

Appendix B:

Sample Datafolio, Grade 4

TEST ADMINISTRATION MANUAL

**New York State Alternate Assessment
for Science and Social Studies
(November 2015)**

2015-16 NYSAA for Science and Social Studies Student Page (1 of 2)

Student Information:	
Last Name: Student	First Name: Esteban
Student Nickname if used in datafolio: Esteban	
Date of Birth: 04/20/2006	
Student ID# (assigned by school district): 987654321	
District of Residence: Somewhere CSD	
Name of School Student Attends: Somewhere Elementary School	
Attending School City/State: Somewhere NY	
Student most often receives instruction in the following setting (check one below):	
<input checked="" type="radio"/> School <input type="radio"/> Home <input type="radio"/> Hospital or <input type="radio"/> Other (specify):	

Administration Period for 2015–16 NYSAA: December 7, 2015 – February 12, 2016

NYSAA Datafolio Submitted for the Following Grade: (check only one box based on student's birth date)			
	Birth Date Range	NYSAA Level	Content Areas Assessed
<input checked="" type="radio"/>	September 1, 2005-August 31, 2006	Grade 4	Science
<input type="radio"/>	September 1, 2001-August 31, 2002	Grade 8	Science
<input type="radio"/>	September 1, 1997-August 31, 1998	Secondary	Science, Social Studies

Supports Required per IEP (check all that apply):	
Type of Support	Details
<input type="checkbox"/> Assistive technology	
<input type="checkbox"/> Communication system	

Month in which the last Collegial Review of this datafolio was conducted: February

Testing Accommodations are listed on the next page.

NYSAA ProFile 2015-2016

2015-16 NYSAA for Science and Social Studies Student Page (2 of 2): Testing Accommodations

Test Accommodations Provided During Testing (check all that apply):		
Testing Accommodations	Content Area	
<input checked="" type="checkbox"/> Flexibility in scheduling/timing	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Flexibility in setting	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Method of presentation (exclude Braille/large type and test read)	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Method of Response	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Other (exclude use of calculator, abacus, and arithmetic tables, use of spell-check/grammar-check devices, and waiving of spelling, paragraphing and punctuation)	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Braille	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Large type	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Tests read *	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Use of calculator, abacus, or arithmetic tables **	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Use of spell-check/grammar-check devices ***	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Waiving of spelling, paragraphing, or punctuation ***	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
ELL Testing Accommodations	Content Area	
<input type="checkbox"/> Time extension	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Separate location	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Bilingual dictionary/glossary	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Oral translation	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Responses written in native language	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Translated edition (selected tests)	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)

* Only an allowable testing accommodation for HS ELA or for Grades 3-8 ELA Extensions that do not assess reading skills; is allowed for Grades 3-HS for mathematics, science, and social studies.

** Only an allowable testing accommodation for Grades 6-8 and H.S. mathematics; is allowed for Grades 3-H.S. ELA, science, and social studies.

*** Only an allowable testing accommodation for HS ELA or for Grades 3-8 ELA Extensions that do not assess writing skills; is allowed for Grades 3-HS for mathematics, science, and social studies.

NYSAA ProFile™ 2015-2016

NYSAA DATA SUMMARY SHEET

Grade 4 AGLI
SCIENCE 1

Student Name: **Esteban Student** Date of Birth: **04/20/2006**
School Name: **Somewhere Elementary School**

Learning Standard	Essence(s) of Cluster
Standard 1, Key Idea 2 Frameworks Page(s): 2	<ul style="list-style-type: none"> • Plan and develop procedures for exploration • Identify materials needed for exploration • Implement an exploration • Report observations

Alternate Grade Level Indicator (AGLI) mark the selected AGLI for this Standard

Less Complex More Complex

The student will: <input checked="" type="radio"/> recognize a scientific tool used in a scientific investigation (41111)	The student will:	The student will:
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Assessment Tasks (same Assessment Task used for both baseline and final administration):
The student will recognize a scientific tool by indicating the tool appropriate for a specific scientific investigation.
 (e.g., choose a tool for a scientific investigation of air temperature at various times in a day: pencil vs. thermometer; choose a tool for a scientific investigation of distance traveled by an object: chalk vs. yardstick) (AT41111A)

Student Performance Data			
Baseline Data Point		Final Data Point	
Date	12/14/2015	Date	2/8/2016
Level of Accuracy (74% or below)	33%	Level of Accuracy	67%
Was the student prompted?	NO	Was the student prompted?	NO

Each piece of verifying evidence (VE) must confirm the student's name, date of student performance, and Level of Accuracy. Failure to record all required elements on both the **Data Summary Sheet** and the **verifying evidence may disqualify the student from receiving a reportable score.** Two pieces of verifying evidence are required for each AGLI (see Test Administration Manual for complete VE requirements). To demonstrate student performance as documented on this Data Summary Sheet on piece of VE is submitted for the **BASELINE** and another piece of VE is submitted for the **FINAL** (separate date).

