

3rd Grade Classroom Guide and Course Catalog

Third grade students will receive instruction in Common Core State Standards (CCSS) for English Language Arts (ELA) and Math. Science, History, Art, Physical Education, Music and World Language will be based on the <u>California Content</u> <u>Standards</u>. Coursework will consist of teacher assigned lessons using the K¹² curriculum together with teacher-created instructional activities, and other learning activities as deemed appropriate for each student to achieve his/her academic potential.

CAVA adheres to the minimum daily instructional time requirements recommended by the State of California. However, increased daily instructional time may be necessary to meet the individual needs of each student. All instructional time must be entered as attendance in the Online School management tools as well as be supported by work produced by the student and evaluated by the teacher.

Overview

This Classroom Guide includes an outline of the grade level learning objectives as well our classroom expectations, the behavior expected from all of CAVA students, and what you can expect from your CAVA teacher. Each school day, you will log in to the online school, complete both online and offline lessons assigned by your teacher, attend assigned Class Connect sessions and submit requested work to your teacher. *Students with documented Individualized Education Plans (IEP) are given appropriate accommodations as specified in the IEP. Please feel free to contact me or contact the school's Special Education department for more information.

**Please refer to the 2018-2019 Parent-Student Handbook for your school to familiarize yourself with additional school-wide information, policies and procedures.

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Attendance and Activity

Students are expected to log in to the Online School (OLS) and complete assigned work daily. While the length of time that students spend working on assignments may vary, the expectation is that students will actively participate in at least 4-6 hours of academic instruction each school day with specific minimal requirements for Math, English Language Arts (ELA), and Physical Education, as follows:

- Math: 60 minutes daily, not including supplemental instruction (enrichment, remediation, etc.)
- ELA: 120 minutes daily, not including supplemental instruction (enrichment, remediation, etc.)

P. E.: 20 minutes daily

History: As assigned by your teacher (approximately 120-180 minutes per week)
 Science: As assigned by your teacher (approximately 120-180 minutes per week)
 Electives: As assigned by your teacher (approximately 60-90 minutes per week)

Live Instruction

CAVA offers students many opportunities for learning. One such opportunity comes in the form of live instruction. Live instruction is assigned to students in all grade levels and is provided by a credentialed CAVA teacher. This is in conjunction with the instructional support that is being provided by the student's Learning Coach. Each student's individual schedule may vary depending on grade, assessment scores, teacher assignment, etc. However, all students will receive some portion of the core course offerings based on the day-by-day and grade level breakdown below. CAVA adheres to the minimum daily instructional time requirements recommended by the State of California. However, increased daily instructional time may be necessary to meet the individual needs of each student.

The schedule below demonstrates the live synchronous instruction in Common Core State Standards (CCSS) for English Language Arts (ELA) and Math, and Science that is offered by grade level during fixed teaching blocks. The remaining courses and times in which live instruction will be offered will be determined by each student's homeroom teacher.

Note: English Language Arts (ELA) is comprised of multiple components that can vary from grade level to grade level. In 3rd Grade, the following are components of CAVA's Summit Language Arts program:

Third Grade ELA Courses: Cursive Handwriting, Literature & Comprehension, Spelling, Vocabulary, and Writing Skills

3rd Grade Live Synchronous Instruction (LSI) Schedule

	3 Grade Live Synchronous instruction (ESI) Schedule						
	Live Synchronous Instruction Schedule						
	Grade: 3rd Grade						
	Monday	Tuesday	Wednesday	Thursday	Friday		
8:30							
:45		Math		Math			
9:00							
:15			Science				
9:30 :45							
10:00		ELA		Math			
:15							
10:30							
:45		E1.4		E1.4			
11:00		ELA		ELA			
:15							
11:30							
:45							
12:00							
:15							
12:30							
1:00							
:15							
1:30							
:45							
2:00							
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2:30							
:45							
3:00							
:15							
3:30 :45							
:45			I .		L		

3rd Grade Assignment Path - Quarter 1

Below is the standards-based path your teacher has created for your student. These are the lessons your child will be completing in Quarter 1.

Primary resources for individualizing quarterly assignments are teacher assessment of students' instructional needs and skill levels via formal and informal assessments, work evaluations, observations, etc.

Math Course: Summit Math + Purple

Learning Path	Unit	Lessons	Content
Standards-	1	1-7	Whole Number Sense Through 1,000
	2	1-9	Whole Number Addition/Subtraction
	3	1-18	Whole Number Multiplication Sense
Based Path	4	1-11	Whole Number Multiplication
Other Create a math vocabulary word wall using		ary word wall using vocabulary words in units 1 thru 4.	
Take a picture of your word wall and submit for academic credit			word wall and submit for academic credit.

