Alignment to the Common Core GPS (CCGPS) and Georgia Performance Standards (GPS) for High School Grades



Created by Jessie Moreau, M.Ed., NBCT Gwinnett County Public Schools

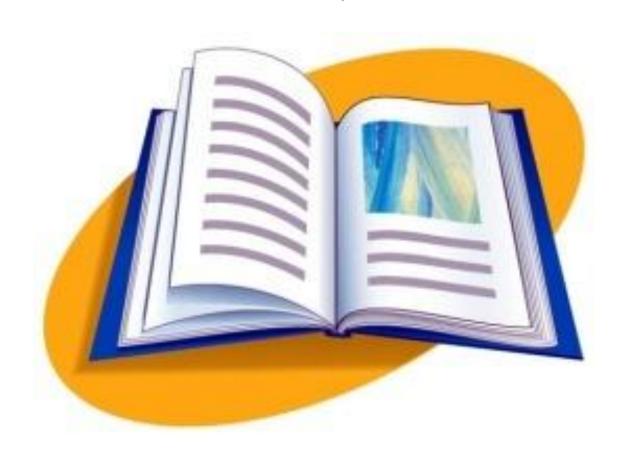
GDOE PowerPoint on Alignment for 2013-14 is also posted DOE website. It offers some other valuable information across the grade levels for alignment.

Iconic Text

- The use of pictures, symbols, and/or graphics with text
- Be sure to include <u>text</u> with all iconic text



English/Language Arts Common Core GPS (CCGPS) Examples



ELA Grade Levels for High School

 Reading Literature, Reading Informational, and Language standards for GAA from Grades 11-12

 Writing and Listening/Speaking standards for GAA from Grades 9-10 to cover High School "End of Course Test" (EOCT) requirements

 All high school students are required to have access to the curriculum, whether or not being assessed on the GAA this year



Common Core ELA (CCGPS)

Reading Literature (RL) & Reading Informational (RI)



"Power Standards"

- RL1 literary text comprehension
 Adapted grade level literature: fiction, poetry, drama, biographies/autobiographies
- RI1 informational text comprehension
 Most *Unique Learning System* comprehension materials,
 Social Studies, Science, recipes, newspaper articles,
 Kids Discover & other magazine articles, etc.

ELACC Reading Literary(RL1)





 Explicit and/or inferential understanding of the meaning of the literary text

Refer to details in a <u>literary text</u> and <u>identify/describe/explain</u> what the <u>text</u> says explicitly or inferentially

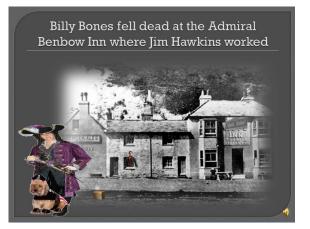
ELACC Reading Literary (RL1)

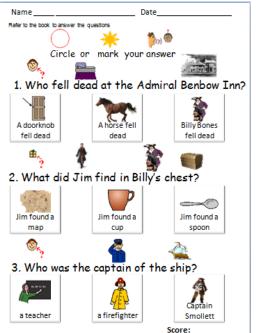


- ➤ **ELACC9-10RL1:** Cite strong and thorough textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.
- ➤ **ELACC11-12RL1**: Cite strong and thorough textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text, including determining where the text leaves matters uncertain.

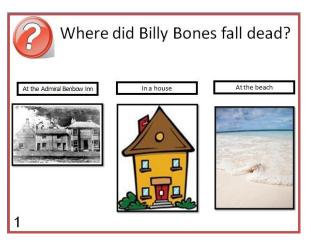
Refer to Text to Cite What Text Says Explicitly

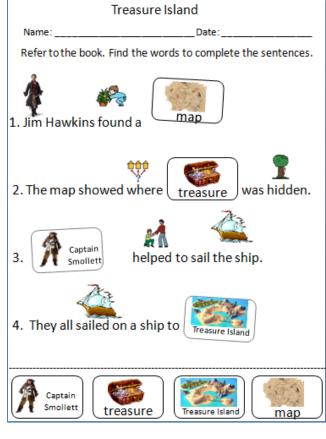
to Answer Comprehension Questions and to Complete Sentences (RL1)











Refer to Text to Cite What Text Says Explicitly to Answer Comprehension Questions by Placing/Removing Iconic Text from Adapted Text or Matching to Projected Story Text (RL1)

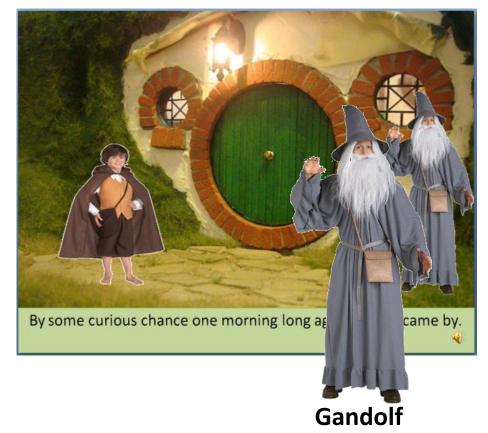




Bilbo found a magic ring that made him invisible. He helped everyone escape.







Refer to Text to Cite What Text Says Explicitly

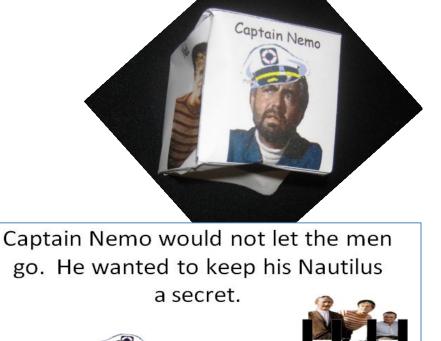
to Answer Comprehension Questions using











ELACC Reading Informational (RI1)





 Explicit and/or inferential understanding of the meaning of the informational text

Refer to details in <u>informational text</u> and <u>identify/describe/explain</u> what the <u>text</u> says explicitly or inferentially

ELACC Reading Informational (RI1)



➤ **ELACC9-10RI1:** <u>Cite</u> strong and thorough <u>textual</u> <u>evidence</u> to support analysis <u>of what the text says</u> <u>explicitly</u> as well as <u>inferences</u> drawn from the text.

ELACC11-12RI1: Cite strong and thorough textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text, including determining where the text leaves matters uncertain.

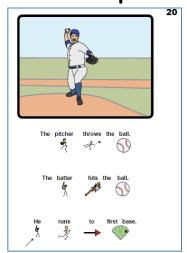
Refer to Text to Cite What Text Says Explicitly to Answer Comprehension Questions (RII)





The Red team bats first. This team sits in the dugout. Which player will bat first?

The Blue team is in the field. A player stands at each base. A pitcher gets ready to throw the ball. The catcher is behind home plate. Some players stand in the outfield. These players are ready to catch the balls hit to them.



Chapter 2: "Rules of Baseball"

Describe the jobs of the players

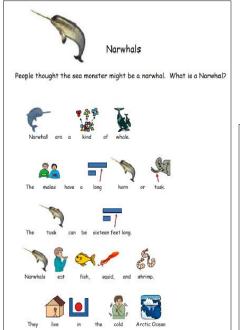
1.	What	is	this	chapter about ?	
				rules of baseball	
2.	Who	thr	ows	the ball in baseball?	
				Pitcher	

Using "Unique"
for Reading Informational Text
Comprehension

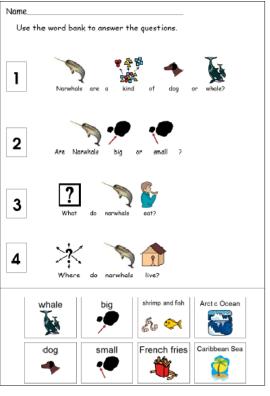
Chapter 2: "Rules of Baseb	Name:						
1. What is this chapter about?							
a. shaking hands	b. rules of baseba	ll c. throwing a ball					
10	2 2	₹					
2. Who throws th	e ball in baseball?						
a. catcher	b. batter	c. pitcher					
	8	₹					
3. Who hits the b	3. Who hits the ball in baseball?						
a. catcher	b. batter	c. pitcher					
****	(**	**					
4. How many stri	kes says "you're ou	it"?					
a. one	b. two	c. three					
1	2	3					
5. What is import	ant to know about t	his chapter?					
a. The ca	atcher can play. 中						
O b. The pi	itcher can throw the b	pall. 🧖					
C. Baseb	oall is fun. 🏻 🕊						
© 2013 n2y ULS, Summer 2013		and Physical Science, Take Me Out to the Ball Game hapter 2, "Rules of Baseball", Multiple-Choice Level 2					