Name: Esteban

1/3 = 33%

Date: December 14, 2015

Directions: Circle/mark the tool used for each scientific investigation.

1. What would you use to measure water evaporation?



beaker



robot



2. What would you use to see a small bug in an insect investigation?



toy truck



hand lens



3. What would you use to investigate if the weight of a pencil is more than the weight of a book?



balance



soccer ball



2/3 = 67%

Name: Esteban

Date: February 8, 2016

Directions: Circle/mark the tool used for each scientific investigation.

1. What would you use to measure temperature?



clown



thermometer

C

2. What would you use to see leaf cells in a plant investigation?



microscope



jacket

C

3. What would you use to measure how much liquid to add to a mixture?



bicycle



graduated cylinder

X

NYSAA DATA SUMMARY SHEET

Grade 4 AGLI
SCIENCE 2

Student Name: **Esteban Student**

Date of Birth: **04/20/2006**

School Name: **Somewhere Elementary School**

Learning Standard	Essence(s) of Cluster
Standard 4, Key Idea 3 Frameworks Page(s): 7	<ul style="list-style-type: none"> • Understand that animals and plants have different structures that are essential for growth, reproduction, and survival • Understand that animals and plants adapt to their environment

Alternate Grade Level Indicator (AGLI) mark the selected AGLI for this Standard

Less Complex ◀ ▶ More Complex

The student will:	The student will: <input checked="" type="radio"/> identify the function of a basic plant or animal structure (42221)	The student will:
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Assessment Tasks (same Assessment Task used for both baseline and final administration):
The student will identify the function of a given plant or animal structure.
 (e.g., given the structure of wings—student identifies from a set of choices "for flying"; given the structure of roots—the student identifies from a set of function choices "for taking in water") (AT42221)

Student Performance Data

<i>Baseline Data Point</i>		<i>Final Data Point</i>	
Date	1/13/2016	Date	2/9/2016
Level of Accuracy (74% or below)	0%	Level of Accuracy	100%
Was the student prompted?	YES	Was the student prompted?	YES

Each piece of verifying evidence (VE) must confirm the student's name, date of student performance, and Level of Accuracy. Failure to record all required elements on both the Data Summary Sheet and the verifying evidence may disqualify the student from receiving a reportable score. Two pieces of verifying evidence are required for each AGLI (see Test Administration Manual for complete VE requirements). To demonstrate student performance as documented on this Data Summary Sheet on piece of VE is submitted for the **BASELINE** and another piece of VE is submitted for the **FINAL** (separate date).

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Name: Esteban Date: 1/13/16 0%

Directions: Listen to the question and choices, and point to the function of the plant or animal structure indicated below.



1.) What is the function of a plant's leaves?

a.) take in water

b.) make food X



2.) What is the function of the rhino's horn?

a.) thinking X

b.) protection from enemies



3.) What is the function of a bird's wings?:

a.) flying

b.) eating X

Name: Esteban Date: 2/9/16 100%

Directions: Listen to the question and choices, and point to the function of the plant or animal structure indicated below.



1.) What is the function of a plant's leaves?

a.) take in water

b.) make food



2.) What is the function of the rhino's horn?

a.) thinking

b.) protection from enemies



3.) What is the function of a bird's wings?:

a.) flying

b.) eating

Appendix B:

Sample Datafolio, Grade 8

TEST ADMINISTRATION MANUAL

**New York State Alternate Assessment
for Science and Social Studies
(November 2015)**

2015-16 NYSAA for Science and Social Studies Student Page (1 of 2)

Student Information:	
Last Name: Student	First Name: Li
Student Nickname if used in datafolio: Li	
Date of Birth: 10/03/2001	
Student ID# (assigned by school district): 123456789	
District of Residence: Somewhere CSD	
Name of School Student Attends: Somewhere Middle School	
Attending School City/State: Somewhere NY	
Student most often receives instruction in the following setting (check one below):	
<input checked="" type="radio"/> School <input type="radio"/> Home <input type="radio"/> Hospital or <input type="radio"/> Other (specify):	

Administration Period for 2015–16 NYSAA: December 7, 2015 – February 12, 2016

NYSAA Datafolio Submitted for the Following Grade: (check only one box based on student's birth date)			
	Birth Date Range	NYSAA Level	Content Areas Assessed
<input type="radio"/>	September 1, 2005-August 31, 2006	Grade 4	Science
<input checked="" type="radio"/>	September 1, 2001-August 31, 2002	Grade 8	Science
<input type="radio"/>	September 1, 1997-August 31, 1998	Secondary	Science, Social Studies

Supports Required per IEP (check all that apply):	
Type of Support	Details
<input type="checkbox"/> Assistive technology	
<input type="checkbox"/> Communication system	

Month in which the last Collegial Review of this datafolio was conducted: February

Testing Accommodations are listed on the next page.

