

Ninth Grade Curriculum Guide

www.EarthschoolingHighSchool.com: THE STUDENT PORTAL: **CLASSESES ARE HERE!**

You can open the student portal right now and simply choose two lesson blocks and start using them. That’s how easy this is! We have done/are doing all the work and planning for you so you don’t need to. You can sit back, relax, and let us do the planning for you. **Just use the portal only** and the lessons you need will be there when you need them. Credit hours are also listed below. The student and parent should look up the current year’s credit requirements for their state and then choose classes from the list below to fulfill those requirements. We provide more classes than your student needs so they can choose which classes they want to take. Your student will not take all the classes listed below.

Your Weekly Schedule: Every Week Will Look Like This

Day of Week	Monday	Tuesday	Wednesday	Thursday	Friday
Morning 1	Portal Class 1	Portal Class 1	Portal Class 1	Portal Class 1	Portal Class 1
Morning 2	Portal Class 2	Portal Class 2	Portal Class 2	Portal Class 2	Portal Class 2
LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
Afternoon 1	Handwork, Art or Music from Portal	Handwork, Art or Music from Portal	Handwork, Art or Music from Portal	Handwork, Art or Music from Portal	Handwork, Art or Music from Portal
Afternoon 2	Job, Private Lessons, BEarth Academy Eurythmy, or Extracurricular	Job, Private Lessons, BEarth Academy Eurythmy, or Extracurricular	Job, Private Lessons, BEarth Academy Eurythmy, or Extracurricular	Job, Private Lessons, BEarth Academy Eurythmy, or Extracurricular	Job, Private Lessons, BEarth Academy Eurythmy, or Extracurricular

High School Credits

Credits are a way of measuring a student's fulfillment of educational requirements. Most high school courses are worth either **1.0 credit (for a one-year course) or 0.5 credit (for a semester course)**.

In Iowa you need 26 Semester Hours to Graduate (this is over 4 years of high school)

In Florida you need 24 Semester Hours to Graduate (this is over all 4 years of high school)

In California you need 22-26 Credit Hours to Graduate (this is over all 4 years of high school)

This means that to stay on track to graduate in four years, students must meet the following credit requirements each year:

6.0 credits going into Sophomore/10th grade year: 12.0 credits going into Junior/11th grade year: 18.0 credits going into Senior/12th grade year

Local school districts establish the total number of units required to earn a California high school diploma. Most California public high schools require the equivalent of between 22 and 26 yearlong courses. Two semester courses equal one yearlong course. A yearlong course constitutes one Carnegie unit. Semester courses constitute one-half of a Carnegie unit. But some school districts award ten local units for each Carnegie unit and five local units for a semester course. These districts then require between 220 and 260 local units for high school graduation. However, local school districts vary in how local credit units are awarded for one year of study. To determine how many credits entering students have earned toward local graduation requirements, multiply the local credit units awarded for one year of study times the number of qualifying yearlong courses they have completed.

Sometimes states have requirements for specific subjects. You will need to look this up for your state. It is easy to find with a Google Search. For example, California requires the following: English: 3 Credits: Math: 2 Credits: Social Studies/Science: One Year of US History, One Year World History, One Year American Government and Civics and One Semester of Economics: Science: 2 Credits including biological and physical science: Other requirements: One year of either visual and performing arts, foreign language, or career technical education.

Earthschooling provides you with a guide for how many days each lesson may take however, this does not equal credits. This is because the days we provide are only a guide and the student may go over those days. We expect the student to take more days than the minimum listed with each lesson. We also consider the fact that students average work time is more efficient when working alone in a homeschooling environment. On average 1 "day" of homeschool study is equal to 4 days of school study. We offer more classes than are needed to fulfill your credit requirements, so the student has a variety to choose from.