Refer to Text to Cite What Text Says Explicitly and through Inference to Answer Comprehension

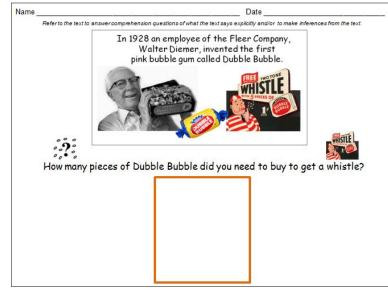


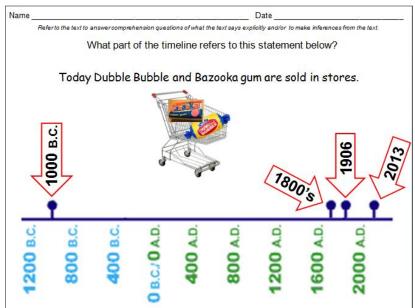


Questions (RI1)



Referring to
Informational Text materials from
Unit Stories to Show Comprehension





Narwhals materials created by Juanita Pritchard, Cobb County Schools; Bubble Gum materials created by Jessie Moreau, Gwinnett County Schools

Citing Text Explicitly (RI1)





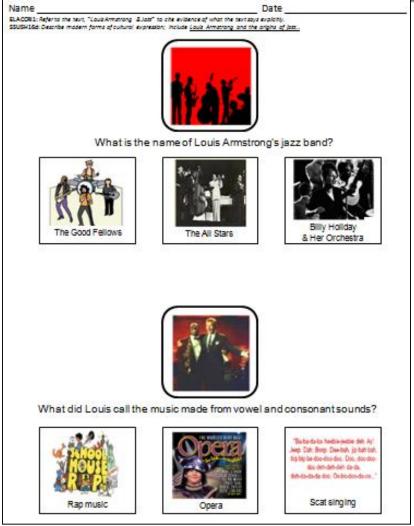
In 1926 Satchmo introduced scat singing.
Scat uses vowels and consonant sounds
instead of words.



Louis Armstrong All Stars was Satchmo's small jazz band.

It became one of the most well-known jazz bands in history.

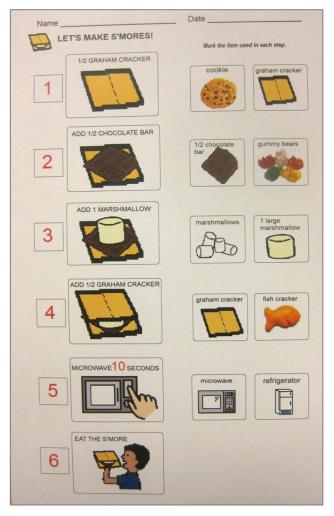




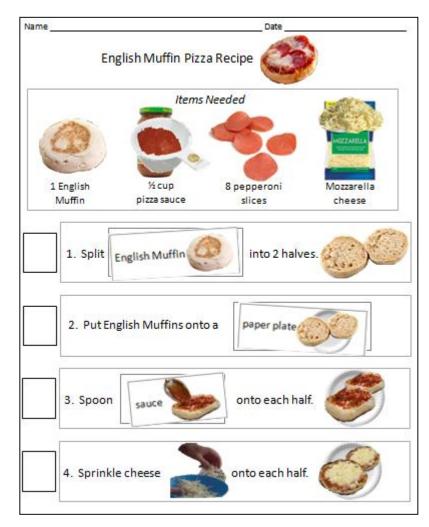
Using Social Studies materials (Louis Armstrong & Jazz .ppt) for informational text comprehension

Citing Text Explicitly from Recipes (RI1)





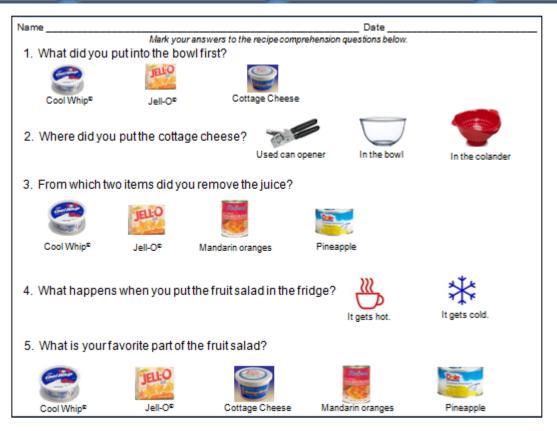
Following a recipe then answering questions to cite explicitly from text



Following a recipe then citing text explicitly from the recipe to tell how Muffin Pizza was made.

Citing Text from a Recipe (RII) Open jello. Put the jello in the bowl. Drain trut.

Open can of oranges and pineapple.



Stir!

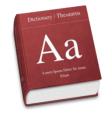
Following a recipe then <u>citing text from the recipe</u> .ppt to answer questions



- Reading Literary & Reading Informational standards are worded exactly the same
- Major difference is the focus on either literary or informational text
- Be sure to select the domain that goes along with the type of text being read



ELACC Language (L4a)



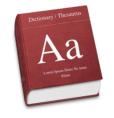


ELACCL4a Big Idea:

Determine the meaning of new/unfamiliar words in context.

- -Words **cannot** be presented in isolation there must be a context (phrase, sentence, paragraph)
- Words can be written or spoken
- -Iconic text is allowed to accompany print
- -Any word can be used as long as in context and age/grade appropriate (and words are appropriate) ©

ELACC Language (L4c)



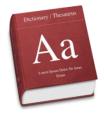


ELACCL4c Big Idea:

Determine the meaning of new/unfamiliar words through use of specialized reference materials.

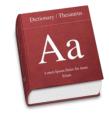
- Meaning must come from a reference source, e.g., picture glossary; picture dictionary; vocabulary definition built into a .ppt
- Words must be based on Grade Level reading & content information
- <u>Iconic</u> text is allowed to accompany print

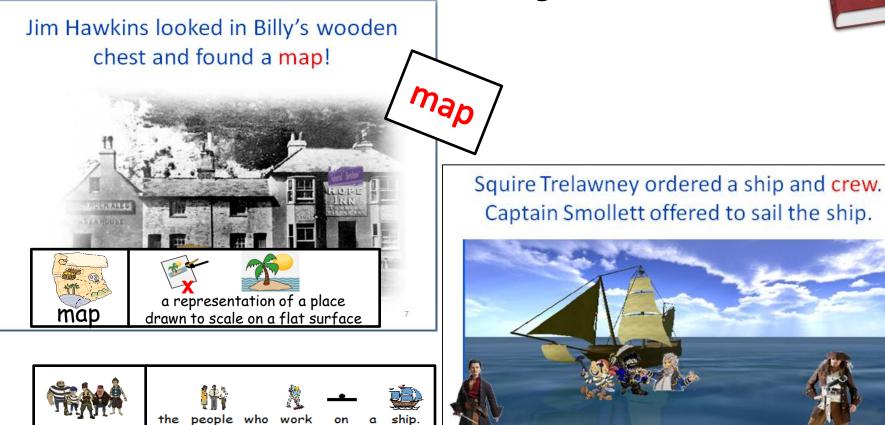
ELACC Language (L4c)



- **ELACC11-12L4 Determine** or clarify the **meaning of unknown** and multiple-meaning words and phrases based on <u>grades 11-12 reading and content</u>, choosing flexibly from a range of strategies.
 - **c.** Consult general and specialized reference materials (e.g., dictionaries, glossaries, thesauruses), both print and digital, to find the pronunciation of a word or determine or clarify its precise meaning, its part of speech, or its etymology, or its standard usage.

Consult Specialized Reference Materials to Determine Word Meanings (L4c)





a hotel in which

people live



ELACC Speaking & Listening (SL1c)





ELACCSL1c Big Idea:

Pose and <u>respond to questions</u> on **grade level topics**, **texts**, **issues** in one-on-one situations, in groups and with teacher-led discussions.

(Using student's communication system(s)

e.g., speech, sign language, AAC device, iconic text, PECS and/or other Assistive Technology

- ELACC Speaking & Listening (SL1c)
 - **ELACC9-10SL1:** Initiate and participate effectively in a range of collaborative discussions (one-on-one, in groups, and teacher-led) with diverse partners on grades 9–10 topics, texts, and issues, building on others' ideas and expressing their own clearly and persuasively.
- c. Propel conversations by posing and responding to questions that relate the current discussion to broader themes or larger ideas; actively incorporate others into the discussion; and clarify, verify, or challenge ideas and conclusions.