NYSAA ProFile 2015-2016

2015-16 NYSAA for Science and Social Studies Student Page (2 of 2): Testing Accommodations

Test Accommodations Provided During Testing (check all that apply):		
Testing Accommodations	Content Area	
<input checked="" type="checkbox"/> Flexibility in scheduling/timing	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Flexibility in setting	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Method of presentation (exclude Braille/large type and test read)	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Method of Response	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Other (exclude use of calculator, abacus, and arithmetic tables, use of spell-check/grammar-check devices, and waiving of spelling, paragraphing and punctuation)	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Braille	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Large type	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Tests read *	<input checked="" type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Use of calculator, abacus, or arithmetic tables **	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Use of spell-check/grammar-check devices ***	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Waiving of spelling, paragraphing, or punctuation ***	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
ELL Testing Accommodations	Content Area	
<input type="checkbox"/> Time extension	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Separate location	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Bilingual dictionary/glossary	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Oral translation	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Responses written in native language	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Translated edition (selected tests)	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)

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** Only an allowable testing accommodation for Grades 6-8 and H.S. mathematics; is allowed for Grades 3-H.S. ELA, science, and social studies.

*** Only an allowable testing accommodation for HS ELA or for Grades 3-8 ELA Extensions that do not assess writing skills; is allowed for Grades 3-HS for mathematics, science, and social studies.

NYSAA ProFile™ 2015-2016

NYSAA DATA SUMMARY SHEET

Grade 8 AGLI
SCIENCE 1

Student Name: **Li Student**

Date of Birth: **10/03/2001**

School Name: **Somewhere Middle School**

Learning Standard	Essence(s) of Cluster
Standard 1, Key Idea 3 Frameworks Page(s): 2	<ul style="list-style-type: none"> • Organize data (results) using graphs, diagrams, tables, and models • Draw conclusions based on data from an investigation

Alternate Grade Level Indicator (AGLI) mark the selected AGLI for this Standard

Less Complex ← → More Complex

The student will:	The student will: <input checked="" type="radio"/> identify the cause-and-effect relationship of a science-related event (81323)	The student will:
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Assessment Tasks (same Assessment Task used for both baseline and final administration):
The student will identify the cause-and-effect relationship of a science related event. (e.g., given two sets of pictures [one set showing an ice cube, a heat lamp, and a puddle, and one set showing a box, a road, and a car], the student selects the set of pictures that shows a cause-and-effect relationship) (AT81323)

Student Performance Data

<i>Baseline Data Point</i>		<i>Final Data Point</i>	
Date	1/12/2016	Date	1/27/2016
Level of Accuracy (74% or below)	40%	Level of Accuracy	80%
Was the student prompted?	YES	Was the student prompted?	NO

Each piece of verifying evidence (VE) must confirm the student's name, date of student performance, and Level of Accuracy. Failure to record all required elements on both the Data Summary Sheet and the verifying evidence may disqualify the student from receiving a reportable score. Two pieces of verifying evidence are required for each AGLI (see Test Administration Manual for complete VE requirements). To demonstrate student performance as documented on this Data Summary Sheet on piece of VE is submitted for the **BASELINE** and another piece of VE is submitted for the **FINAL** (separate date).

NYSAA ProFile™ 2015-2016

Name: LI Date: 1/12/16 Accuracy: 2/5 = 40%

Grade 8 Science, AT81323

Indicate the cause and effect relationship in each of the science related events presented below.

	Cause	Effect	Relationship Choice (Indicate One)
1.	Rain	Flooding ✓	<p>A. Heavy rain can't be absorbed fast enough and results in flooding.</p> <p>B. Flooding causes rain.</p> <p>C. When it floods turtles can't swim.</p>
2.	Tides	Beach Erosion X	<p>A. Beach goers get frustrated.</p> <p>B. The moon moves the tides.</p> <p>C. Higher tides erode sand and rocks on the beach.</p>
3.	Temperature and Humidity	Tornado X	<p>A. Warm air causes humidity.</p> <p>B. Tornadoes cause humidity.</p> <p>C. Warm air and humidity may cause tornadoes.</p>
4.	Pollution	Sea birds die ✓	<p>A. Sea birds create pollution.</p> <p>B. Sea birds eat or get caught in trash and are hurt or die.</p> <p>C. Pollution keeps sea bird populations under control.</p>
5.	Car Exhaust	Acid Rain X	<p>A. The nitrogen in the car exhaust creates acid rain.</p> <p>B. Acid rain creates the car exhaust.</p> <p>C. Acid rain falls from the car exhaust.</p>

Name: LI Date: 1/27/16 Accuracy: 4/5 = 80%

Grade 8 Science, AT81323 Indicate the cause and effect relationship in each of the science related events presented below.