Learning Path	Unit	Lessons	ummit English Language Arts Purple Content
Learning Paul		1-9	Lessons Learned
	1		
	2	1-8	Animal Tales
Standards-Based	3	1-7	Animals and Their People
Path	4	1-5	Critical Skills – Fiction Passages and Directions
Literature and	5	1-10	Novel and Novel Project
Comprehension	6	1-3	Critical Skills – Narrative Writing (Teacher Graded)
	7	1-3	Weather or Not
	Other	Read 20 minutes each	day, complete and submit a log of your daily reading.
	1	1-5	Introduction to Writing, Journals, and Prompts
	2	1-10	Types of Sentences and Sentence Structure
Standards-Based	3	1-10	Opinion Paragraphs & the Writing Process
Path	4	1-10	Combining Sentences and Writing a Personal Story
Writing Skills	5	1-5	Critical Skills: Vocabulary and Sentence Structure
	6	1-5	Letter Writing
	Other	Practice freewriting in	your Journal on a topic of your choice.
	1	1-10	Compound Words and Math Words
	2	1-10	Homographs and Aquatic Words
Standards-Based	3	1-10	Synonyms, Abbreviations and Dictionary Skills
Path	4	1-10	Antonyms, Prefixes un- & in-, Multiple Meaning Words
Vocabulary	5	1-5	Suffix –able and Homophones
	Other	Create and regularly a	dd to Word Journal to record and examine new words
		you encounter throughout each day.	
	1	1-5	Heart Words and Short Vowel Sounds
	2	1-5	Heart Words and Suffixes –s and –es
	3	1-5	Heart Words and –ng and –nk
	4	1-5	Heart Words and long /a/
Standards-Based	5	1-5	Heart Words and long /i/
Path	6	1-5	Review Units 1-5
Spelling	7	1-5	Heart Words and long /o/
	8	1-5	Heart Words and long /e/
	9	1-5	Heart Words and long /u/
	Other		ther as many long vowel sound words as possible.
	0	i i i i ca poem donig en	dod, .ong romer oddina morad ad poddible.

Standards-Based	1-9	Lsns 1-5, each unit	Daily HWT for 10-15 minutes per day	
Path	Other	Practice writing your spelling words in cursive.		
Cursive				

Learning Path	Unit	Lessons	Content
Charalanda Barad	1	1-3	Where Shall We Go? Understanding Geography
	2	1-10	Background to the Renaissance
Standards-Based Path	3	1-14	The Italian Renaissance
Palli	Other	Complete and share yo	ur poster from Unit 2, lesson 7 (Dante) with your
		teacher and/or class.	

Science Course: Summit Science 3

Learning Path	Unit	Lessons	Content
	1	1-5	Weather and Earth's Systems
Standards-Based	2	1-5	Classification of Vertebrates
Path	3	1-8	Ecosystems
Other Create and a		Create and decorate yo	our Science Notebook.

Art Course: Summit Art 3

Learning Path	Unit	Lessons	Content
Standards-Based	1	1-5	The Building Blocks of Art; Self-Portrait
Path	2	1-13	Art of the Middle Ages and Byzantine Empire
	Other	Create your Art Portfolio.	

Music Course: Spotlight on Music 3

Learning Path	Unit	Lessons	Content	
	N/A	No OLS Lesson	Watch the Introductory Video (KWL Chart)	
Standards-Based	N/A	No OLS Lesson	Review the Music Reference Guide	
Path	1	1-13	Spotlight on Music	
	Other	Complete Music Studio Unit 1, Section 4, Lesson 1: Songs of Our Country		
		Complete Music Studio Unit 2, Section 4, Lesson 1: Hispanic Heritage Month		

Spotlight on Music: Students will spend the first two weeks of school becoming familiar with the course, Spotlight on Music. A recommended pacing:

Week 1

• Students and LCs watch the Introductory Video and take notes

Week 2

• Students and LCs will review the **Music Reference Guide** and spend time becoming familiar with the structure of the course.

Week 3

Students will begin the Music Studio lessons and activities outlined in the OLS as Unit 1.

Physical Education: Student is assigned 200 minutes of physical activity every 10 school days. PE activities must be "conducive to health and vigor of body and mind." Logs of specific PE activities will be collected each learning period by your teacher.

3rd Grade Assignment Path - Quarter 2

Below is the standards-based path your teacher has created for your student. These are the lessons your child will be completing in Quarter 2.

Primary resources for individualizing quarterly assignments are teacher assessment of students' instructional needs and skill levels via formal and informal assessments, work evaluations, observations, etc.

Math Course: Summit Math + Purple

Learning Path	Unit	Lessons	Content	
	4	12-13	Whole Number Multiplication	
	5	1-14	Whole Number Division Sense and Modeling	
	6	1-17	Algebra Thinking: Expressions & Number Sentences	
Standards-	7	1-8	Geometry: Angles, Polygons, Triangles, Parallelograms	
Based Path	8	1-4	Semester Review and Checkpoint	
based ratii	Other	Enrich your understand	ling of multiplication and division at Khan Academy:	
	Relating Division to Multiplication Challenge. Complete the Re			
		Multiplication activity, and then challenge yourself further with another		
		activity of your choice.		