Chart: Summary of Lesson Blocks

CREDITS	Subject	Name of Lesson Block: <i>Any block over 6 weeks can be split into two sessions. You don't have to do all '12 weeks' (for example) in a row.</i>
.5	Science	Main Lesson in Geography & Geology (11 Weeks)
.5	Science	Science Block: Temperaments/Psychology (10 Weeks)
.5	Science	Science: Outdoor Skills (4 – 8 Weeks)
.5	Science	Science Block: Fieldwork (4 – 8 Weeks)
.5	Science	Science Block: Embryology (10 Weeks)
.5	Science	Science Block: Iron Work (4 Weeks)
.5	Science	Advanced Anatomy: Iridology and Reflexology (6 Weeks)
.5	Science	Organic Chemistry (5 Weeks)
1	History	History Block: Revolutions (17 Weeks)
1	Language	Literature Main Lesson: Novels (23 Weeks)
.5	Language	Literature Main Lesson: Comedy & Tragedy (10 Weeks)
.5	Math	Math Block One: Review: Pre-Algebra (Optional: No Set Time)
.5	Math	Math Block Two: Review: Business Math (Highly Recommended: I ALWAYS Repeat this class with students when they reach High School and can understand it on a deeper level.
.5	Math	Math Block 3: Review: Algebra (Optional: No Set Time)
.5	Math	Math Block 4: MAIN LESSON: G9 Algebra I (No Set Time)

Portal Art/Handwork/Music Classes to Put into the Schedule

CREDITS	Subject	Name of Lesson Block
.5	Music	Music Main Lesson: African Drumming Course (16 Weeks)
.5	Art	Main Lessons in Art History (10 Weeks)
.25	Art	Woodworking (4 Weeks)
.25	Art	Handwork Main: Single Color Printing (5 Weeks)
.25	Art	Handwork Block: Batik (2 Weeks)
.5	Art	Photography Course (10 Weeks)
.5	Movement - Art	Movement Block: Eurythmy for Ninth Grade (22 Weeks)

Chart: Details of Lesson Blocks

MUSIC MAIN LESSONS	
<p><i>Teacher Guide at Earthschooling.com</i></p> <p>African Drumming</p> <ol style="list-style-type: none"> 1. African Drumming: Part One 2. African Drumming: Part Two 	<p><i>Student Portal</i></p> <p>Music Main Lesson: African Drumming Course</p> <ol style="list-style-type: none"> A. African Drumming Course Syllabus & Schedule B. (3D) African Drumming Course: Lecture One C. (1W) African Drumming Course: Lecture Two D. (2W) African Drumming Course: Lecture Three E. (2W) African Drumming Course: Lecture Four F. (2W) African Drumming Course: Lecture Five G. (1W) African Drumming Course: Lecture Six H. (1W) African Drumming Course: Lecture Seven I: (1W) African Drumming Course: Lecture Eight J: (1W) African Drumming Course: Lecture Nine K: (1W) African Drumming Course: Lecture Ten L. (1W) African Drumming Course: Lecture Eleven M: (1W) African Drumming Course: Lecture Twelve N: (1W) African Drumming Course: Lecture Thirteen
ART MAIN LESSONS	
<p><i>Teacher Guide at Earthschooling.com</i></p> <p>Ninth Grade: Main Lessons in Art History</p> <ol style="list-style-type: none"> 1. Teacher Reference: Anthroposophy and the Visual Arts by Steiner 2. Teacher Reference: Technology and Art by Steiner 3. Lecture: Art Pre-History to the Renaissance 4. Power Point: Art Pre-History to the Renaissance 5. Activities: Art Pre-History to the Renaissance 	<p><i>Student Portal</i></p> <p>Main Lessons in Art History</p> <ol style="list-style-type: none"> A. Art History Syllabus & Schedule B. (2D) Art History: Introduction C. (2D) Art History: Quick Tour: Lecture One D. (5D) Art History: Lecture Two E. (2D) Art History: Lecture Three F. (2D) Art History: Lecture Four G. (2D) Art History: Lecture Five H. (2D) Art History: Lecture Six I: (6D) Art History: Lecture Seven J: (2D) Art History: Lecture Eight K: (2D) Art History: Lecture Nine L: (1D) Art History: Lecture Ten