	Cause	Effect	Relationship Choice (Indicate One)
1.	Rain	Flooding ✓	<p>A. Heavy rain can't be absorbed fast enough and results in flooding.</p> <p>B. Flooding causes rain.</p> <p>C. When it floods turtles can't swim.</p>
2.	Tides	Beach Erosion ✓	<p>A. Beach goers get frustrated.</p> <p>B. The moon moves the tides.</p> <p>C. Higher tides erode sand and rocks on the beach.</p>
3.	Temperature and Humidity	Tornado ✓	<p>A. Warm air causes humidity.</p> <p>B. Tornadoes cause humidity.</p> <p>C. Warm air and humidity may cause tornadoes.</p>
4.	Pollution	Sea birds die ✓	<p>A. Sea birds create pollution.</p> <p>B. Sea birds eat or get caught in trash and are hurt or die.</p> <p>C. Pollution keeps sea bird populations under control.</p>
5.	Car Exhaust	Acid Rain ✗	<p>A. The nitrogen in the car exhaust creates acid rain.</p> <p>B. Acid rain creates the car exhaust.</p> <p>C. Acid rain falls from the car exhaust.</p>

NYSAA DATA SUMMARY SHEET

Grade 8 AGLI
SCIENCE 2

Student Name: **Li Student** Date of Birth: **10/03/2001**
School Name: **Somewhere Middle School**

Learning Standard	Essence(s) of Cluster
Standard 4, Key Idea 3 Frameworks Page(s): 7	<ul style="list-style-type: none"> • Understand that matter can be described by its characteristics, such as color, odor, state of matter, density, solubility, heat and electrical conductivity, hardness, boiling point, and freezing point • Recognize that matter can change either physically or chemically, but matter is always conserved • Understand that matter is made up of atoms • Understand that elements combine to form all substances

Alternate Grade Level Indicator (AGLI) mark the selected AGLI for this Standard

Less Complex ← → More Complex

The student will:	The student will: <input checked="" type="radio"/> identify whether matter is a solid, a liquid, or a gas (83222)	The student will:
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Assessment Tasks (same Assessment Task used for both baseline and final administration):
The student will identify whether a substance is a solid, a liquid, or a gas.
 (e.g., The student labels an item with the appropriate state of matter, ice as a solid; milk as a liquid; rock as a solid; air as a gas)
Note: it is acceptable to represent the state of matter in a container, for example, air in a balloon or milk in a glass. (AT83222)

Student Performance Data			
Baseline Data Point		Final Data Point	
Date	1/8/2016	Date	1/27/2016
Level of Accuracy (74% or below)	33%	Level of Accuracy	100%
Was the student prompted?	YES	Was the student prompted?	NO

Each piece of verifying evidence (VE) must confirm the student's name, date of student performance, and Level of Accuracy. Failure to record all required elements on both the Data Summary Sheet and the verifying evidence may disqualify the student from receiving a reportable score. Two pieces of verifying evidence are required for each AGLI (see Test Administration Manual for complete VE requirements). To demonstrate student performance as documented on this Data Summary Sheet on piece of VE is submitted for the BASELINE and another piece of VE is submitted for the FINAL (separate date).

Name: LI

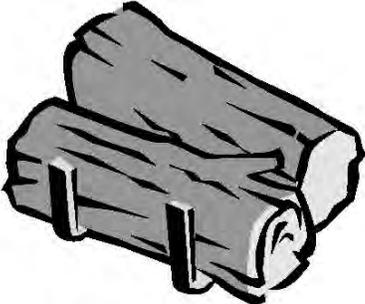
Date: 1/8/16

Grade 8 Science, AT83222

Accuracy: 33%

Solid, Liquid, and Gas

Directions: For each object below, indicate whether it is a solid, liquid, or gas.

Object	Solid, Liquid, or Gas
	solid liquid gas
 (beverage in pitcher)	solid liquid gas
 (air in balloons)	solid liquid gas

C

1 correct

2 of 3
incorrect

X

X

Name: LI

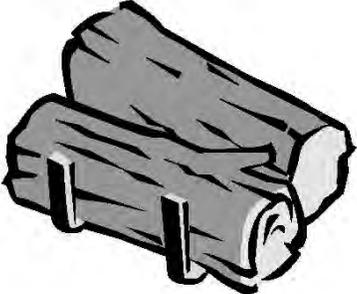
Date: 1/27/16

Grade 8 Science, AT83222

Accuracy: 100%

Solid, Liquid, and Gas

Directions: For each object below, indicate whether it is a solid, liquid, or gas.