Language Arts Course: Summit English Language Arts Purple			
Learning Path	Unit	Lessons	Content
	7	4-11	Weather or Not (Read/Respond to Informational Text)
	8	1-5	Animal Friends (Read/Respond to Literature-Poetry)
	9	1-5	Critical Skills (Fiction/Nonfiction/Poetry passages)
Standards-Based	10	1-7	George Washington (Reading Strategies/Info. Text)
Path	11	1-5	Critical Skills (Compare and Contrast)
Literature and	12	1-10	Novel Unit with Unit Project
Comprehension	13	1-3	Critical Skills (Informative Writing)
Comprehension	14	1-2	Semester Review and Checkpoint (Genres and Form)
	Other	Visit the Book Adventu	re website; select a novel at level 3 or above, check the
		book out at the library,	read, and take the online quiz. Submit your quiz results
		to your teacher. <u>Book</u>	<u> Adventure - Register for Free</u>
	6	6-10	Letter Writing
	7	1-10	Nouns and Writing and Informative Essay
Chandanda Dassa	8	1-5	Critical Skills (Suffixes, Subject/Verb Agreement)
Standards-Based	9	1-9	Verbs and Writing a Persuasive Essay
Path	10	1-7	Turn a Persuasive Essay into a Business Letter
Writing Skills	11	1-5	Critical Skills – Alphabetizing, Parts of Speech, etc.
	12	1-4	Semester Review/Checkpoint
	Other	Practice freewriting in your Journal on a topic of your choice.	
	5	7-10	Suffix –able and Homophones
	6	1-10	Weather Words and Suffixes –or
Standards-Based	7	1-10	Suffixes –er & -est and Contractions
Path Vocabulary	8	1-10	Suffixes –tion and Shades of Meaning
	9	1-10	Solar System Words
	Other	Continue to add to you	r Word Journal to record and examine new words.
	10	1-5	Heart Words/Dbl. o Spellings (oo, u, ue, ew, ou, u-c-e)
Standards-Based	11	1-5	Heart Words and /ow/ & /oi/ Spellings
Path	12	1-5	Rev. Heart Words; Long /o/, /e/, /u/, Dbl. o, /ow/, /oi/
Spelling	13	1-5	Heart Words and /ur/ Spellings er, ir, ur, ear
	14	1-5	Heart Words; Long /e/ & Long /i/ spelled "y"

	15	1-5	Heart Words; Vowel Suffixes on Words Ending in y
	16	1-5	Heart Words; Dropping Silent e Before Vowel Suffixes
	17	1-5	Heart Words; Doubling Consonants w/Vowel Suffixes
	18	1-5	Rev. Heart Words and Units 13-17
	Other	Include study of challer	nge words in each unit.
Standards-Based	10-18	Lsns 1-5, each unit	Daily HWT for 10-15 minutes per day
Path	Other	Practice writing challenge words in cursive.	
Cursive			

Learning Path	Unit	Lessons	Content		
	4	1-13	The Renaissance Elsewhere and the Reformation		
	5	1-3	Moving from Maps to the World (Geography)		
Standards-Based	6	1-8	The Age of Exploration		
Path	7	1-3	The World They Found (Maya & Aztec Origins)		
	Other	Visit Talking Hands and "unlock the secrets of Indian languages. Share what			
		you learn with your teacher and/or class. Link: <u>Talking Hands</u>			

Science Course: Summit Science 3

Learning Path	Unit	Lessons	Content	
Standards-Based Path	3	9-10	Ecosystems (temperature, climates, adaptations)	
	4	1-5	Ecosystems of the Past (Dinosaurs and more)	
	5	1-6	Properties of Matter and Semester 1 Assessment	
	6	1-5	Physical and Chemical Changes of Matter	
	Other	Test your physical science vocabulary skills by matching words to their		
		definition at Changes in Matter MatchIt		

Art Course: Summit Art 3

Learning Path	Unit	Lessons	Content	
	3	1-9	The Renaissance in Italy: 1500s	
Standards-Based	4	1-9	The Renaissance in Northern Europe: 1500s	
Path	Other	Make a photo collage o	of the art created in units 3 and 4. Send it to your	
		teacher to share your creativity.		

Music Course: Spotlight on Music 3

Learning Path	Unit	Lessons	Content
	1	14-15	Spotlight on Music (Unit 1 Assessment and Articles)
	2	1-11	The World Around You
	3	1-9	Tunes, Tales, and Traditions
Standards-Based Path	Other	Complete Music Studio Unit 2, Section 4, Lesson 2: Sukkot (Optional) Complete Music Studio Unit 2, Section 4, Lesson 3: Halloween (Optional) Complete Music Studio Unit 2, Section 4, Lesson 4: Thanksgiving (Optional) Complete Music Studio Unit 3, Section 4, Lesson 1: Seasonal Songs (Optional) Complete Music Studio Unit 3, Section 4, Lesson 2: Hanukkah (optional) Complete Music Studio Unit 3, Section 4, Lesson 3: Christmas (optional)	
Complete Music Studio Unit 3, Section 4			3, Section 4, Lesson 4: Las Posadas (optional)

Physical Education: Student is assigned 200 minutes of physical activity every 10 school days. PE activities must be "conducive to health and vigor of body and mind." Logs of specific PE activities will be collected each learning period by your teacher.

Incomplete Lessons: All incomplete lessons assigned previously must be completed by the end of the semester. Students are provided their Assignment Path in their Classroom Guide and Course Catalog and must ensure that all required assignments have been completed by **January 18, 2019.**

3rd Grade Assignment Path - Quarter 3

Below is the standards-based path your teacher has created for your student. These are the lessons your child will be completing in Quarter 3.

