




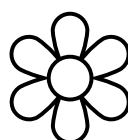
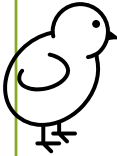
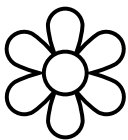


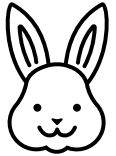




MARCH 2024

Ch. 10 Standards:
 MA.5.FR.1.1
 MA.5.FR.2.4
 MA.5.AR.2.3
Ch. 11 Standards:
 MA.5.M.1.1












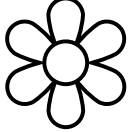
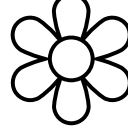
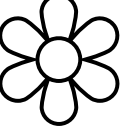
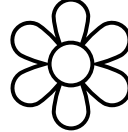
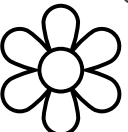
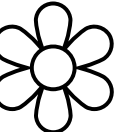
| Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|--|--|---|
| February 26th Lesson 10.4 Divide Unit Fractions by Whole Numbers; Assign Summative Review DUE Friday for BONUS | February 27th  Divide Fractions Formative; Division Word Problems | February 28th   Lesson 10.5 Problem Solving: Fraction Division; Gen. Genius: Dividing Fractions by Fractions | February 29th  Flocab.: Mixed Numbers & Improper Fractions; Mult. Mixed Numbers Review/ Practice (9.4) | Multiply & Divide Fractions Review for Monday's Summative (Review DUE for BONUS); Ch. 10 Review (pg. 497-498) |
| Ch. 9 & 10 Multiplying & Dividing Fractions Summative 4 | Ch. 11 Convert & Display Units of Measure Lesson 11.1 Length in Metric Units (pg. 503-508); Gen. Genius: Measure Mass & Volume (Metric System) 5 | Lesson 11.2 Mass & Capacity in Metric Units (pg. 509-514); Flocab.: The Metric System 6 | Additional instruction & practice on Lessons 11.1 & 11.2 Length, Mass, & Capacity in Metric Units 7 | Gen. Genius: Convert Units of Measurement, Converting Measurements PPT w/ whiteboards 8 |
| BP: Metric Units; Converting Metric Units Formative; Lesson 11.3 Length in Customary Units (pg. 515-520) 11 | CONT. 11.3 Length in Customary Units (pg. 515-520); Assign Summative Review DUE Mon. for BONUS 12 | SUB Lesson 11.4 Weight in Customary Units (pg. 521-526) 13 | SUB Lesson 11.5 Capacity in Customary Units (pg. 527-532) 14 | SUB Math Mystery: Case of the Mirror Madness (Customary Units) 15 |
| Converting Units Review (Ch. 11 Summative Review DUE today for BONUS) 10 | Ch. 11 Converting Units Summative 19 | Volusia Benchmark Assessment (VBA) 3; Math Mystery: Case of the Rotten Eggs (Easter/Spring); Remediation / Retakes for Q3 20 | Math Mystery: Case of the Rotten Eggs (Easter/Spring); Remediation / Retakes for Q3 21 | 22 |
| 25 | 26 | 27 | 28 | 29 |
|    | <h2>Spring Break</h2> | | |     |





MARCH 2024

Human Body:
 SC.5.L.14.1
Diversity & Int.:
 SC.5.L.14.2
 SC.5.L.17.1
 SC.5.L.15.1

| Monday | Tuesday | Wednesday | Thursday | Friday |
|--|---|---|---|---|
| February 26th Volusia Science Test (VST) 2 – Physical Science | February 27th  Topic 7: Human Body Standards & Vocab.; Gen. Genius – Human Body Systems | February 28th  Human Body Organs PPT Day 1 w/ guided notes | February 29th  Human Body Organs PPT Day 2 w/ guided notes | FINSH Human Body 1 Organs PPT w/ guided notes; Organs of the Human Body function cut & paste |
| Human Body Organs 4 & Their Functions PPT w/ guided notes; Send home Human Body Summative Study Guide | ScienceSaurus 5 partner activity – use pg. 104-125 to write the function of each organ |   6 Human Body Systems Reader's Theater: "I am the Most Important"; Evaluate SC.5.L.14.1 Formative | Volusia Benchmark 7 Assessment (VBA) 3; Human Body Scavenger Hunt (Fact Cards #1-18 w/ question sheet) | Human Body  8 Organs & Functions Summative Assessment; Finish VBA |
| 11 Topic 8: Diversity & Interdependence Gen. Genius – Parts of a Plant; Plant Structures & Their Functions text & diagram w/notes | 12 SC.5.L.14.2 Plants & Animals PPT w/ guided notes; WBT: Buggin' Out (Arthropods) | 13  SUB: Vertebrates Activity w/ ScienceSaurus | 14 SUB: COACH Lesson 24: Comparing Plants & Animals; Plant & Animal Structure/ Function ID  | 15 SUB: Evaluate SC.5.L.14.2 Formative; Create-a-Creature Activity w/ ScienceSaurus |
| 18 Gen. Genius – Structure of Living Things; SC.5.L.17.1 Physical & Behavioral Adaptation Text  | 19 Gen. Genius – Adaptations & the environment; L.17.1 Plant Adaptations in Different Environments | 20  "Science Memories: Plant Parts Review" Formative; | 21 Adaptations: Will you Survive PPT w/ guided notes; CPALMS Amazing Adaptations Parts 1-3 (laptops & student guide) | 22  SPRING BREAK  |
| 25   | 26  Spring Break | 27 Spring Break | 28  | 29   |