Object	Solid, Liquid, or Gas
	solid liquid gas
 (beverage in pitcher)	solid liquid gas
 (air in balloons)	solid liquid gas

C

C

C

Appendix B:

Sample Datafolio, High School

TEST ADMINISTRATION MANUAL

**New York State Alternate Assessment
for Science and Social Studies
(November 2015)**

2015-16 NYSAA for Science and Social Studies Student Page (1 of 2)

Student Information:	
Last Name: Student	First Name: Sasha
Student Nickname if used in datafolio: Sasha	
Date of Birth: 04/04/1998	
Student ID# (assigned by school district): 100000000	
District of Residence: Somewhere CSD	
Name of School Student Attends: Somewhere High School	
Attending School City/State: Somewhere NY	
Student most often receives instruction in the following setting (check one below):	
<input checked="" type="radio"/> School <input type="radio"/> Home <input type="radio"/> Hospital or <input type="radio"/> Other (specify):	

Administration Period for 2015–16 NYSAA: December 7, 2015 – February 12, 2016

NYSAA Datafolio Submitted for the Following Grade: (check only one box based on student's birth date)			
	Birth Date Range	NYSAA Level	Content Areas Assessed
<input type="radio"/>	September 1, 2005-August 31, 2006	Grade 4	Science
<input type="radio"/>	September 1, 2001-August 31, 2002	Grade 8	Science
<input checked="" type="radio"/>	September 1, 1997-August 31, 1998	Secondary	Science, Social Studies

Supports Required per IEP (check all that apply):	
Type of Support	Details
<input type="checkbox"/> Assistive technology	
<input type="checkbox"/> Communication system	

Month in which the last Collegial Review of this datafolio was conducted: February

Testing Accommodations are listed on the next page.

NYSAA ProFile 2015-2016

2015-16 NYSAA for Science and Social Studies Student Page (2 of 2): Testing Accommodations

Test Accommodations Provided During Testing (check all that apply):		
Testing Accommodations	Content Area	
<input checked="" type="checkbox"/> Flexibility in scheduling/timing	<input checked="" type="checkbox"/> Science	<input checked="" type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Flexibility in setting	<input checked="" type="checkbox"/> Science	<input checked="" type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Method of presentation (exclude Braille/large type and test read)	<input checked="" type="checkbox"/> Science	<input checked="" type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Method of Response	<input checked="" type="checkbox"/> Science	<input checked="" type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Other (exclude use of calculator, abacus, and arithmetic tables, use of spell-check/grammar-check devices, and waiving of spelling, paragraphing and punctuation)	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Braille	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Large type	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Tests read *	<input checked="" type="checkbox"/> Science	<input checked="" type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Use of calculator, abacus, or arithmetic tables **	<input checked="" type="checkbox"/> Science	<input checked="" type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Use of spell-check/grammar-check devices ***	<input checked="" type="checkbox"/> Science	<input checked="" type="checkbox"/> Social Studies (HS)
<input checked="" type="checkbox"/> Waiving of spelling, paragraphing, or punctuation ***	<input checked="" type="checkbox"/> Science	<input checked="" type="checkbox"/> Social Studies (HS)
ELL Testing Accommodations	Content Area	
<input type="checkbox"/> Time extension	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Separate location	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Bilingual dictionary/glossary	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Oral translation	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Responses written in native language	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)
<input type="checkbox"/> Translated edition (selected tests)	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies (HS)

* Only an allowable testing accommodation for HS ELA or for Grades 3-8 ELA Extensions that do not assess reading skills; is allowed for Grades 3-HS for mathematics, science, and social studies.

** Only an allowable testing accommodation for Grades 6-8 and H.S. mathematics; is allowed for Grades 3-H.S. ELA, science, and social studies.

*** Only an allowable testing accommodation for HS ELA or for Grades 3-8 ELA Extensions that do not assess writing skills; is allowed for Grades 3-HS for mathematics, science, and social studies.

NYSAA ProFile™ 2015-2016

NYSAA DATA SUMMARY SHEET

Grade **HS** **AGLI**
SCIENCE **1**

Student Name: **Sasha Student**

Date of Birth: **04/04/1998**

School Name: **Somewhere High School**

Learning Standard	Essence(s) of Cluster
Standard 4, Key Idea 1 Frameworks Page(s): 2	<ul style="list-style-type: none"> • Understand that the interdependence of living and non-living things maintains the equilibrium (homeostasis) of the ecosystem. Disruption to the ecosystem will alter its stability • Understand that humans are complex organisms that are made up of different systems. Each system interacts to maintain a balanced internal environment. Cells have particular structures that perform specific jobs that help maintain homeostasis. • Understand that one-celled organisms contain structures that help maintain homeostasis

Alternate Grade Level Indicator (AGLI) mark the selected AGLI for this Standard

Less Complex **More Complex**

The student will:	The student will: <input checked="" type="radio"/> identify a relationship within an ecosystem in which a living thing depends on a living and/or a non-living thing (92121)	The student will:
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Assessment Tasks (same Assessment Task used for both baseline and final administration):
The student will identify a relationship within an ecosystem in which a living thing depends on a living and/or a non-living thing.
 (e.g., a pond ecosystem in which fish depend on plants and insects [living things] and water and sand [non-living things]) (AT92121)