	<p>M: (5D) Art History: Lecture Eleven N: (2D) Art History: Lecture Twelve O: (2D) Art History: Lecture Thirteen P: (5D) Art History: Lecture Fourteen Q: (5D) Art History: Lecture Fifteen R: (5D) Art History: Lecture Sixteen</p>
<p><i>Teacher Guide at Earthschooling.com</i> Single Color Printing Block 1. Main Lesson Block: Guide and Lessons 2. A Biography of Abraham Lincoln in Woodcuts 3. Single Color Printing Main Lesson: Video Instruction</p>	<p><i>Student Portal</i> Handwork Main: Single Color Printing A: Single Color Printing Syllabus & Schedule B: (3D) Single Color Printing: Introduction & Preparation C: (5D) Single Color Printing: Lesson One D: (2D) Single Color Printing: Lesson Two E: (2D) Single Color Printing: Lesson Three F: (5D) Single Color Printing: Lesson Four G: (1W) Single Color Printing: Lesson Five H: (2D) Single Color Printing: Lesson Six</p>
<p><i>Teacher Guide at Earthschooling.com</i> Woodcarving Block 1. Bullroarer: Guide & Lessons 2. Bullroarer: Video Instruction</p>	<p><i>Student Portal</i> Woodcarving Block 1. Bullroarer: Guide & Lessons 2. Bullroarer: Video Instruction</p>
<p><i>Teacher Guide at Earthschooling.com</i> Ninth Grade: Batik Lesson Block: Video Instruction</p>	<p><i>Student Portal</i> Handwork Block: Batik A: Batik Lesson: Syllabus & Schedule B: (1D) Batik: Lesson One C: (1D) Batik: Lesson Two D: (1D) Batik: Lesson Three E: (3D) Batik: Lesson Four F: (5D) Batik: Lesson Five</p>
<p><i>Teacher Guide at Earthschooling.com</i> Sculpture Block: Main Lesson: Video Instruction</p>	<p><i>Student Portal</i> This is found combined with the <i>Embryology Main Lesson</i></p>

SCIENCE MAIN LESSONS	
<p><i>Teacher Guide at Earthschooling.com</i> Ninth Grade: Main Lessons in Geography & Geology 1. Teacher Reference: What Geology Has to Say About the Origin of the World by Steiner 2. Lesson One: History of Geology & Activities 3. Lesson Two: Research & Timeline 4. Lesson Three: Plate Tectonics Drawing & Writing Activities 5. Support Book: Anthropogenic Biomes of the World by Erle C. Ellis</p>	<p><i>Student Portal</i> Main Lesson in Geography & Geology A: Geography & Geology Syllabus B: (5D) Geography & Geology: Introduction C: (5D) Geography & Geology: Lecture One D: (5D) Geography & Geology: Lecture Two E: (3D) Geography & Geology: Lecture Three F: (2D) Geography & Geology: Lecture Four G: (3D) Geography & Geology: Lecture Five H: (3D) Geography & Geology: Lecture Six I: (3D) Geography & Geology: Lecture Seven J: (3D) Geography & Geology: Lecture Eight K: (4D) Geography & Geology: Lecture Nine L: (11D) Geography & Geology: Lecture Ten M: (3D) Geography & Geology: Lecture Eleven N: (3D) Geography & Geology: Lecture Twelve</p>
<p><i>Teacher Guide at Earthschooling.com</i> Journey of Analise Temperament Lesson A Journey Through the Temperaments Book & Guide: Part One 2. A Journey Through the Temperaments Book & Guide: Part Two 3. A Journey Through the Temperaments Book & Guide: Part Three 4. A Journey Through the Temperaments Book & Guide: Part Four 5. MP3s: Chapters 1-26</p>	<p><i>Student Portal</i> Science Block: Temperaments/Psychology A.(1D) The Temperaments: Lecture One B. (1D) The Temperaments: Lecture One C. (1D) The Temperaments: Lecture One D. (1D) The Temperaments: Lecture Two E. (1D) The Temperaments: Lecture Three F. (1D) The Temperaments: Lecture Four G. (13D) The Temperaments: Lecture Five H. (6D) The Temperaments: Lecture Six I: (6D) The Temperaments: Lecture Seven J. (9D) The Temperaments: Lecture Eight K. (2D) The Temperaments: Lecture Nine L. (2D) The Temperaments: Lecture Ten M. (2D) The Temperaments: Lecture Eleven</p>