Answering questions about grade level curricular subjects verbally, with selection of iconic/tactile text or with AAC (SL1c)



(SL1c)



How many green M&Ms were in the bag? (two)



Which one is the brown hair? (student removes brown hair picture during HS function activity)

ELACC Speaking & Listening (SL4)

- talk
- ➤ **ELACC9-10SL4:** Present information, findings, and supporting evidence clearly, concisely, and logically such that listeners can follow the line of reasoning and the organization, development, substance, and style are appropriate to purpose, audience, and task.
- ELACC11-12SL4: Present information, findings, and supporting evidence, conveying a clear and distinct perspective, such that listeners can follow the line of reasoning, alternative or opposing perspectives are addressed, and the organization, development, substance, and style are appropriate to purpose, audience, and a range or formal and informal tasks.

ELACC Speaking & Listening (SL4)





ELACCSL4 Big Idea:

<u>Presentation of knowledge</u> through communication of details, facts, main ideas

(Using student's communication system(s) e.g., speech, sign language, AAC device, and/or other Assistive Technology

Examples: Give a report on topic researched; sequence the steps of a task analysis; tell facts of what happened in a story

ELACC Speaking & Listening (SL4)



My Research Report							
By:							
	Topic picture						
Title: What	Question is Being Asked?						
1st fact							
		1ºº fact picture					
2 nd fact picture	2 nd fact						

After writing the report, students can present their report, either verbally or using an AAC device.

ELACC Informative/Explanatory Writing (W2a,b)



- ➤ **ELACC9-10W2 a**. Introduce a topic; organize complex ideas, concepts, and information to make important connections and distinctions; include formatting (e.g., headings), graphics (e.g., figures, tables), and multimedia when useful to aiding comprehension.
 - b. Develop the topic with well-chosen, relevant, and sufficient facts, extended definitions, concrete details, quotations, or other information and examples appropriate to the audience's knowledge of the topic.
- **ELACC11-12W2** a. Introduce a topic; organize complex ideas, concepts, and information so that each new element builds on that which precedes it to create a unified whole; include formatting (e.g., headings), graphics (e.g., figures, tables), and multimedia when useful to aiding comprehension.
- b. Develop the topic thoroughly by selecting the most significant and relevant facts, extended definitions, concrete details, quotations, or other information and examples appropriate to the audience's knowledge of the topic.







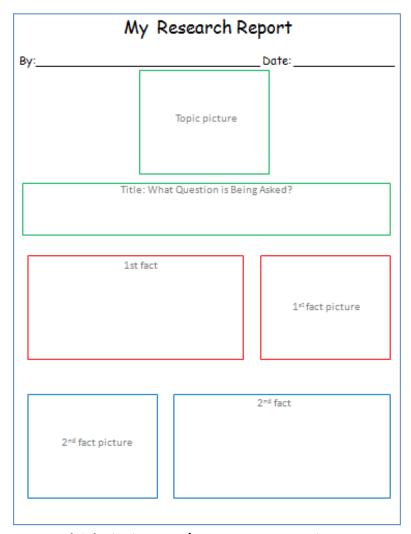
- Writing informative/explanatory text
 - writing within organizational <u>structures</u> with <u>focus</u>
 on the content

Examples: writing a letter (not identifying parts of a letter);

Transition profiles; resume writing; writing about a topic; compare & contrast

Using an Organizational Structure to Write about a Topic (W2a)





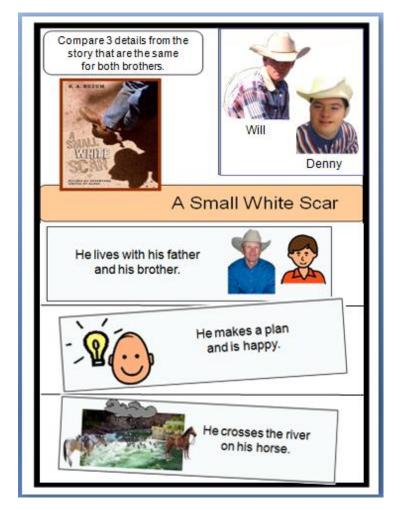
My Middle School Transition Profile, Page 2 Activities I enjoy: Chores I do at home or school: Things I do NOT like: When I grow up, I would like to:

Writing about a topic: A Research Report

Writing about a topic: Transition Profile

Using a Character Trading Card structure to write to include facts, details, descriptions (W2a,b)





ELACC Writing (W2b)





ELACCW2b Big Idea:

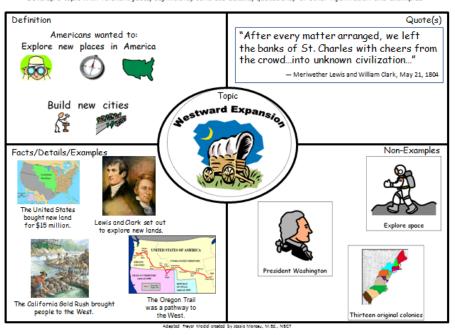
- Writing informative/explanatory text
 - Describe a topic and include details, facts, and/or examples

Examples: "Unique" writing activities about a particular topic; writing recipes; researching and writing about a topic

Using an adapted Frayer Model to write about a topic to include facts, details, definitions, quotes (W2b)



Develop a topic with relevant facts, definitions, concrete details, quotations, or other information and examples



What happens when people pollute

(make the environment dirty)?

Mair is dirty from Dirty world Clean world

Air is dirty from Sproy calls

Streets are dirty from trash

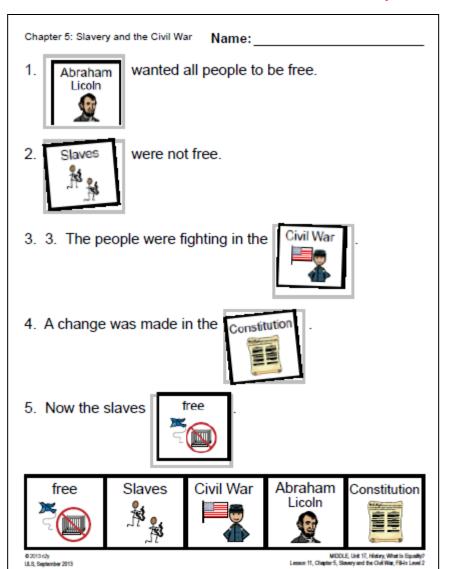
Recycle to use again

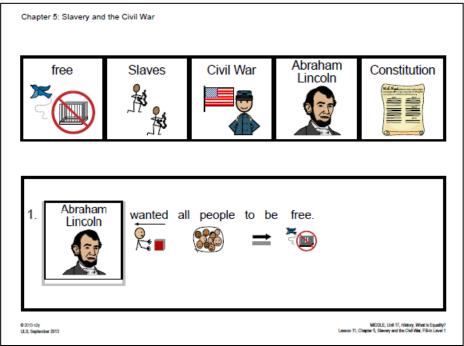
Westward Expansion Frayer Model information

Writing about a topic:
Effects of Pollution
using a tactilized adapted
Frayer Model

Writing to Include Details and Facts about a Topic (W2b)

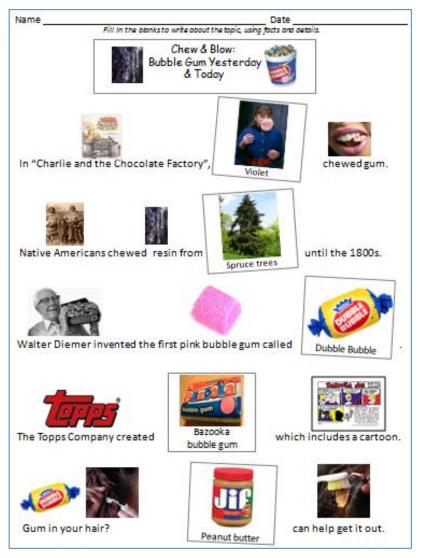






Using "Unique" for Writing Informational Text

Writing to Include Details and Facts about Curricular Topics

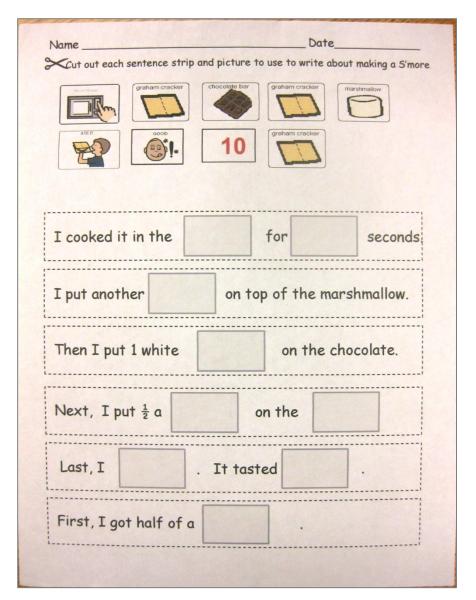


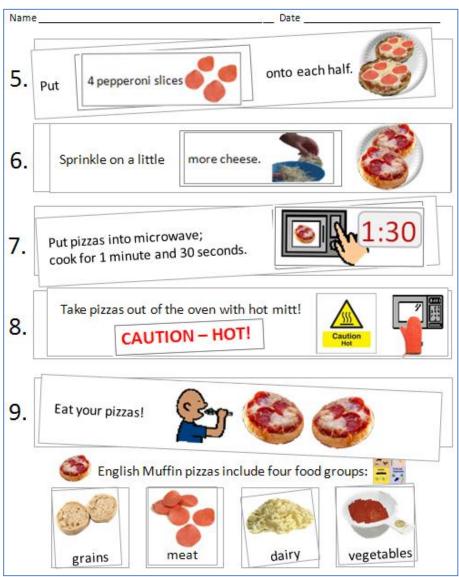
Name Date
Fill In the blanks to write about the topic, using facts and details.
In the story, , the character chewed gum.
chewed , a sticky substance from tree sap.
Walter Diemer invented the bubble gum called
The Topps Company created which includes a .
Gum in your ? can help get it out.