Student Performance Data			
Baseline Data Point		Final Data Point	
Date	1/5/2016	Date	2/11/2016
Level of Accuracy (74% or below)	50%	Level of Accuracy	83%
Was the student prompted?	YES	Was the student prompted?	YES

Each piece of verifying evidence (VE) must confirm the student's name, date of student performance, and Level of Accuracy. Failure to record all required elements on both the Data Summary Sheet and the verifying evidence may disqualify the student from receiving a reportable score. Two pieces of verifying evidence are required for each AGLI (see Test Administration Manual for complete VE requirements). To demonstrate student performance as documented on this Data Summary Sheet on piece of VE is submitted for the **BASELINE** and another piece of VE is submitted for the **FINAL** (separate date).

Name: Sasha

Date: Jan 5, 2016

High School Science, AT92121

Accuracy: 2/4 50%

RELATIONSHIPS IN A FOREST ECOSYSTEM

Directions: The forest ecosystem is made up of many living and non-living things. Indicate the relationships between the living and/or non-living things presented.

1) What is the relationship between...

 <p>Sun</p>	 <p>grass</p>	<p>water</p> <p>-1</p>
--	--	------------------------

2) What is the relationship between...

 <p>tree</p>	 <p>bird</p>	<p>home</p>
--	--	-------------

3) What is the relationship between...

 <p>wolf</p>	 <p>deer</p>	<p>food</p>
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4) What is the relationship between...

 <p>soil</p>	 <p>tree</p>	<p>(no response)</p> <p>-1</p>
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Name: **Sasha**

Date: **Feb. 11, 2016**

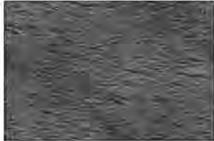
High School Science, AT92121

Accuracy: **4/5 = 80%**

RELATIONSHIPS IN A CORAL REEF ECOSYSTEM

Directions: The coral reef ecosystem is made up of many living and non-living things. Identify the relationships between the living and/or non-living things indicated below.

1) What is the relationship between...

<p>ocean water</p> 	<p>coral reef</p> 	<p>keep wet _x</p>
--	---	------------------------------

2) What is the relationship between...

<p>large fish</p> 	<p>small fish</p> 	<p>food</p>
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3) What is the relationship between...

<p>calcium in the water</p>	<p>coral reef</p> 	<p>grow</p>
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4) What is the relationship between...

<p>seaweed and plants</p> 	<p>sun</p> 	<p>food</p>
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5) What is the relationship between...

<p>fish</p> 	<p>coral reef</p> 	<p>shelter</p>
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NYSAA DATA SUMMARY SHEET

Grade HS **AGLI**
SCIENCE **2**

Student Name: **Sasha Student**

Date of Birth: **04/04/1998**

School Name: **Somewhere High School**

Learning Standard	Essence(s) of Cluster
Standard 4, Key Idea 2 Frameworks Page(s): 8-10	<ul style="list-style-type: none"> • Recognize that the Earth's external sources of heat energy determine weather patterns, seasonal changes, and atmospheric conditions. Earth's internal heat determines the motion within layers of Earth. • Understand how internal forces create landforms that can be broken down by weathering and erosion • Understand how weather and climate are affected by solar radiation, ocean currents, and land masses

Alternate Grade Level Indicator (AGLI) mark the selected AGLI for this Standard

Less Complex
◀
▶
 More Complex

The student will:	The student will: <input checked="" type="radio"/> associate change in the amount of heat in the atmosphere with a change in season (93123)	The student will:
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Assessment Tasks (same Assessment Task used for both baseline and final administration):
The student will associate a change in the amount of heat in the atmosphere with a change in season.
 (e.g., match change in heat in the atmosphere with the season most generally associated with the temperature) (AT93123)

Student Performance Data			
Baseline Data Point		Final Data Point	
Date	12/16/2015	Date	1/28/2016
Level of Accuracy (74% or below)	0%	Level of Accuracy	100%
Was the student prompted?	YES	Was the student prompted?	YES

Each piece of verifying evidence (VE) must confirm the student's name, date of student performance, and Level of Accuracy. Failure to record all required elements on both the **Data Summary Sheet** and the **verifying evidence** may disqualify the student from receiving a reportable score. **Two pieces of verifying evidence are required for each AGLI** (see **Test Administration Manual** for complete **VE** requirements). To demonstrate student performance as documented on this **Data Summary Sheet** on piece of **VE** is submitted for the **BASELINE** and another piece of **VE** is submitted for the **FINAL** (separate date).