Primary resources for individualizing quarterly assignments are teacher assessment of students' instructional needs and skill levels via formal and informal assessments, work evaluations, observations, etc.

Math Course: Summit Math + Purple

Learning Path	Unit	Lessons	Content
Standards- Based Path	9	1-12	Whole Numbers and Multiple Operations
	10	1-19	Fractions and Probability
	11	1-14	Measurement
Daseu Patii	Other	https://www.khanacademy.org/math/cc-third-grade-math/cc-3rd-fractions-	
		<u>topic</u>	

Learning Path	Unit	Lessons	Content	
_	15	1-9	Stories that Teach	
	16	1-8	Nature's Way	
Champlanda Dasad	17	1-6	Critical Skills (Instructions/Fiction/Nonfiction passages)	
Standards-Based	18	1-11	Folk Tales of Many Lands	
Path Literature and	19	1-3	Critical Skills (Opinion: Read and Analyze)	
Comprehension	20	1-8	Biographies with Unit Project	
Comprehension	Other	Visit the Boo	ok Adventure website; select a novel at level 3 or above, check the	
		book out at	the library, read, and take the online quiz. Submit your quiz results	
		to your teac	her. <u>Book Adventure - Register for Free</u>	
	13	1-8	Quotations and Short Research Paper	
	14	1-5	Critical Skills (Strategies and Prompts)	
Standards-Based	15	1-11	Pronouns and Book Review	
Path	16	1-6 Book Review Presentation		
Writing Skills	17	1-11	1-11 Agreement and Plan a Research Report	
VVIICING SKIIIS	18	1-4	Adjectives and Write a Research Report	
	Other	Practice freewriting in your Journal on a topic of your choice.		
	10	1-10	Compound Words, Acronyms, and Abbreviations	
	11	1-10	Latin Roots and Homographs	
Standards-Based	12	1-10	Synonyms and Abbreviations	
Path Vocabulary	13	1-10	Prefixes pre-, mis-, re-, dis- and Multiple Meaning Words	
	14	1-5	Suffixes –ful, -less, -ly, -y, -er, and –est and Antonyms	
	Other	Continue to	add to your Word Journal to record and examine new words.	
	19	1-5	Heart Words and Soft c & g , /s/ spelled c, /j/ spelled g	
Standards-Based	20	1-5	Heart Words and /aw/ spelled al, /z/ spelled ze and se	
Path	21	1-5	Heart Words and Triple Consonant Blends scr, spr, spl, str and squ	
Spelling	22	1-5	Heart Words and Digraph/Trigraph sh, th, ch, ph, dge, tch	
	23	1-5	Heart Words, Contractions, and Consonant Suffixes	

	24	1-5	Review Heart Words, Soft c & g, /aw/ & /z/, Triple Consonant
			Blends, Digraphs, Trigraphs, Contractions
	25	1-5	Heart Words and Consonant Suffixes base word+ consonant suffix
	26	1-5	Heart Words and Prefixes re-, dis-, and un-
	27	1-5	Heart Words and /l/ or /ul/ spelled le or el
	Other	Include stud	ly of challenge words in each unit.
Standards-Based Path Cursive	complete ι	ther Include study of challenge words in each unit. mpleted in semester 1 – Continue Daily HWT for 10-15 minutes per day as needed to nplete units Submit writing assignments in cursive during the second semester astomized assignment provided by teacher	

Learning Path	Unit	Lessons	Content
	7	4-11	The World they Found and Semester Assessment
Chandanda Dagad	8	1-8	Looking East: Ottomans and Mughals
Standards-Based	9	1-8	Africa, China, and Japan
Path	10	1-3	England's Golden Age and Beyond
	Other	Draw a cartoon or perform a mini skit based on a topic you learned	

Science Course: Summit Science 3

Learning Path	Unit	Lessons	Content	
	7	1-10	Human Body	
Ctandards Dasad	8	1-5	Energy	
Standards-Based Path	9	1-3	Light	
Patri	Other	Study structures of the body at: http://kidshealth.org/en/kids/center/httbw-		
		main-page.html		

Art Course: Summit Art 3

Learning Path	Unit	Lessons	Content
	4	9-10	The Renaissance in Northern Europe: 1500s The
Ctandards Dasad	5	1-8	Baroque and Rococo Art: 1600-1700s
Standards-Based Path	6	1-8	Asia and Africa: 1500 -1700s
Palli	Other	Make a photo collage of the art created in units 3 and 4. Send it to your	
		teacher to share your c	reativity.

Music Course: Spotlight on Music 3

Learning Path	Unit	Lessons	Content
Standards-Based	3	10-11	Tunes, Tales, and Traditions
	4	1-12	Music on the Go
Path	5	1-4	Sing a Wish, Dance a Dream
	Other	Complete Music Studio Optional Lessons	

Physical Education: Student is assigned 200 minutes of physical activity every 10 school days. PE activities must be "conducive to health and vigor of body and mind." Logs of specific PE activities will be collected each learning period by your teacher.