Writing about a topic: History of Bubble Gum

Writing to Include Facts about a Completed Recipe Task (W2b)







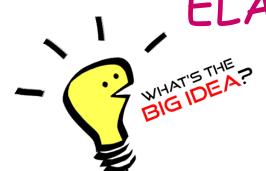
ELACC Writing (W3d)



- ➤ **ELACC9-10W3**: Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details, and well-structured event sequences.
 - d. Use precise words and phrases, telling details, and sensory language to convey a vivid picture of the experiences, events, setting, and/or characters. (not from literature student's own creations)

ELACC Writing (W3d)





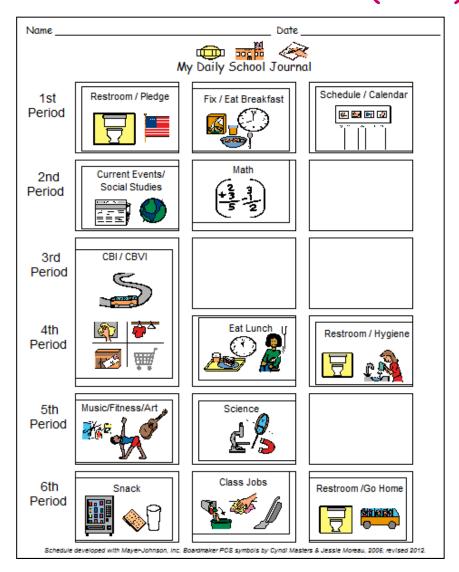
ELACCW3d Big Idea:

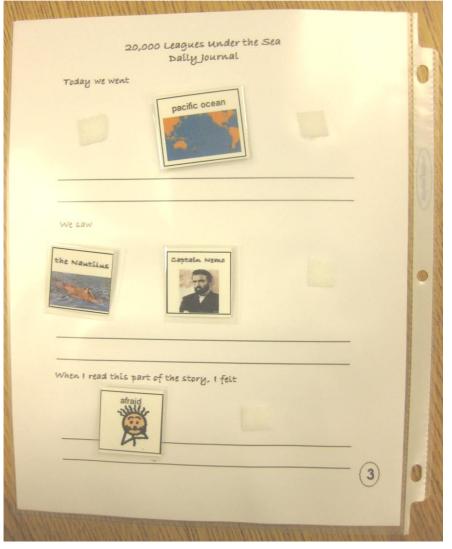
 Write narratives <u>about real or imagined experiences</u> or <u>events</u> using <u>details</u>, <u>sensory</u> language (creative writing)

Examples: Journal writing, descriptive writing about the senses, "Story Bird" creative writing

Journal Writing about Real and Imagined Experiences (W3d)

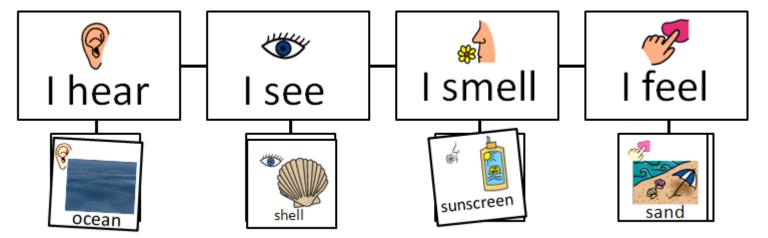


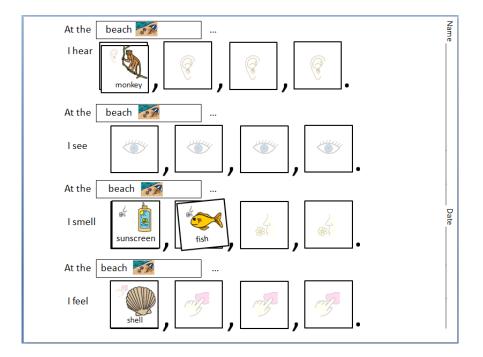




Writing about Real or Imaginary Sensory Experiences (W3d)







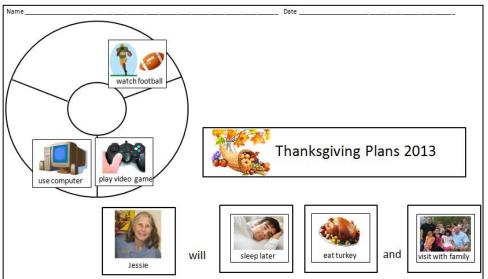
 -Using a writing tree to choose sensory details to include in writing about a real or imagined experience

Writing about Real and Imagined Experiences (W3d)





 -Using a writing wheel to choose ideas/details to include in writing about yourself



-Selecting the ideas/details and placing them in a sentence structure for writing a sentence.

Cross-Curricular Materials









- Reading & Writing with informative text works
 GREAT across the different curricular areas
- Unit-type lessons encourage cross curricular learning
- Many comprehension/writing materials already in use may align to the ELA Common Core!

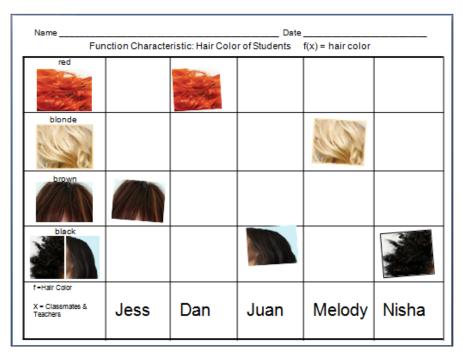
Mathematics Georgia Performance Standards (GPS) Examples



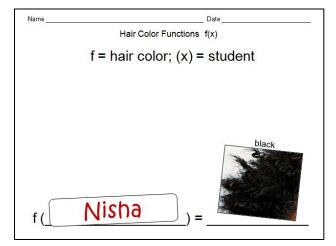
Math I – Function Notation

MM1A1 -Students will explore and interpret the characteristics of functions, using graphs, tables, and simple algebraic techniques.

a. Represent functions using function notation.



- -In a function equation, $f(x) = \underline{\hspace{1cm}}$, each "x" (input) can only have one answer (output)
- -No two "x" may be alike (if two students have the same first name, then use first name/last initial, for example.

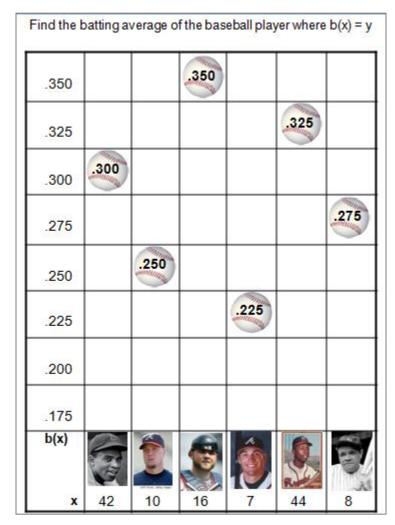


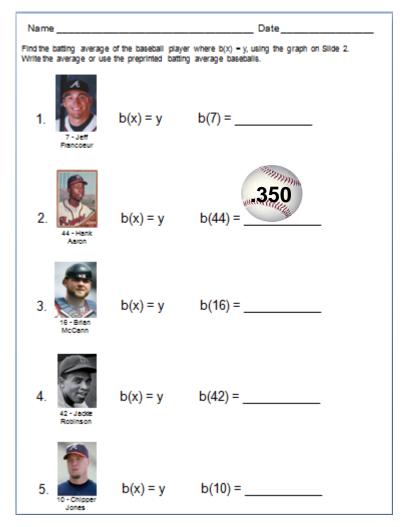


Math I – Function Notation

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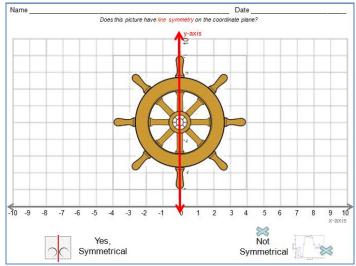


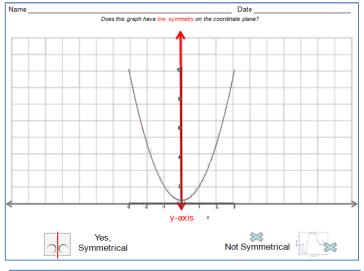


Use the graph and the function notation worksheet for 1 piece of evidence.