Name: Sasha

Date: 12/16/15

High School Science, AT93123

Accuracy: 0/4 = 0% accurate

**ASSOCIATE CONDITIONS IN THE ATMOSPHERE
AND CHANGES IN SEASON (Northern Hemisphere)**

Associate changes in the amount of heat in the atmosphere with changes in season. Draw a line between the season and the associated amount of heat in the atmosphere.

X	summer	atmospheric temperature is cooling
X	fall	atmospheric temperature is warming
X	winter	atmospheric temperature is warmest
X	spring	atmospheric temperature is coldest

Name: Sasha

Date: 1/28/16

High School Science, AT93123

Accuracy: 4/4 = 100% accurate

**ASSOCIATE CONDITIONS IN THE ATMOSPHERE
AND CHANGES IN SEASON (Northern Hemisphere)**

Associate changes in the amount of heat in the atmosphere with changes in season. Draw a line between the season and the associated amount of heat in the atmosphere.

+ summer	atmospheric temperature is cooling
+ fall	atmospheric temperature is warming
+ winter	atmospheric temperature is warmest
+ spring	atmospheric temperature is coldest

NYSAA DATA SUMMARY SHEET

Grade HS AGLI

SOCIAL STUDIES

1

Student Name: Sasha Student	Date of Birth: 04/04/1998
School Name: Somewhere High School	

Learning Standard	Essence(s) of Cluster
Standard 1, Unit 2 Frameworks Page(s): 16	<ul style="list-style-type: none"> • Explain why all nations have established organized governments • Understand how the United States organized its government under a written constitution • Compare both the federal and state governmental powers and responsibilities as described in the United States Constitution • Identify the rights guaranteed to all United States citizens by the Constitution with special attention to the Bill of Rights • Explore the powers of the three branches of the federal and state governments • Discuss the importance of elections to the democratic process in the United States at the federal and state levels

Alternate Grade Level Indicator (AGLI) mark the selected AGLI for this Standard			
Less Complex		More Complex	
The student will:	The student will: <input checked="" type="radio"/> identify the three branches of government (91125)	The student will:	
Assessment Tasks (same Assessment Task used for both baseline and final administration): The student will identify the executive, legislative, and judicial branches of government. (e.g., create or complete a graphic organizer with the names of the branches and/or symbols to represent each branch; indicate the three branches when asked, "What are the three branches of government?") (AT91125)			
Student Performance Data			
Baseline Data Point		Final Data Point	
Date	12/21/2015	Date	2/8/2016
Level of Accuracy (74% or below)	0%	Level of Accuracy	67%
Was the student prompted?	YES	Was the student prompted?	YES

Each piece of verifying evidence (VE) must confirm the student's name, date of student performance, and Level of Accuracy. Failure to record all required elements on both the **Data Summary Sheet** and the **verifying evidence** may disqualify the student from receiving a reportable score. Two pieces of verifying evidence are required for each AGLI (see Test Administration Manual for complete VE requirements). To demonstrate student performance as documented on this Data Summary Sheet on piece of VE is submitted for the **BASELINE** and another piece of VE is submitted for the **FINAL** (separate date).

Name: Sasha Date: December 21, 2015 Accuracy: 0/3 = 0% Acc.

High School Social Studies, AT91125

US GOVERNMENT



What are the three branches of government?
Listen to or read the lists of words associated with the branches of government below. Indicate the name of branch of government associated with each list.

Branch:	president
	President
	White House
	accepts or rejects laws

Branch:	laws
	justices
	decides if laws are fair
	Supreme Court

Branch:	senate
	makes laws
	Senate
	House of Representatives

Name: Sasha

Date: Feb. 8, 2016

Accuracy: 2/3 = 67% Acc.

High School Social Studies, AT91125

US GOVERNMENT

Identify the three branches of government and write the name of each branch in the appropriate space below. The descriptions may provide some clues.

executive

+1



Headed by the president. The president carries out federal laws and recommends new ones, directs national defense and foreign policy, and performs ceremonial duties. Powers include directing government, commanding the Armed Forces, dealing with international powers, acting as chief law enforcement officer, and vetoing laws.

senate

-1



Headed by Congress, which includes the House of Representatives and the Senate. The main task of these two bodies is to make the laws. Its powers include passing bills, originating spending bills (House), impeaching officials (Senate), and approving treaties (Senate).

judicial

+1



Headed by the Supreme Court. Its powers include interpreting the Constitution, reviewing laws, and deciding cases involving states' rights.