<p><i>Teacher Guide at Earthschooling.com</i></p> <p>Main Lessons in Outdoor Skills</p> <ol style="list-style-type: none"> 1.High School Wildlife Curriculum: Outdoor Education: Wildlife Tracking Block: Guide and Part One 2. High School Wildlife Curriculum: Outdoor Education: Wildlife Tracking Block: Part Two 3.High School Wildlife Curriculum: Outdoor Education: Wildlife Tracking Block: Support Book: Wild Animals at Home by Seton 4. High School Wildlife Curriculum: Outdoor Education: Wildlife Tracking Block: Support Image: Cougar Print 5.High School Wildlife Curriculum: Outdoor Education: Wildlife Tracking Block: Support Image: Wolf Print 6. High School Wildlife Curriculum: Outdoor Education: Wildlife Tracking Block: Pocket Guide 	<p><i>Student Portal</i></p> <p>Science: Outdoor Skills (4-8 Weeks)</p> <ol style="list-style-type: none"> A: Outdoor Skills: Lesson 1 B. Outdoor Skills: Lesson 2 C. Outdoor Skills: Lesson 3 D. Outdoor Skills: Lesson 4 E. Outdoor Skills: Lesson 5 F. Outdoor Skills: Lesson 6 G. Outdoor Skills: Lesson 7 H. Outdoor Skills: Lesson 8 I. Outdoor Skills: Lesson 9 J. Outdoor Skills: Lesson 10 K. Outdoor Skills: Lesson 11
<p><i>Teacher Guide at Earthschooling.com</i></p> <p>Main Lessons in Science: Real Life Experience Blocks</p> <ol style="list-style-type: none"> 1.High School Wildlife Curriculum: Fieldwork: Syllabus 2. High School Wildlife Curriculum: Fieldwork: Part One 3. High School Wildlife Curriculum: Fieldwork: Part Two: Science Skills & Papers 4. High School Wildlife Curriculum: Fieldwork: PowerPoint: Bat Biology 5. PDF Version of PowerPoint Bat Biology 6. High School Wildlife Curriculum: Fieldwork: Teacher Reference: Wildlife Fieldwork Curriculum and Core Standard Chart 	<p><i>Student Portal</i></p> <p>Science Block: Fieldwork (4-8 Weeks)</p> <ol style="list-style-type: none"> A: Fieldwork: Lesson One B. Fieldwork: Lesson Two C. Fieldwork: Lesson Three D. Fieldwork: Lesson Four E. Fieldwork: Lesson Five F. Fieldwork: Lesson Six G. Fieldwork: Lesson Seven H. Fieldwork: Lesson Eight I. Fieldwork: Lesson Nine J. Fieldwork: Lesson Ten
<p><i>Teacher Guide at Earthschooling.com</i></p> <p>Embryology Main Lesson Blocks</p> <ol style="list-style-type: none"> 1.Embryology Main Lesson Block: Part One (G9) 2. Embryology Main Lesson Block: Part Two (G10) 3. Embryology Main Lesson Book: Part Three: Waldorf Sex Education: Let's Talk 4. Embryology Main Lesson Block: Reference Book: Langman's Medical Embryology 	<p><i>Student Portal</i></p> <p>Science Block: Embryology</p> <ol style="list-style-type: none"> A.(2D) Embryology: Lesson One B. (2D) Embryology: Lesson Two C. (3D) Embryology: Lesson Three D. (3D) Embryology: Lesson Four E. (2D) Embryology: Lesson Five F. (2D) Embryology: Lesson Six