Math I – Line Symmetry on a Graph

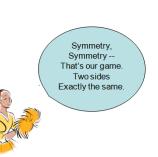
- **MM1A1.** Students will explore and interpret the characteristics of functions, using graphs, tables, and simple algebraic techniques.
- **h.** <u>Determine graphically</u> and algebraically whether a function has <u>symmetry</u> and whether it is even, odd, or neither.





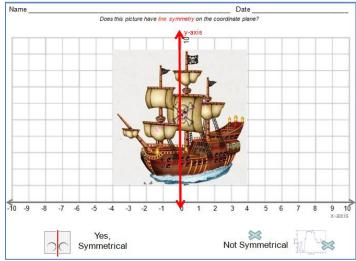
Line Symmetry

A shape that has 2 halves that match exactly when folded in half has a line of symmetry.



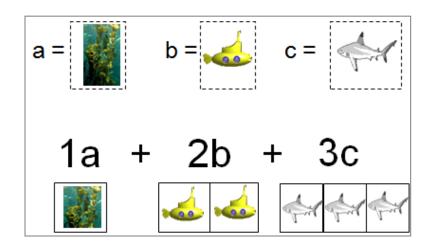


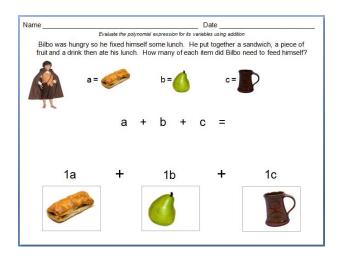


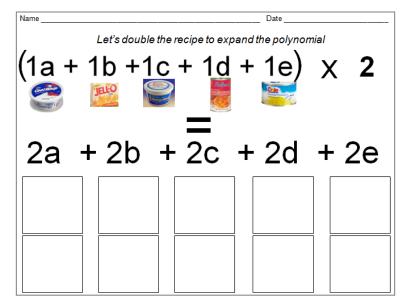


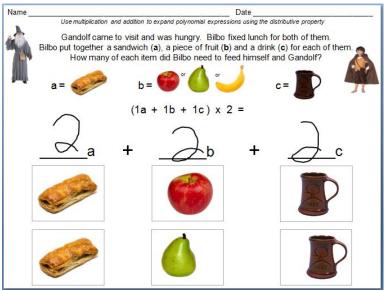
Math I - Polynomials

- **MM1A2**. Students will simplify and operate with radical expressions, polynomials, and rational expressions.
- **c.** Add, subtract, multiply, and divide polynomials. (Prerequisite level for High School)







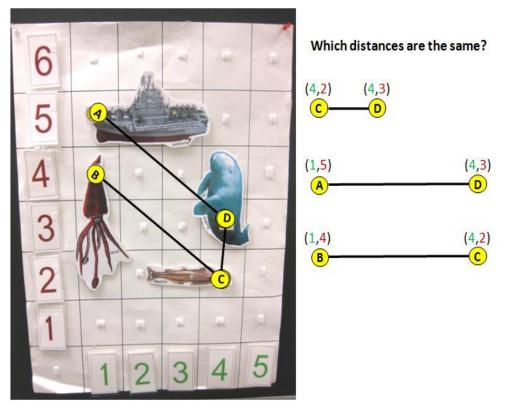


Math I – Distance between Points on Coordinate Plane

MM1G1. Students will investigate properties of geometric figures

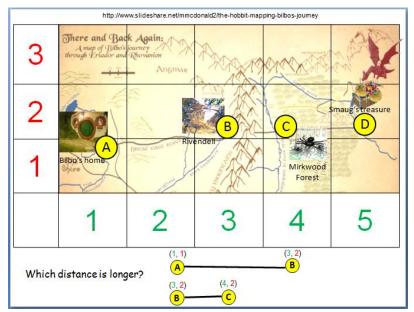
in the coordinate plane.

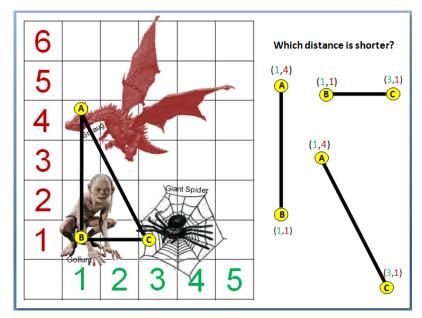
a. Determine the distance between two points. (These activities are at a prerequisite level for high school.)



Determine distance 2 ways:

- -Which is longer/shorter?
- -What is the distance between the squares on the coordinate plane?





Math I – Probability

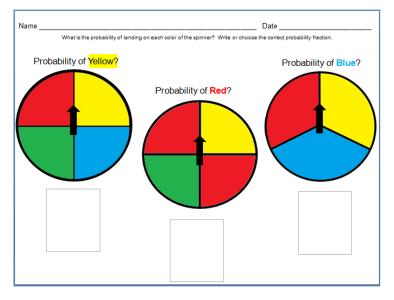
MM1D2 Students will use the basic laws of probability. **a**. Find the probabilities of mutually exclusive events.

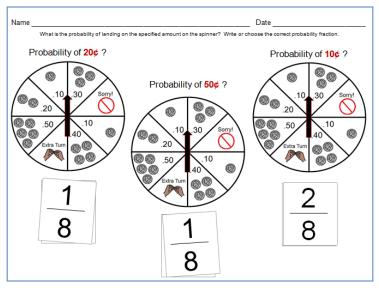
Use actual or electronic Spinners

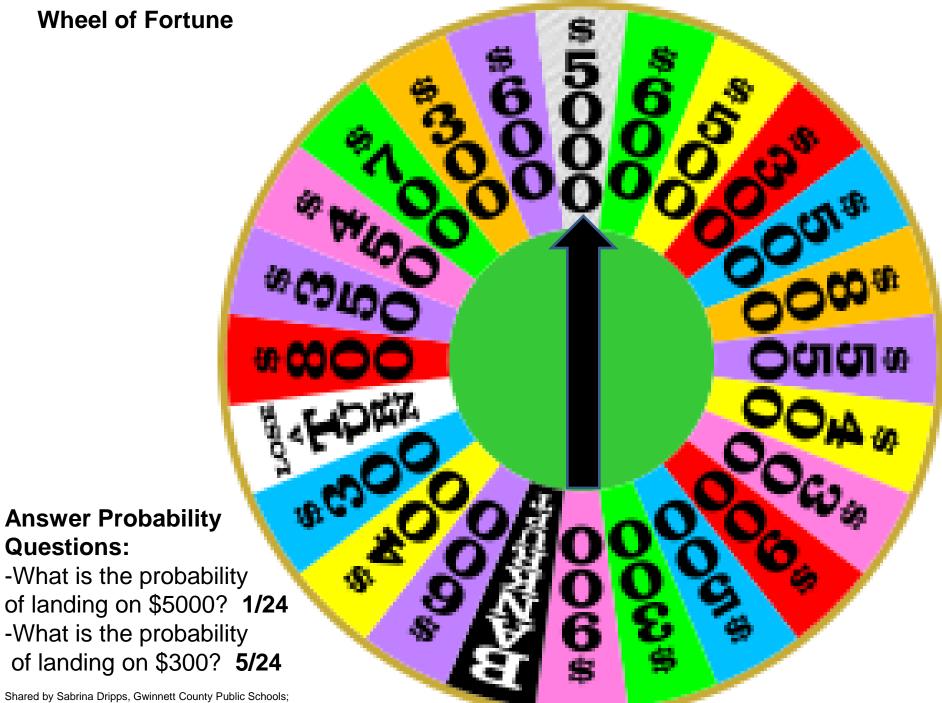


Answer Probability Questions:

- -What is the probability of the specific color? 1/3
- -What is the probability of landing on .20? **2/8**







