The Skeletal System: bones, marrow, broken bones, ligaments, spine, ribs, joints; The Muscular System: skeletal muscles, tendons, muscle cells, contracting muscles, muscle mitochondria, growing muscles, cardiac muscle; The Digestive and Renal Systems: teeth, saliva, tongue, stomach, liver, pancreas, large intestine, renal system	Exploring Creation with Human Anatomy and Physiology, Lessons 5-8: Health and Nutrition: nutrients, water, carbohydrates, protein, fatty acids, calories, vitamins, minerals; The Respiratory System: mucus, cilia, conchae, trachea, bronchioles, alveoli, colds, asthma, lungs, diaphragm, Heimlich Maneuver; Life in the Blood: arteries, capillaries, blood basics, plasma, red blood cells, white blood cells, platelets, wound care, making blood, blood types; The Cardiovascular System: heart anatomy, heart health, heart attack signs, cardiac components	Exploring Creation with Human Anatomy and Physiology, Lessons 9-12: The Nervous and Endocrine Systems: nerves, the senses, sensation, somatic nervous system (SNS), autonomic nervous system (ANS), the endocrine system; The Nervous System Extended: brain anatomy, cerebrum, frontal lobe, temporal lobe, occipital lobe, parietal lobe, brain matter, myelin, cerebellum, brain stem, stimuli, spinal cord, reflex arc; Your Senses: olfaction, taste buds, external ear, middle ear, inner ear, eyeballs, seeing color, cornea, double vision; The Integumentary System: growth, skin, epidermis, melanin, dermis, bruising, blisters, sweat, hair, nails
History & Geography	The Story of the World: Vol. 3: Early Modern Times, Ch. 1-14: A World of Empires, Protestant Rebellions, James - King of Two Countries; Searching for the Northwest Passage; Warlords of Japan, New Colonies in the New World, The Spread of Slavery; The Middle of the East, The Western War, Far East of Europe, The Moghul Emperors of India, Battle Fire and Plague in England, The Sun King, The Rise of Prussia	The Story of the World: Vol. 3: Early Modern Times, Ch. 15-28: A New World in Conflict, The West, Russia Looks West, East and West Collide, The English in India, The Imperial East, Fighting Over North America, Revolution, The New Country, Sailing South, Revolution Gone Sour, Catherine the Great, A Changing World, China and the Rest of the World	The Story of the World: Vol. 4, Ch. 29-42: The Rise of Bonaparte, Freedom in the Caribbean, A Different Kind of Rebellion, The Opened West, The End of Napoleon, Freedom for South America, Mexican Independence, The Slave Trade Ends, Troubled Africa, American Tragedies, China Adrift, Mexico and Her Neighbor, New Zealand and Her Rulers, The World of Forty-Nine
Latin	Latin for Children, Primer B, Units 1-3: Noun/verb review, Pronouns, Preposition review	Latin for Children, Primer B, Units 4-5: Numbers, Third-declension nouns	Latin for Children, Primer B, Units 6-7: Demonstrative pronouns, Tense, Sentence patterns, Third-conjugation verbs, Third-declension neuter nouns
Memory	Scripture Memory Schedule; <i>Veritas Press Bible Song, cards 1-11</i>	Scripture Memory Schedule; <i>Veritas Press Bible Song, cards 12-21</i>	Scripture Memory Schedule; <i>Veritas Press Bible Song, cards 22-32</i>
Character Development	Obedience; Honesty; Diligence; Self-control	Selflessness; Stewardship; Gentleness	Patience; Peacemaking; Humility
New City Catechism	Review questions 1-40 and learn questions 41-44	Review questions 1-44 and learn questions 45-48	Review questions 1-48 and learn questions 49-52
Handwriting	Cursive instruction from <i>Logic of English</i>		
Physical Ed	Independently makes decisions during game play to use locomotor and nonlocomotor skills necessary for success in particular sports/activities. Applies learned manipulative skills and builds upon those skills to use them in game play. Introduction to strategy in games and learns differences between invasion, net, striking, and fielding sports. Encourages classmates, displays sportsmanship in winning and losing situations, and accepts students of all ability levels during various sports and skills. Displays self control and body awareness when moving through space.		
Art	Artist Spotlight: Techniques and Mediums; Art History: Veritas Cards Projects that support Grade level curriculum (Grade 5 Astronomy) Special Project: Stock Show Art Contest		
Music	Heavy choir emphasis, Music vocabulary (Medieval, Renaissance, Baroque, Classical, Romantic, 20th century), Parts of the staff, Rhythmic values and tapping/clapping written rhythms, Softedge singing, Rounds/solo singing, Some listening to music from different periods, Distinguishing Major/Minor, Note reading, Choir warm ups, Learning to sing as a group, Harmony in two parts		