<p>5. Embryology Main Lesson Block: Reference Book: Louis Bolk's Embryology</p>	<p>G. (2D) Embryology: Lesson Seven H. (2D) Embryology: Lesson Eight I. (3D) Embryology: Lesson Nine J. (2D) Embryology: Lesson Ten K. (2D) Embryology: Lesson Eleven L. (1D) Embryology: Lesson Twelve M. (1D) Embryology: Lesson Thirteen N. (3D) Embryology: Lesson Fourteen O. (19D) Embryology: Lesson Fourteen</p>
<p><i>Teacher Guide at Earthschooling.com</i> Ninth Grade: Iron Work Main Lesson Blocks 1. Iron Working Main Lesson Block: Part One (Mobile & SD Versions) 2. Iron Working Main Lesson Block: Part Two (Mobile & SD Versions) 3. Iron Working Main Lesson Block: Part Three (Mobile & SD Versions) 4. Iron Working Main Lesson Block: Part Four (Mobile & SD Versions)</p>	<p><i>Student Portal</i> Science Block: Iron Work A.(5D) Science Block: Iron Work: Lesson One B. (2D) Science Block: Iron Work: Lesson Two C. (2D) Science Block: Iron Work: Lesson Three D. (5D) Science Block: Iron Work: Lesson Four E. (5D) Science Block: Iron Work: Lesson 5 (Optional)</p>
<p><i>Advanced Anatomy: Iridology and Reflexology</i> Advanced Anatomy <i>Reflexology and Iridology</i></p>	<p><i>Student Portal</i> Advanced Anatomy: Iridology and Reflexology A. Advanced Anatomy: Introduction B. (1D) Advanced Anatomy: Lecture 1 C. (3D) Advanced Anatomy: Lecture 2: Basics of Su-Jok D. (3D) Advanced Anatomy: Lecture 3: Su-Jok Part Two E. (1D) Advanced Anatomy: Lecture 4: Su-Jok Practice 1 F. (3D) Advanced Anatomy: Lecture 5: Su-Jok Practice 2 G. (5D) Advanced Anatomy: Lecture 6: American Reflexology H. (1D) Advanced Anatomy: Iridology Guides I. (1D) Advanced Anatomy: Lecture 7: Basics of Iridology J. (5D) Advanced Anatomy: Lecture 8: How to Do an Iridology Reading K. (2D) Advanced Anatomy: Lecture 9: Iridology Basics L. (2D) Advanced Anatomy: Lecture 10: The Iridology Mandala M. (3D) Advanced Anatomy: Lecture 11: The Iridology Clock N. Advanced Anatomy: Reference Books Only</p>

Organic Chemistry

Only available on the student portal

*Student Portal***Organic Chemistry**

Text and Assignments

An Introduction

The Basics: Part 1

The Basics: Part2

Salts and Neutralization R. Strong Acids

A: (3W) Acids & Bases 0

B. (1W) Acids & Bases 1

C. (1W) Acids & Bases 2

D. (1W) Acids & Bases 3

E. (1W) Acids & Bases 4

F. (1W) Acids & Bases 5

G.(1W) Acids & Bases 6

H: (1W) Acids & Bases 7

I. (1W) Acids & Bases 8: Ph and Logarithms

J. (1W) Acids & Bases 9: The Ph Scale & Meter

K: (1W) Acids & Bases 10: Video Tutorial: Weak Acids, Water Reacting w/ Water

L. (1W) Acids & Bases 11: Buffers Resist Changes in Ph

M. (1W) Acids & Bases 12: Buff. Systems in Our Bodies

N. (1W) Acids & Bases 13: Acid Rain & Basic Oceans

O: (1W) Acids & Bases 14: Video Tutorial

P: (1W) Acids & Bases 15: Global Cyc. of Carbon Dioxide

Q. (1W) Acids & Bases 16: Video Tutorial

R: (1W) Acids & Bases: Solutions/Answer Key

HISTORY MAIN LESSONS

Teacher Guide at Earthschooling.com

Main Lessons in History

1. Lesson One: Philosophical Introduction to the Age of Revolutions 2. Book Support: The Romantic Philosophers by Frank Thilly
3. Lesson Two: History of the French Revolution
4. Book Support: Louis XIV
5. Lesson Three: French Revolution Activities
6. Lesson Four: French Revolution Video Activity.

Student Portal: History Block: Revolutions

- A: History Block: Revolutions Syllabus & Schedule
- B: (2D) Revolutions: Lecture 1
- C: (3D) Revolutions: Lecture 2
- D: (4D) Revolutions: Lecture 3
- E: (2D) Revolutions: Lecture 4
- F: (1D) Revolutions: Lecture 5
- G: (3D) Revolutions: Lecture 6
- H: (1D) Revolutions: Lecture 7
- I: (1D) Revolutions: Lecture 8
- J: (1D) Revolutions: Lecture 9
- K: (1D) Revolutions: Lecture 10
- L: (2D) Revolutions: Lecture 11
- M: (2D) Revolutions: Lecture 12
- N: (3D) Revolutions: Lecture 13
- O: (5D) Revolutions: Lecture 14
- P: (2D) Revolutions: Lecture 15
- Q: (2D) Revolutions: Lecture 16
- R: (4D) Revolutions: Lecture 17
- S: (4D) Revolutions: Lecture 18
- T: (3D) Revolutions: Lecture 19
- U: (3D) Revolutions: Lecture 20
- V: (6D) Revolutions: Lecture 21
- W: (4D) Revolutions: Lecture 22
- X: (2D) Revolutions: Lecture 23
- Y: (4D) Revolutions: Lecture 24
- Z: (1D) Revolutions: Lecture 25
- AA: (4D) Revolutions: Lecture 26
- BB: (2D) Revolutions: Lecture 27
- CC: (2D) Revolutions: Lecture 28
- DD: (2D) Revolutions: Lecture 29
- EE: (1D) Revolutions: Lecture 30
- FF: (3D) Revolutions: Lecture 31