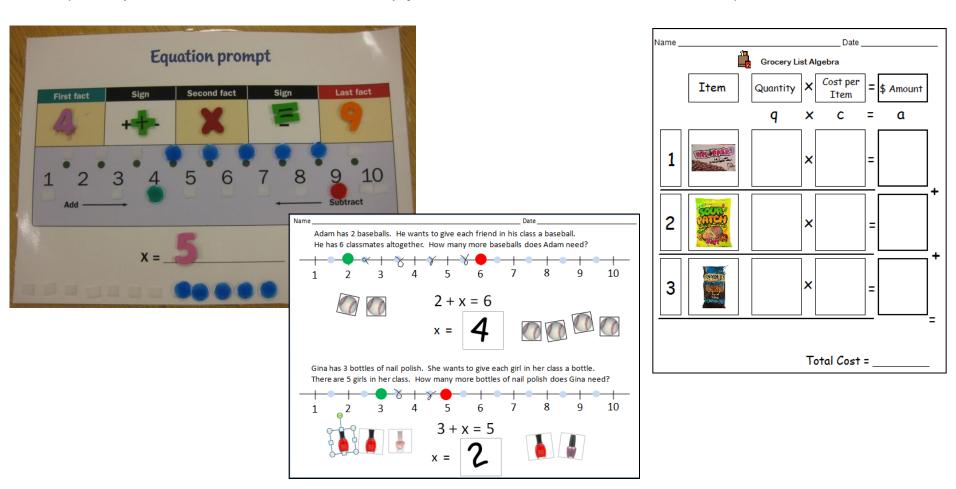
Shared by Sabrina Dripps, Gwinnett County Public Schools audio files inserted by Jessie Moreau, GCPS

Math II – Add, Subtract, Multiply, Divide Numbers

MM2N1 Students will represent and operate with complex numbers.

c. Add, subtract, multiply, and divide complex numbers.

(Prerequisite level – add, subtract, multiply, divide rational and/or whole numbers.)



Using *Teaching to the Standards: Math,* teacher-made algebra problems with manipulatives and Grocery List Algebra to solve problems;

Math II – Add, Subtract, Multiply, Divide Numbers

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(Prerequisite level – add, subtract, multiply, divide rational and/or whole numbers.)





Using manipulatives, tactile numbers and AAC device to solve add whole numbers.

Math II – Function Notation

MM2A2. Students will explore exponential functions.

c. Graph **functions** as transformations of $f(x) = a^x$.

These activities are a prerequisite for exponential and quadratic functions. These activities focus on basic functions and

function notation. Use the batting average information below to plot the functions on the graph on slide 4. Batting Average Batting Average 225 325 350 250 275 Cut out and use the batting average balls to place on the batting average chart to plot the batting average functions on slide 4.

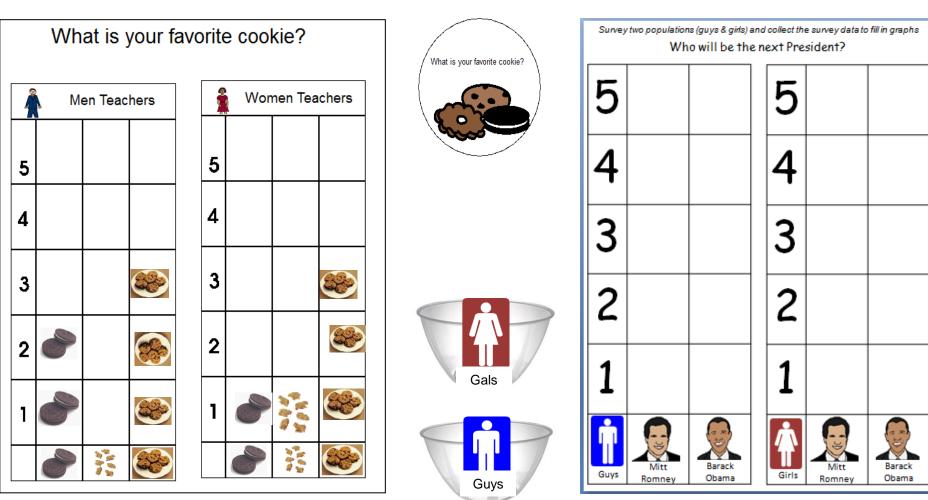
Plot the batting average of the baseball players where b(x) = y, using the batting average information on Slide 5.										
.350										
.325										
.300			300							
.275						.275				
.250										
.225										
.200										
.175										
b(x)	THE STATE OF THE S		(4)			8				
x	42	10	16	7	44	8				

Complete the graph using the function notation information; include both as **1 piece** of evidence.

Math II – Survey from 2 Different Populations

MM2D1 Using sample data, students will make informal inferences about population means and standard deviations.

a. Pose a question and collect sample data from at least two different populations.



Document <u>student asking the question</u> and the <u>2 different populations</u> surveyed; include the data collection.

Science Georgia Performance Standards (GPS) Examples



Characteristic of Science

- For all students assessed in Science (grades 3-8 and high school), a Characteristic of Science must be recorded/written on the Science Entry Sheet.
- The Characteristic of Science recorded on the Entry Sheet must be identifiable and documented in the evidence.
- Even if all four assessment tasks submitted for a science entry align and are scorable, if either of the above conditions are not met, the entry is nonscorable.
 - Nonscorable Code of NA-D

Characteristic of Science

Characteristic of Science indicated must be visible in the evidence as part of the student's participation in the process of science. For example:

Uses safety techniques

Including safe use, storage, and disposal of materials must be observed; use of safety techniques must be in evidence

Uses scientific tools

Tools and instruments for observing, measuring, and manipulating scientific equipment and materials; use of tools must be in evidence

Uses technology

Using scientific technology such as a computer program that analyzes data (not just to research info on the web), using a balance to measure, thermometer, etc.

***This does <u>NOT</u> mean assistive technology or instructional technology.

Scientific technology does <u>NOT</u> include using a PowerPoint to view information, using a computer to look up information, or using an electronic whiteboard, etc.

Organizes data into graphs, tables, and charts Places information from scientific inquiry or investigation into a table, chart, or graph format; chart/table/graph must be included in the evidence



Characteristics of Science

A co-requisite Characteristic of Science standard must be addressed as part of the task on at least one piece of evidence submitted for the science entry.

Please select one item from the list below:

- Records investigations clearly and accurately
- Uses scientific tools
- Interprets graphs, tables, and charts
- Writes clearly
- Uses proper units
- Organizes data into graphs, tables, and charts
- Analyzes scientific data via calculations and inference
- Uses models
- Asks quality questions
- Uses technology
- Uses safety techniques
- Recognizes the importance of explaining data with precision and accuracy

High School
Characteristics of
Science Standards



NA-D
Error Codes!

SB1 - Students will analyze the nature of the relationships between structures and functions in living cells.

c. Identify the function of the four major macromolecules (i.e., carbohydrates,

proteins, lipids, nucleic acids).







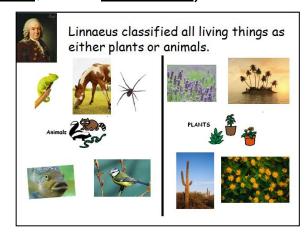


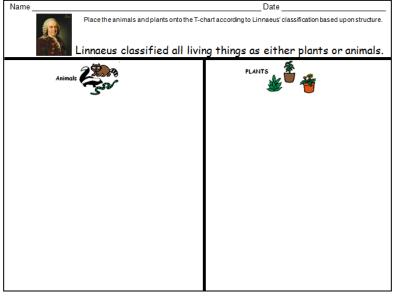
Characteristic of Science:
Organizes Data into graphs, tables, charts

- **SB3** Students will derive the relationship between single celled and multi-celled organisms and the increasing complexity of systems.
- **b.** Compare how <u>structures</u> and function vary between the six kingdoms (archaebacteria, eubacteria, protists, fungi, <u>plants</u>, and <u>animals</u>).



Tactile materials created by Jessie Moreau, Gwinnett County Schools Linnaeus materials created by Juanita Pritchard, Cobb County Schools

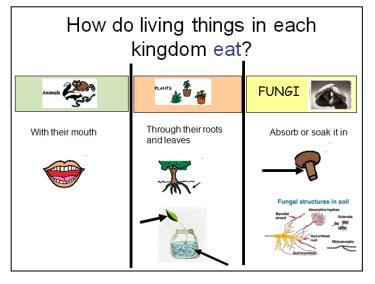




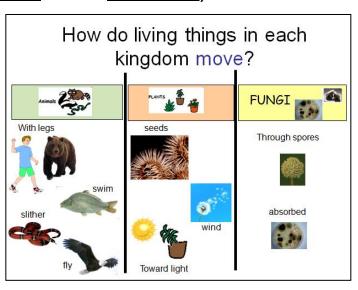
Aligned to standard and

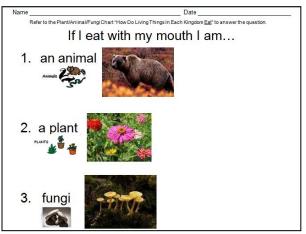
Aligned to a Characteristic of Science: Organizes Data into graphs, tables, charts

- **SB3** Students will derive the relationship between single celled and multi-celled organisms and the increasing complexity of systems.
- **b.** Compare how <u>structures</u> and <u>function</u> vary between the six kingdoms (archaebacteria, eubacteria, protists, <u>fungi</u>, <u>plants</u>, and <u>animals</u>).