Incomplete Lessons: All incomplete lessons assigned during the first semester must be completed by the end of quarter three. Students are provided their Assignment Path in their Classroom Guide and Course Catalog and must ensure that all required assignments have been completed by **April 10, 2019.**

3rd Grade Assignment Path - Quarter 4

Below is the standards-based path your teacher has created for your student. These are the lessons your child will be completing in Quarter 4.

Primary resources for individualizing quarterly assignments are teacher assessment of students' instructional needs and skill levels via formal and informal assessments, work evaluations, observations, etc.

Math Course: Summit Math + Purple

Learning Path	Unit	Lessons	Content
Standards- Based Path	12	1-15	Measurement
	13	1-15	Mathematical Reasoning
	14	1-11	Perimeter and Area
	15	1-4	Semester Review and Assessment
	Other	Great sites for learning and practice: www.khanacademy.org, www.learnzillion.com	
		Practice for SBAC State To	esting: http://www.caaspp.org/practice-and-training/

Learning Path	Unit	Lessons	Course: Summit English Language Arts Purple Content
Learning Faul	20	9-10	Biographies
	20	1-7	Critical Skills Practice
Chamalanda Dasad	22	-	
Standards-Based		1-12	Greek and Roman Myths
Path	23	1-11	The Glory of Greece
Literature and	24	1-10	Novel: Make a Choice
Comprehension	25	1-3	Semester Review and Assessment
	Other		rama of the story you chose in the Novel unit
			voutube.net/w/derb
	18	5-11	Adjectives and Write a Research Report
	19	1-7	Adverbs and Research Reports
Standards-Based	20	1-6	Capital Letters, Punctuation and Forms
Path	21	1-10	Verb Tense and Plan a Short Story
Writing Skills	22	1-11	Some Parts of Speech and Write a Short Story
	23	1-5	Semester Review and Checkpoint
	Other	Present you	r research report to the class
	14	6-10	Suffixes -ful, -less, -ly, -y, -er, and —est and Antonyms
	15	1-10	Categories and Homophones
Standards-Based	16	1-10	More Dictionary Skills and Contractions
Path	17	1-10	Suffixes -ous and Shades of Meaning
Vocabulary	18	1-10	Literal and Nonliteral Meanings and Latin and Greek Roots
	Other	Practice you	ır grade level vocabulary skills by playing games:
		http://www	v.vocabulary.co.il/third-grade-vocabulary-games/
	28	1-5	Heart Words and r-Controlled Vowels /ar/, /or/, /ur/
	29	1-5	Heart Words and /aw/ Spellings a followed by two I's, au, aw
	30	1-5	Review Heart Words, Consonant Suffixes, Prefixes, 'l', 'ul', r-
Standards-Based			Controlled Vowels, and /aw/
Path	31	1-5	Heart Words and Long & Short Double o Spelled oo
Spelling	32	1-5	Heart Words and Suffix -ed sounds /ed/, /d/ and /t/
	33	1-5	Heart Words and Suffix -ing
	34	1-5	Heart Words, Silent Consonants, Words Ending ic, and
			Homophones
		•	

	35	1-5	Heart Words and Sounds of the ea Spelling
	36	1-5	Review of Heart Words, oo, -ed, -ing, Silent Consonants,
			Homophones, ic, ea
	Other Create spelling puzzles:		ing puzzles: http://www.discoveryeducation.com/free-
		puzzlemake	<u>r/</u>
Standards-Based Path Cursive	18 Units Completed in one semester – Continue Daily HWT for 10-15 minutes per day as needed to complete units. Submit writing assignments in cursive during the second semester *Customized assignment provided by teacher		

Learning Path	Unit	Lessons	Content
	10	4-9	England's Golden Age and Beyond
	11	1-8	The America They Found and Founded
Standards-Based	12	1-3	Graphs, Time Lines & Geography Review
Path	13	1-10	The American Revolution and Semester Assessment
	Other	Create a diorama based on your project in Unit 11 or topic of your choosing:	
		http://safeyoutube.net/w/derb	

Science Course: Summit Science 3

Learning Path	Unit	Lessons	Content	
	9	4-5	Light	
	10	1-7	Sun, Earth, Moon	
Standards-Based	11	1-9	The Solar System and Beyond and Semester	
Path			Assessment	
	Other	Discover our Solar System: http://safeyoutube.net/w/Wurb		
		http://safeyoutube.net/w/Yurb, https://solarsystem.nasa.gov/kids/index.cfm		

Art Course: Summit Art 3

Learning Path	Unit	Lessons	Content
	6	9	Asia and Africa
Ctandards Dasad	7	1-10	American Indians 1500s – 1700s
Standards-Based Path	8	1-7	Colonial America 1600s – 1700s
Patti	Other	Make a photo collage of the art you created this year and send it to your	
		teacher	

Music Course: Spotlight on Music 3

Learning Path	Unit	Lessons	Content
Standards-Based Path	5	5-11	Sing a Wish, Dance a Dream
	6	1-6	Express Yourself
	7	1-3	In the Spotlight
	Other	Complete Music Studio	Optional Lessons

Physical Education: Student is assigned 200 minutes of physical activity every 10 school days. PE activities must be "conducive to health and vigor of body and mind." Logs of specific PE activities will be collected each learning period by your teacher.