NYSAA DATA SUMMARY SHEET

Grade HS **AGLI**

SOCIAL STUDIES

2

Student Name: **Sasha Student**

Date of Birth: **04/04/1998**

School Name: **Somewhere High School**

Learning Standard	Essence(s) of Cluster
Standard 2, Unit 8 Frameworks Page(s): 22	<ul style="list-style-type: none"> • Identify the location of continents • Locate countries in Asia, Africa, and Latin America • Explore world population trends (where the trends occur, problems, etc.) • Identify industrialized and developing nations • Discuss how ways of life differ between industrialized and developing nations • Recognize efforts to improve standards of living in 21st century developing and overpopulated nations • Understand the political, social, and economic causes of migration within and between selected nations

Alternate Grade Level Indicator (AGLI) mark the selected AGLI for this Standard

Less Complex ← → More Complex

The student will:	The student will: <input checked="" type="radio"/> differentiate between continents and/or countries (92122)	The student will:
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Assessment Tasks (same Assessment Task used for both baseline and final administration):
The student will differentiate between continents and/or countries that are shown on a map or globe.
 (e.g., directions: mark two countries on this map with the "country" sticker and mark two continents with a "continent" sticker; directions: label each of the continents on the globe with its appropriate name; directions: state the names of each of the countries that I point to on the map) (AT92122)

Student Performance Data			
Baseline Data Point		Final Data Point	
Date	12/16/2015	Date	2/5/2016
Level of Accuracy (74% or below)	60%	Level of Accuracy	67%
Was the student prompted?	YES	Was the student prompted?	YES

Each piece of verifying evidence (VE) must confirm the student's name, date of student performance, and Level of Accuracy. Failure to record all required elements on both the Data Summary Sheet and the verifying evidence may disqualify the student from receiving a reportable score. Two pieces of verifying evidence are required for each AGLI (see Test Administration Manual for complete VE requirements). To demonstrate student performance as documented on this Data Summary Sheet on piece of VE is submitted for the **BASELINE** and another piece of VE is submitted for the **FINAL** (separate date).

Name: **Sasha**

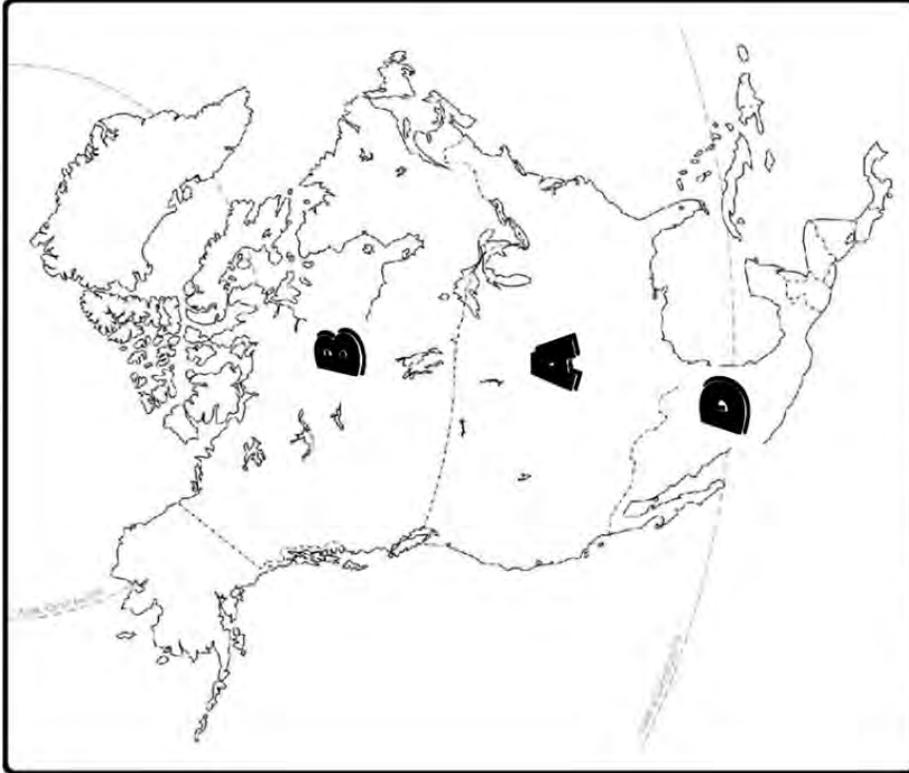
Date: **12/16/15**

3/5 = 60%

High School Social Studies, AT92122



Global Connections & Interactions: COUNTRIES & CONTINENTS



Label the following countries with the letter indicated:

United States, **A**

Canada, **B**

Mexico, **C** X

Cuba, **D** X

In what continent are these countries located? (circle one)

North America

South America

Europe

Student pointed to continent and teacher circled response.

Notation: Teacher read question and options and asked the student to point to the requested country. Teacher placed letter sticker where student pointed.

Name: *Sasha*

Date: *February 5, 2016*

Accuracy: *4/6 = 67%*

High School Social Studies, AT921.22

Global Connections & Interactions: COUNTRIES & CONTINENTS

DIRECTIONS: Given pictures from a map or globes of various continents and countries, place each picture in the correct space below.

COUNTRIES



CONTINENTS



Notation: Student was presented with a set of response choices that included both countries and continents and was asked to sort them in the correct columns. The teacher placed the pictures where the student pointed.