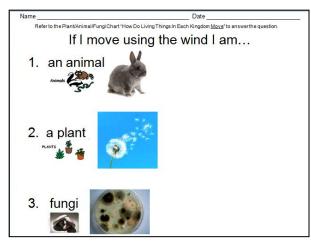


C of S: Organizes data into graphs, tables, charts



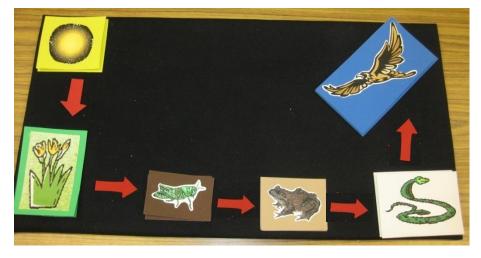


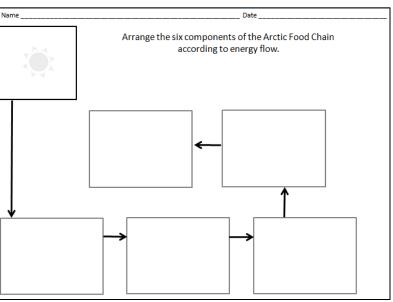
C of S: Interprets graphs, tables, charts

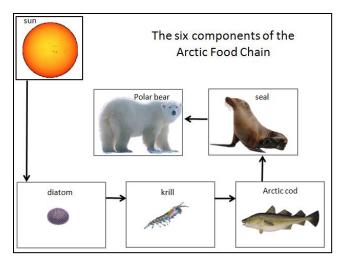


SB4b. Explain the flow of matter and energy through ecosystems by

Arranging components of a food chain according to energy flow.









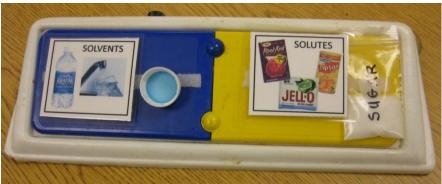
http://www.harcourtschool.com/activity/food/arctic_activity.html

Aligned to a Characteristic of Science: Organizes data into graphs, tables, charts

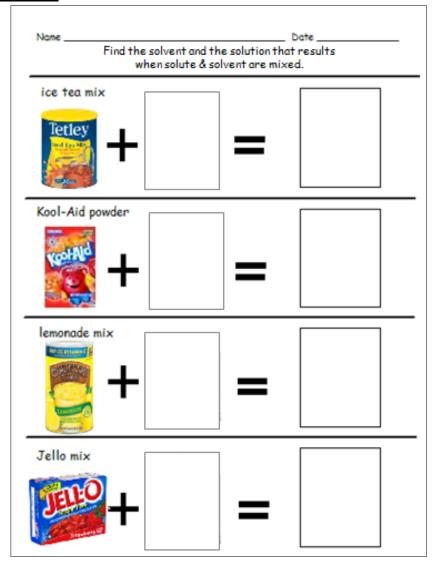
SPS6 Students will investigate the properties of solutions:

a. Describe solutions in terms of: solute/solvent





Must have **labels** of **Solvent** or **Solute** when sorting or describing which is a solute/solvent to align.



This piece of evidence only:

C of S: Organizes data into graphs,
tables, charts.

SPS6 Students will investigate the properties of solutions:

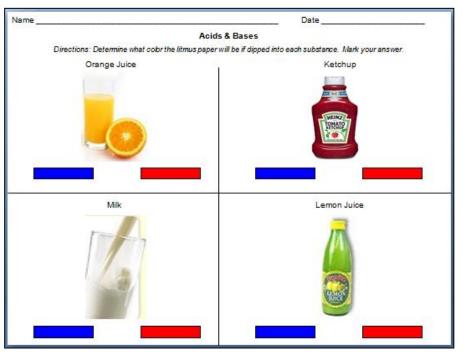
b. Observe factors affecting the rate a solute dissolves in a specific solvent



C of S: Records investigations clearly and accurately

SPS6 Students will investigate the properties of solutions.

e. Determine whether common household substances are acidic, basic, or neutral.



Name								
Directions: Dip the red and blue litmus paper into each solu		ch solution ar			er the solution is an acid or a base. circle answer acid or base			
solution	no change tu	msred	use red pa	tums blue	acid	base		
salsa	no change tu	msred	no change	tums blue	acid	base		
vinegar	no change tu	ms red	no change	tums blue	acid	base		
The Coke	no change tu	rns red	no change	tums blue	acid	base		
milk	no change tu	msred	no change	tums blue	acid	base		

Materials created by Lauren Marks, Gwinnett County Public Schools

Use safety goggles and rubber gloves

for these experiments

(be sure to document this in your annotation!)

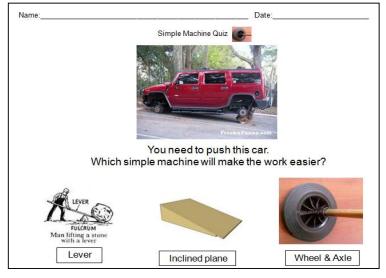
Aligned to standard and

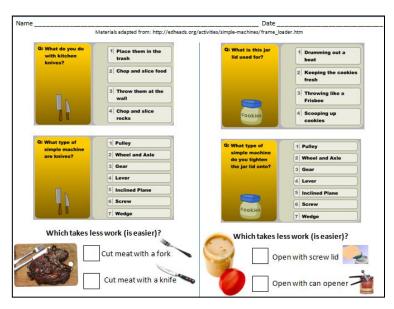
Aligned to a Characteristic of Science: Uses safety techniques

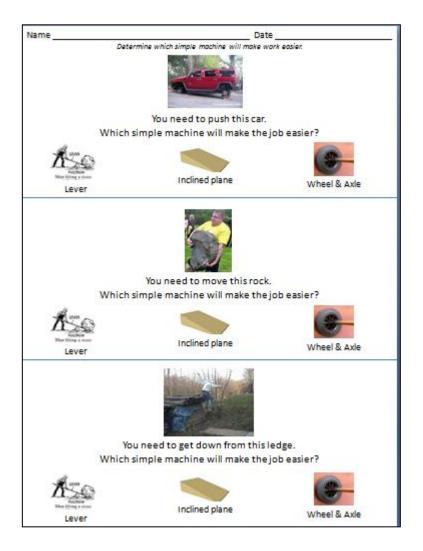
SPS8. Students will determine relationships among force, mass, and motion.

e. Calculate amounts of work and mechanical advantage using simple

machines.(This is at a prerequisite level.)



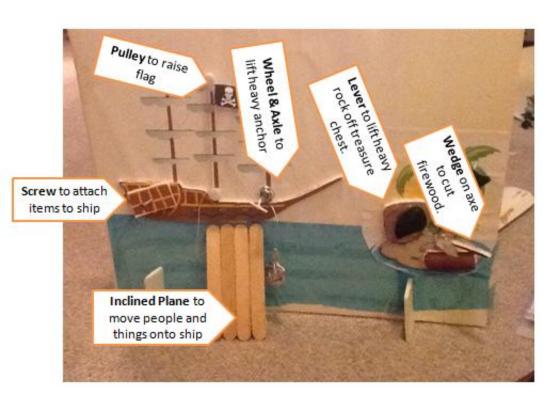




Aligned to <u>standard;</u> **Not** aligned to a Characteristic of Science

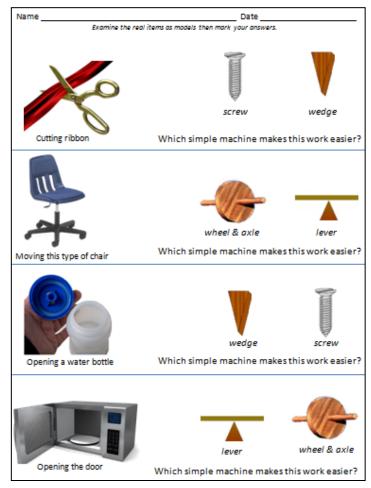
S8P3. Students will investigate relationship between force, mass, and the motion of objects.

c. Demonstrate the <u>effect of simple machines</u> (lever, inclined plane, pulley, wedge, screw, and wheel and axle) <u>on work</u>. (This is at a prerequisite level.)