Incomplete Lessons: All incomplete lessons assigned previously must be completed by the end of the semester. Students are provided their Assignment Path in their Classroom Guide and Course Catalog and must ensure that all required assignments have been completed by **June 14, 2019.**

Daily Student Responsibilities

Each school day brings new opportunities for learning! As with all opportunities, there are responsibilities. At CAVA, each student learns to develop into an independent and responsible learner. Some of your daily responsibilities include:

- Check your child's Online School (OLS) for teacher required lessons as well as required Class Connect sessions.
- Log in to the Online School
 - Access your core curriculum lessons
 - Attend Class Connect sessions
 - Check school announcements
- **Complete all assigned lessons and assignments** (both graded and non-graded) as indicated on your Assignment Path before the end of the day.
- **Submit all assignments as requested** by your teacher via File Sharing, email, mail, etc. as designated by your teacher.
- Check email for communication from your teacher/school and respond within 48 hours.

3rd Grade Course Catalog and Overviews

SUMMIT MATH + PURPLE

This course focuses on computational fluency, conceptual understanding, and problem solving. The engaging lessons feature new graphics, learning tools, and games; adaptive activities that help struggling students master concepts and skills before moving on; and more support for Learning Coaches to guide their students to success. This course emphasizes conceptual understanding of the mathematical operations: addition, subtraction, multiplication, and division. Students make connections between the operations and practice through problem solving to achieve fluency. The use of problem solving and representing problem situations with equations, which include symbols for unknown values, introduces algebraic thinking. The course addresses fractions through multiple representations, as well as solving real-world problems, giving students the ability to connect the use of fractions with problem situations in a way that makes sense and creates deeper understanding. The course addresses geometry and measurement through introductory work on perimeter, area, and attributes of two-dimensional geometric figures and applying measuring techniques to solving problems involving time, length, capacity, and mass. Throughout the course, problem solving connects individual mathematical skills

(overviews continue next page)

SUMMIT ENGLISH LANGUAGE ARTS PURPLE

In this course, students receive structured lessons in the language arts, a discipline that includes literature and comprehension, writing skills, vocabulary, spelling, and handwriting. The purpose of these lessons is to increase reading comprehension, develop fundamental skills in oral and written communication, build vocabulary, and promote a lifelong interest in reading. This course addresses current thinking in assessment standards.

- Literature and Comprehension: In this program, students will read a variety of poetry, fiction, and nonfiction. The reading selections in each unit share a common theme. topic, or genre. The accompanying lessons will develop students' literal and inferential comprehension skills. Students will read selections from the provided materials and then work online to analyze and examine the selections in more depth. They will work offline to further evaluate the work, make connections among works and the broader world, and apply the skills that they have learned in written assignments and creative projects. Students will also select books that they want to read from a list that is provided and analyze those works. In Critical Skills Practice units, students will practice important test-taking skills by reading passages and answering multiple-choice questions about what they have read. These questions are similar to those found on common standardized assessments and state tests.
- Handwriting: Students will further develop their handwriting skills through Handwriting Without Tears. In

Semester 1, students will work in the Cursive Handwriting book. In Semester 2, students will practice cursive on their own as they complete assigned work in other language arts programs.

- Spelling: The first lesson of a unit introduces new spelling words. In the second and third lessons, you and your students work together to practice the spelling words introduced in the first lesson. These first three lessons are offline. The fourth lesson in each unit is an online review activity. Finally, the fifth lesson consists of an offline Unit Checkpoint that checks students' mastery of the spelling words. Students will master the spelling skills needed to read and write proficiently.
- Vocabulary: Vocabulary exposes students to a wide variety
 of words. Students will learn, review, and practice words
 online. These short lessons are entirely online. In the first
 8 lessons of each unit, students will study 3 sets of related
 words. Lesson 9 of each unit is a review of all the words.
 Lesson 10 is always a Unit Checkpoint, testing students on
 all the words they studied.
- Writing Skills: Writing Skills units combine online and offline activities to teach students about grammar, usage, and mechanics, as well as how to plan, write, revise, proofread, and publish various forms of writing. For example, in Unit 4, students will learn about combining sentences and strategies for writing a personal story. Most units end with an assessment on language skills, along with rubrics and sample papers to help evaluate students' writing. There are also Critical Skills Practice units that help students apply their knowledge of language, vocabulary, spelling, and writing strategies to answer questions similar to those on standardized tests, including planning and writing a response to a prompt.

SUMMIT SCIENCE 3

Students learn to observe and analyze through hands-on experiments and gain further insight into how scientists understand our world. They observe and chart the phases of the moon, determine the properties of insulators and conductors, and make a three-dimensional model of a bone. Students will explore topics such as weather (air pressure, precipitation, clouds, humidity, fronts, and forecasting), vertebrates (features of fish, amphibians, reptiles, birds, and mammals), ecosystems (climate zones, tundra, forests, desert, grasslands, freshwater, and marine ecosystems), matter (phase changes, volume, mass, atoms), the human body, energy, light, and astronomy.