	GG: (1D) Revolutions: Lecture 32 HH: (1D) Revolutions: Lecture 33 II: (1D) Revolutions: Lecture 34 JJ: (2D) Revolutions: Lecture 35 KK: (1D) Revolutions: Lecture 36 LL: (1D) Revolutions: Lecture 37 MM: (1D) Revolutions: Lecture 38 NN: (1D) Revolutions: Lecture 39 OO: (1D) Revolutions: Lecture 40 PP: (3D) Revolutions: Lecture 41 QQ: (3D) Revolutions: Lecture 42 RR: (2D) Revolutions: Lecture 43
LANGUAGE MAIN LESSONS	
<p><i>Teacher Guide at Earthschooling.com</i></p> <p>Ninth Grade: Novels Main Lesson Block</p> <ol style="list-style-type: none"> Novels Main Lesson Block: Lessons Novels Main Lesson Block Book to Read: Moby Dick 	<p><i>Student Portal</i></p> <p>Literature Main Lesson: Novels</p> <ol style="list-style-type: none"> Literature: Novels: Syllabus & Schedule (3D) Literature: Lesson 1 (1W) Literature: Lesson 2 (1W) Literature: Lesson 3 (1W) Literature: Lesson 4 (1W) Literature: Lesson 5 (1W) Literature: Lesson 6 (2W) Literature: Lesson 7 (2W) Literature: Lesson 8 (1W) Literature: Lesson 9 (1W) Literature: Lesson 10 (1W) Literature: Lesson 11 (2W) Literature: Lesson 12 (2W) Literature: Lesson 13 (2W) Literature: Lesson 14 (2W) Literature: Lesson 15 (12W) Literature: Lesson 16 (1W) Literature: Lesson 17 (2W) Literature: Lesson 18

<p><i>Teacher Guide at Earthschooling.com</i></p> <p>Comedy & Tragedy Main Lesson Block</p> <ol style="list-style-type: none"> 1. Comedy & Tragedy Main Lesson Block: Guide & First Lessons 2. Comedy & Tragedy Main Lesson Block: Book Support to Read: Oedipus Rex 3. Comedy & Tragedy Main Lesson Block: Lesson 2A: Temperaments in Literature 4. Comedy & Tragedy Main Lesson Block: Lesson 2B: The Temperaments 101 5. Comedy & Tragedy Main Lesson Block: Lesson 2C: The Melancholic & Phlegmatic 6. Comedy & Tragedy Main Lesson Block: Lesson 2D: The Sanguine & Choleric 	<p><i>Student Portal</i></p> <p>Literature Main Lesson: Comedy & Tragedy</p> <ol style="list-style-type: none"> A. (1D) Comedy & Tragedy: Lesson One B. (1D) Comedy & Tragedy: Lesson Two C. (1D) Comedy & Tragedy: Lesson Three D. (1D) Comedy & Tragedy: Lesson Four E. (10D) Comedy & Tragedy: Lesson Five F. (8D) Comedy & Tragedy: Lesson Six G. (5D) Comedy & Tragedy: Lesson Seven H. (4D) Comedy & Tragedy: Lesson Eight I. (2D) Comedy & Tragedy: Lesson Nine J. (2D) Comedy & Tragedy: Lesson Ten K. (1D) Comedy & Tragedy: Lesson Eleven L. (7D) Comedy & Tragedy: Lesson Twelve M. (6D) Comedy & Tragedy: Lesson Thirteen
<p>MATH MAIN LESSONS</p>	
<p><i>Teacher Guide at Earthschooling.com</i></p> <p>Ninth Grade: Main Lessons in Math: Review & Expand</p> <ol style="list-style-type: none"> 1. Starting a Business for Kids (from G6) 2. Pre-Algebra (from G7) 3. Algebra (from G7) 	<p><i>Student Portal: OPTIONAL REVIEW</i></p> <p>Math Block One: Review: Pre-Algebra</p> <ol style="list-style-type: none"> A: Math Block 1: Review: Pre-Algebra: Lecture 1 B. Math Block 1: Review: Pre-Algebra: Lecture 2 C. Math Block 1: Review: Pre-Algebra: Lecture 3 D. Math Block 1: Review: Pre-Algebra: Lecture 4 E. Math Block 1: Review: Pre-Algebra: Lecture 5 <p>Math Block Two: Review: Business Math</p> <ol style="list-style-type: none"> A: Math Block 2: Review: Business Math: Lecture 1 B. Math Block 2: Review: Business Math: Lecture 2 C. Math Block 2: Review: Business Math: Lecture 3 <p>Math Block 3: Review: Algebra</p> <ol style="list-style-type: none"> A: Math Block 3: Review: Algebra: Lesson 1 B. Math Block 3: Review: Algebra: Lesson 2 C. Math Block 3: Review: Algebra: Lesson 3 D. Math Block 3: Review: Algebra: Lesson 4