Creating a **3-D model ship** then identifying the simple machines and what they do to help with work

C of S: Uses models



Student must use the **real items as models** before responding

Social Studies Georgia Performance Standards (GPS) Examples

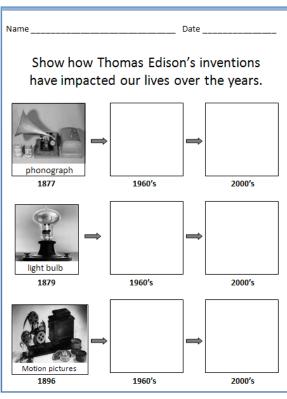


SSUSH11 - The student will describe the growth of big business and technological innovations after Reconstruction.

d. Describe the <u>inventions of Thomas Edison</u>; include the <u>electric light bulb, motion</u> <u>pictures</u>, and the <u>phonograph</u>, and their <u>impact on American life</u>.



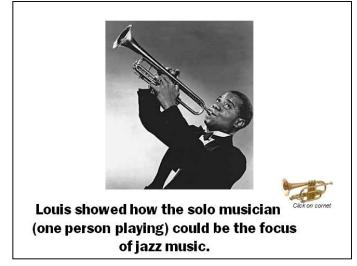




SSUSH16 - The student will identify key developments in the aftermath of WWI.

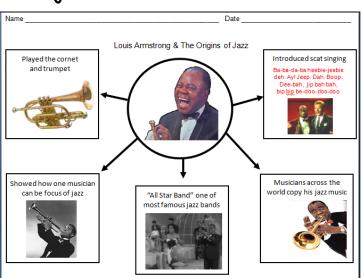
d. Describe modern forms of cultural expression; include <u>Louis Armstrong and the origins of jazz</u>, Langston Hughes and the Harlem Renaissance, Irving Berlin and Tin Pan Alley.





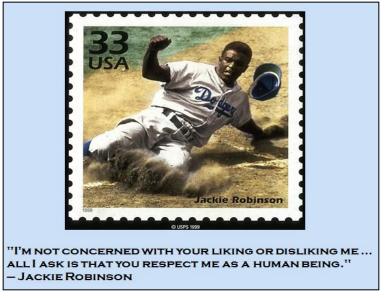
Play Louis Armstrong music selections and non-jazz for students to identify jazz





SSUSH22 The student will identify dimensions of the Civil Rights Movement 1945-1970.

b. Identify Jackie Robinson and the integration of baseball.

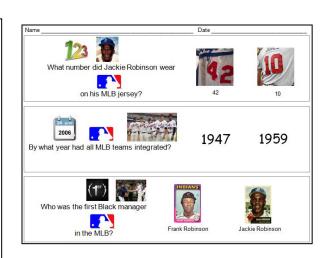




Must focus upon Jackie Robinson's role in the integration of baseball.







Clarification on SSEPF1b from the GDOE

SSEPF1b

This assessment task addresses the essential skills of the standard by requiring the student to use a decision making model (needs vs. wants) to make spending and saving choices.

The task can be modified to provide an appropriate level of challenge for students by providing pictures, as was done here, by having them cut and paste pictures of their choosing, or by having them generate their own lists.

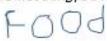
This task could also be expanded to have a student create a budget from which spending and savings decisions can be made.

Spending and Saving

There are some things we spend money on things because we need them and other things we spend money on because we want them. Use the chart below to separate the pictures into NEEDS and WANTS.



What is the first thing you would choose to spendy our money on?





What is something you want to save your money to be able to buy?



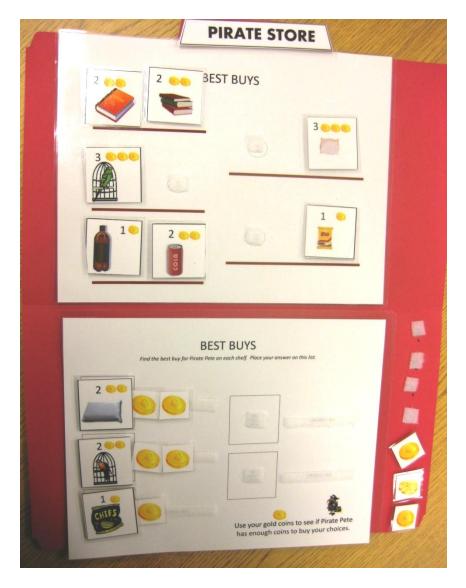


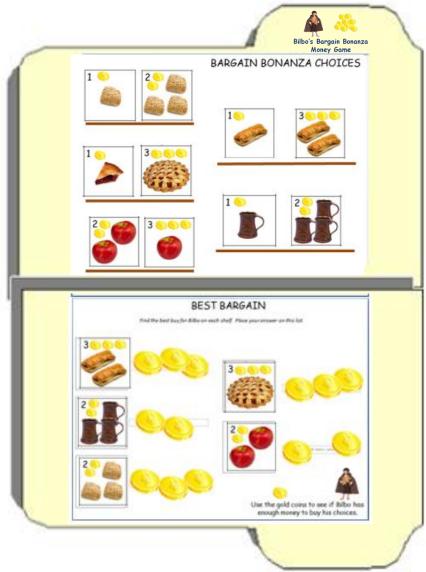
Describing the Assessment Task as it Relates to the Standard

- In the preceding example, the task description should be written to include the most important terms - the nouns (decision making model).
 - It should be clear that the student used a decision making model.
 - It should be clear if/how the student is making spending and savings choices.

"Sam will use a decision making model based on wants and needs to make spending and savings choices. After separating pictures into the categories of "wants" and "needs," he will answer questions about his choices."

- **SSEPF1** The student will apply rational decision making to personal spending and saving choices.
- **b.** Use a rational decision making model to select one option over another.





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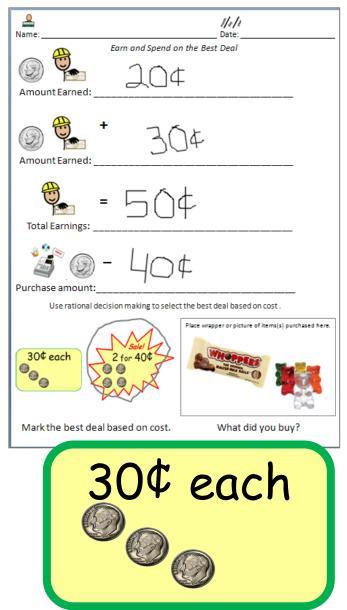






SSEPF1 - The student will apply rational decision making to personal spending and saving choices.

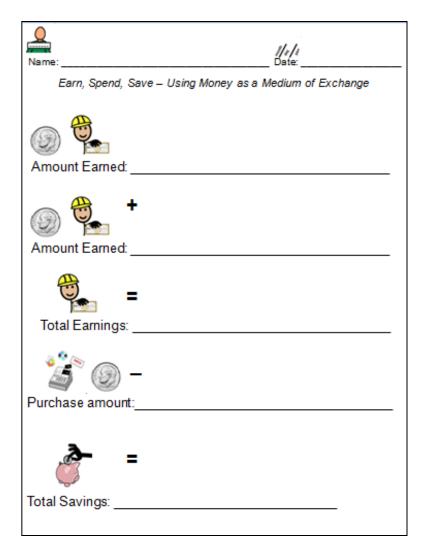
b. Use a rational decision making model to select one option over another.

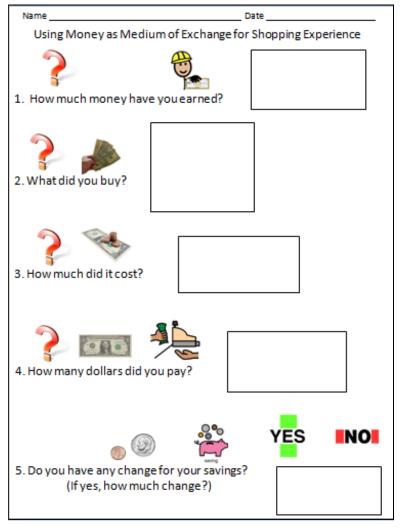




SSEMI1 -The student will describe how households, businesses, and governments are interdependent and interact through flows of goods, services, and money.

b. Explain the role of money as a medium of exchange.





SSEPF6 - The student will describe how the earnings of workers are determined in the marketplace.

a. Identify skills that are required to be successful in the workplace.