HISTORY 3

History 3 continues a program that spans the elementary grades, exploring world geography and history from the Stone Age to the Space Age. This course focuses on the period from the Renaissance through the American Revolution. Supplementary lessons focus on concepts in economics and citizenship.

SUMMIT ART 3

Art 3 lessons include an introduction to the art and architecture of the Renaissance throughout Europe, including Italy, Russia, and northern Europe. Students also investigate artworks from Asia, Africa, and the Americas created during the same time period. Students will extend their knowledge of elements of art and principles of design—such as form, texture, and symmetry—and draw, paint, and sculpt a variety of works, including self-portraits, landscapes, and still-life paintings. For example, after studying da Vinci's Mona Lisa, students will use shading in their own drawings and make prints showing the features and symmetry of the Taj Mahal.

SPOTLIGHT ON MUSIC, GRADES 3-5

Get ready to travel the world through music as students explore and build foundational music skills with Spotlight on Music. This hands on music course offers a variety of learning activities that include singing, dancing, virtual instruments, listening maps, authentic sound recordings with famous past and present artists, a player that allows students to customize key signatures, tempo, and lyrical highlighting, and playing the recorder. Six units in the course are organized into three sections: Spotlight on Concepts, Spotlight on Music Reading, and Spotlight on Celebrations. Students learn about these musical elements: duration, pitch, design, tone color, expressive qualities and cultural context, while exploring music from all over the world. Students also learn to read music and explore beat, meter, rhythm, melody, harmony, tonality, texture, form, tone color, dynamics, tempo, articulation, style, and music background. Students apply the music skills they are learning while performing seasonal and celebratory songs.

WORLD LANGUAGE

Elementary World Language programs are provided through Middlebury Interactive. Students can choose from Elementary Spanish, Elementary French, Elementary German, or Elementary Latin. The World Language programs are designed to be fun and friendly, while exposing students to new languages and cultures. These courses are intended to spark interest fur future studies and expose them to the foundational steps of learning another language.

World Language courses are not supported by your teacher. As such, academic credit will not be awarded, nor will world language appear for a grade on the student's official school report card or transcript.

3rd Grade Report Card Standards

• These are the standards your child will be assessed on this year based on the Common Core State Standards

3rd grade				
CCSS#	Language Arts	Quarter		
Reading: Literatur	e (RL)			
RL.3.1	Analyzes Text to determine key ideas and details	Q1, 2, 3, 4		
RL.3.9	Compares and contrasts similar themes, characters, and plots	Q1, 2, 4		
Reading: Informat	ional Text (RI)			
RI.3.1	Analyzes text to determine key ideas and details	Q1, 2, 3, 4		
RI.3.9	Compares and contrasts main points between texts on same topic, describes relationships between cause and effect, and makes connections between sequence of events.	Q1, 2, 4		
Reading: Foundational Skills (RF)				
RF.3.3	Knows and applies phonics and word analysis skills in decoding words both in isolation and in text	Q1, 2, 3, 4		