	<p>E. Math Block 3: Review: Algebra: Lesson 5 F. Math Block 3: Review: Algebra: Lesson 6 G. Math Block 3: Review: Algebra: Lesson 7 H. Math Block 3: Review: Algebra: Lesson 8 I. Math Block 3: Review: Algebra: Lesson 9</p>
<p><i>Teacher Guide at Earthschooling.com</i> Main Lessons in Math for Ninth Grade 1. Math Main Lesson Block: Algebra 1: Part One 2. Math Main Lesson Block: Algebra 1: Part Two 3. Math Main Lesson Block: Supporting Book to Read: Flatland 4. Math Main Lesson Block: Hands on Activity: Rubik's Cube Math: Part One 5. Math Main Lesson Block: Hands on Activity: Rubik's Cube Math: Part Two 6. Math Main Lesson Block: Hands on Activity: Rubik's Cube Supporting Video: Mobile Version 7. Math Main Lesson Block: Hands on Activity: Rubik's Cube Supporting Video: Mobile Version</p>	<p><i>Student Portal</i> <i>These are not yet split into individual lessons so please open the blocks we have uploaded here and use them 'in order' as you would with a textbook.</i></p> <p>Math Block 4: MAIN LESSON: G9 Algebra I A: Math Main Lesson Block: Algebra One: Part One B: Math Main Lesson Block: Algebra One: Part Two C: Math Main Lesson Block: Flatland D: Math Main Lesson Block: Rubik's Cube Math</p>
<p>MOVEMENT MAIN LESSONS</p>	
<p><i>Teacher Guide at Earthschooling.com</i> Eurythmy for Ninth Grade 1. Guidelines for Eurythmy in Ninth Grade 2. Basic Rod Exercises for Children in Ninth Grade 3. Moving in Etheric Space (PDF, Mobile & SD Videos) 4. Moving in Straight Lines and Crosses (PDF, Mobile & SD Videos) 5. Moving in Straight Lines and Curves (PDF, Mobile & SD Videos) 6. Moving in a Pentagon (PDF, Mobile & SD Videos) 7. Rods & Rod Tossing (PDF, Mobile & SD Videos) 8. Seven-Fold Rod Exercises (PDF, Mobile & SD Videos) 9. Threefold Walking (PDF, Mobile & SD Videos) 10. Variations on Threefold Walking (PDF, Mobile & SD Videos) 11. Twelve-Fold Rod Exercises (PDF, Mobile & SD Videos)</p>	<p><i>Student Portal</i> Movement Block: Eurythmy for Ninth Grade A.(5D) Eurythmy Block: Introduction: Lesson One B. (3W) Eurythmy Block: Lesson Two B. (3W) Eurythmy Block: Lesson Three C. (3W) Eurythmy Block: Lesson Four D. (3W) Eurythmy Block: Lesson Five E. (3W) Eurythmy Block: Lesson Six F. (3W) Eurythmy Block: Lesson Seven G. (3W) Eurythmy Block: Lesson Eight</p>