RF.3.4	Reads grade level text with sufficient accuracy and fluency to support comprehension	Q1, 2, 3, 4
Writing (W)	,	
W.3.1	Creates opinion pieces	Q1, 2, 4
W.3.2	Creates informative/explanatory texts	Q1, 2, 3, 4
W.3.3	Creates narratives	Q1, 2, 4
W.3.5	Develop and strengthen writing by planning, revising, and editing	Q1, 2, 3, 4
Speaking & Listeni	ng (SL)	
	Participates in collaborative conversations about topics and texts with peers	
SL.3.1	and adults in small and larger groups	Q1, 2, 3, 4
S. 2.4	Plans and delivers an informative/explanatory presentation on a topic, speaking	
SL.3.4	clearly and using descriptive details	Q2, 3, 4
Language (L)		T
L.3.1	Demonstrates command of grammar and usage when writing or speaking	Q1, 2, 3, 4
	Demonstrates command of mechanics including capitalization, punctuation,	
L.3.2	and spelling when writing	Q1, 2, 3, 4
	Use knowledge of language when writing, reading, speaking, or listening to choose words for effect and observe differences between informal speaking	
L.3.3	and formal writing	Q1, 2, 3, 4
L.S.S	Determines or clarifies the meaning of unknown and multiple-meaning words	Q1, 2, 3, 4
L.3.4	and phrases	Q1, 2, 3, 4
L.3.6	Acquires and uses accurately grade-appropriate vocabulary	Q1, 2, 3, 4
ccss#	Mathematics	Quarter
	Mathematics gebraic Thinking (OA)	
Operations and Al	Mathematics	Quarter
Operations and Al 3.OA.A.1-4	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication	Quarter Q1
Operations and Al 3.OA.A.1-4	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division	Quarter Q1
Operations and Al 3.OA.A.1-4 3.OA.A.1-4	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between	Quarter Q1 Q2
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains	Q1 Q2 Q1, 2 Q1, 2
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100	Quarter Q1 Q2 Q1, 2
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7 3.OA.D.8-9	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains	Q1 Q2 Q1, 2 Q1, 2
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7 3.OA.D.8-9	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains patterns in arithmetic	Q1 Q2 Q1, 2 Q1, 2
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7 3.OA.D.8-9	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains patterns in arithmetic ations in Base Ten (NBT)	Q1 Q2 Q1, 2 Q1, 2
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7 3.OA.D.8-9 Number and Oper	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains patterns in arithmetic ations in Base Ten (NBT) Uses place-value understanding and properties of operations to perform multi-	Q1 Q2 Q1, 2 Q1, 2 Q1, 2, 3, 4
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7 3.OA.D.8-9 Number and Oper	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains patterns in arithmetic ations in Base Ten (NBT) Uses place-value understanding and properties of operations to perform multidigit arithmetic.	Q1 Q2 Q1, 2 Q1, 2 Q1, 2 Q1, 2, 3, 4 Q1
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7 3.OA.D.8-9 Number and Oper 3.NBT.A.1 3.NBT.A.2	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains patterns in arithmetic ations in Base Ten (NBT) Uses place-value understanding and properties of operations to perform multidigit arithmetic. Fluently adds and subtracts within 1000	Q1 Q2 Q1, 2 Q1, 2 Q1, 2, 3, 4 Q1 Q1
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7 3.OA.D.8-9 Number and Oper 3.NBT.A.1 3.NBT.A.2 3.NBT.A.3	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains patterns in arithmetic ations in Base Ten (NBT) Uses place-value understanding and properties of operations to perform multidigit arithmetic. Fluently adds and subtracts within 1000	Q1 Q2 Q1, 2 Q1, 2 Q1, 2, 3, 4 Q1 Q1
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7 3.OA.D.8-9 Number and Oper 3.NBT.A.1 3.NBT.A.2 3.NBT.A.3 Fractions (NF) 3.NF.A.1-3	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains patterns in arithmetic ations in Base Ten (NBT) Uses place-value understanding and properties of operations to perform multidigit arithmetic. Fluently adds and subtracts within 1000 Multiply one-digit whole numbers by multiples of 10 Develops an understanding of fractions as numbers	Q1 Q2 Q1, 2 Q1, 2 Q1, 2, 3, 4 Q1 Q1 Q1
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7 3.OA.D.8-9 Number and Oper 3.NBT.A.1 3.NBT.A.2 3.NBT.A.3 Fractions (NF) 3.NF.A.1-3 Measurement/Date	Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains patterns in arithmetic ations in Base Ten (NBT) Uses place-value understanding and properties of operations to perform multidigit arithmetic. Fluently adds and subtracts within 1000 Multiply one-digit whole numbers by multiples of 10 Develops an understanding of fractions as numbers ta (MD) Solves problems involving measurement and estimation of intervals of time,	Q1 Q2 Q1, 2 Q1, 2 Q1, 2 Q1, 2 Q1 Q1 Q1 Q1 Q1
Operations and Al 3.OA.A.1-4 3.OA.A.1-4 3.OA.B.5-6 3.OA.C.7 3.OA.D.8-9 Number and Oper 3.NBT.A.1 3.NBT.A.2 3.NBT.A.3 Fractions (NF) 3.NF.A.1-3	Mathematics gebraic Thinking (OA) Represents and solves problems involving multiplication Represents and solves problems involving division Understands properties of multiplication and the relationship between multiplication and division Multiplies and divides within 100 Solves problems involving the four operations, and identifies and explains patterns in arithmetic ations in Base Ten (NBT) Uses place-value understanding and properties of operations to perform multidigit arithmetic. Fluently adds and subtracts within 1000 Multiply one-digit whole numbers by multiples of 10 Develops an understanding of fractions as numbers ta (MD)	Q1 Q2 Q1, 2 Q1, 2 Q1, 2, 3, 4 Q1 Q1 Q1

3.MD.C.5-7	Geometric measurement: understands concepts of area and relates area to multiplication and to addition	Q4
3.MD.D.8	Geometric measurement: recognizes perimeter as an attribute of plane figures and distinguishes between linear and area measurements	Q4
Geometry (G)		
3.G.A.1-2	Reasons with shapes and their attributes	Q2, 4
CCSS#	Science	Quarter
S.3.1-3.2	Understands forms, sources, and principals of energy and matter	Q2, 3
S.3.3	Demonstrates understanding of concepts of ecology and evolution including adaptation and extinction.	Q1, 2
S.3.4	Demonstrates understanding of the concept that objects in the sky (sun, moon, stars, and Earth) move in regular and predictable patterns and how this impacts seasonal change.	Q4
S.3.5	Makes careful measurements, identify and correct errors, make predictions based on observation, prior knowledge, and logic, and gather/analyze data.	Q1, 2, 3, 4
CCSS#	History	Quarter
H.3.1	Describes the physical (geographical features) and human (information about people, places and environments) geography using maps, tables, graphs, photographs, and charts.	Q1, 2, 4
H.3.2	Describes the American Indian nations/cultures of long ago.	Q2, 3, 4
H.3.3	Draws from historical and community resources to organize the sequence of local historical events and describe how each period of settlement left its mark on the land	Q2, 3, 4
	Demonstrates understanding of the role of rules and laws in our daily lives and the basic structure of the U.S. Government	
H.3.4	Demonstrates basic economic reasoning skills.	Q4
H.3.5	Demonstrates basic economic reasoning skins.	Q3, 4