

2007-08 NYSAA Fall Training

Guided Practice #1 WORKSHEET

Grade Assessed Based on the Birth Date Chart

Identifying the Required and Choice Components from the Test Blueprints

Refer to the *NYSAA Administration Manual* page 6 for the NYSAA Birth Date Chart in order to identify the grade level and content areas in which the student will be assessed. Enter the following information to determine the grade level and content areas in which the student will be assessed.

Student #1:

Date of Birth: December 2, 1997

- Student will reach age _____ between Sept 1, 2007 and Aug 31, 2008.
 - In which grade will the student be assessed according to the age chart? _____
 - In which content areas will the student be assessed according to the age chart?
-

Student #2:

Date of Birth: August 29, 1994

- Student will reach age _____ between Sept 1, 2007 and Aug 31, 2008.
 - In which grade will the student be assessed according to the age chart? _____
 - In which content areas will the student be assessed according to the age chart?
-

Student #3:

Date of Birth: October 15, 1989

- Student will reach age _____ between Sept 1, 2007 and Aug 31, 2008.
 - In which grade will the student be assessed according to the age chart? _____
 - In which content areas will the student be assessed according to the age chart?
-

Student #4:

Date of Birth: May 9, 1997

- Student will reach age _____ between Sept 1, 2007 and Aug 31, 2008.
 - In which grade will the student be assessed according to the age chart? _____
 - In which content areas will the student be assessed according to the age chart?
-

Student #5:

Date of Birth: November 21, 1999

- Student will reach age _____ between Sept 1, 2007 and Aug 31, 2008.
 - In which grade will the student be assessed according to the age chart? _____
 - In which content areas will the student be assessed according to the age chart?
-

Refer to the *NYSAA Frameworks* for each test blueprint in Appendix G of the 2007-08 NYSAA Administration Manual. Review the test blueprints for each content area to be assessed and identify the required components and choice components for each content area.

1.) GRADE 5 CONTENT AREA: ELA

REQUIRED COMPONENT 1: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

REQUIRED COMPONENT 2: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

GRADE 5 CONTENT AREA: Mathematics

REQUIRED COMPONENT 1: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

REQUIRED COMPONENT 2: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

GRADE 5 CONTENT AREA: Social Studies

REQUIRED COMPONENT 1: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

REQUIRED COMPONENT 2: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

2.) GRADE 8 CONTENT AREA: ELA

REQUIRED COMPONENT 1: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

REQUIRED COMPONENT 2: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

GRADE 8 CONTENT AREA: Mathematics

REQUIRED COMPONENT 1: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

REQUIRED COMPONENT 2: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

GRADE 8 CONTENT AREA: Science

REQUIRED COMPONENT 1: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

REQUIRED COMPONENT 2: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

GRADE 8 CONTENT AREA: Social Studies

REQUIRED COMPONENT 1: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

REQUIRED COMPONENT 2: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

3.) GRADE 3 CONTENT AREA: ELA

REQUIRED COMPONENT 1: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

REQUIRED COMPONENT 2: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

GRADE 3 CONTENT AREA: Mathematics

REQUIRED COMPONENT 1: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

REQUIRED COMPONENT 2: _____

CHOICE COMPONENT 1: _____

CHOICE COMPONENT 2: _____

2007-08 NYSAA Fall Training

TRAINER NOTES: Guided Practice #1 Worksheet Grade Assessed Based on the Birth Date Chart Identifying the Required and Choice Components from the Test Blueprints

Refer to the *NYSAA Administration Manual* page 6 for the Birth Date Chart in order to identify the grade level and content areas in which the student will be assessed. Enter the following information to determine the grade level and content areas in which the student will be assessed.

Student #1:

Date of Birth: December 2, 1997

- Student will reach age **10** between Sept 1, 2007 and Aug 31, 2008.
- In which grade will the student be assessed according to the age chart? **4th**
- In which content areas will the student be assessed according to the age chart?
ELA, mathematics, and science

Student #2:

Date of Birth: August 29, 1994

- Student will reach age **14** between Sept 1, 2007 and Aug 31, 2008.
- In which grade will the student be assessed according to the age chart? **8th**
- In which content areas will the student be assessed according to the age chart?
ELA, mathematics, science, and social studies (all four content areas)

Student #3:

Date of Birth: October 15, 1989

- Student will reach age **18** between Sept 1, 2007 and Aug 31, 2008.
- In which grade will the student be assessed according to the age chart? **HS**
- In which content areas will the student be assessed according to the age chart?
ELA, mathematics, science, and social studies (all four content areas)

Student #4:

Date of Birth: May 9, 1997

- Student will reach age **11** between Sept 1, 2007 and Aug 31, 2008.
- In which grade will the student be assessed according to the age chart? **5th**
- In which content areas will the student be assessed according to the age chart?
ELA, mathematics, and social studies

Student #5:

Date of Birth: November 21, 1999

- Student will reach age **8** between Sept 1, 2007 and Aug 31, 2008.
- In which grade will the student be assessed according to the age chart? **Student would be 2nd grade equivalent and thus is not NYSAA eligible**
- In which content areas will the student be assessed according to the age chart?
N/A

Refer to the *NYSAA Frameworks* for each test blueprint in Appendix G of the 2007-08 NYSAA Administration Manual. Review the test blueprints for each content area to be assessed and identify the required components and choice components for each content area

Trainers Please Note: In each content area test blueprint the “top box” contains the Required Components in that content area. The “bottom box” contains the choice components for that content area. Components are indicated for each grade by an “X”.

1.) GRADE 5 CONTENT AREA: ELA

REQUIRED COMPONENT 1: ***Key Idea Reading***

CHOICE COMPONENT 1: ***Standard 1***

CHOICE COMPONENT 2: ***Standard 2***

The LSET and instructional team choose one choice component between Standards 1 and 2 in Reading.

REQUIRED COMPONENT 2: ***Key Idea Listening***

CHOICE COMPONENT 1: ***Standard 1***

CHOICE COMPONENT 2: ***Standard 2***

The LSET and instructional team choose one choice component between Standards 1 and 2 in Listening.

GRADE 5 CONTENT AREA: Mathematics

REQUIRED COMPONENT 1: ***Strand Number Sense & Operations***

CHOICE COMPONENT 1: ***Band Number Systems***

CHOICE COMPONENT 2: ***Band Operations***

The LSET and instructional team choose between Number Systems and Operations in Number Sense & Operations

REQUIRED COMPONENT 2: ***Strand Geometry***

CHOICE COMPONENT 1: ***Band Geometric Relationships***

CHOICE COMPONENT 2: ***Band Coordinate Geometry***

The LSET and instructional team choose one choice component between Geometric Relationships and Coordinate Geometry in Geometry.

GRADE 5 CONTENT AREA: Social Studies

REQUIRED COMPONENT 1: ***Standard 1 US & NYS History***

CHOICE COMPONENT 1: ***Unit 6 Colonial Life and Revolutionary War in NYS***

CHOICE COMPONENT 2: ***Unit 8 Industrial Growth & Expansion in NYS***

The LSET and instructional team choose one choice component between Units 6 and 8 in Standard 1 US & NYS History.

REQUIRED COMPONENT 2: ***Standard 5 Civics, Citizenship and Government***

CHOICE COMPONENT 1: ***Unit 4 Government of World Communities***

CHOICE COMPONENT 2: ***Unit 9 Local, State & National Government***

The LSET and instructional team choose one choice component between Units 4 and 9 in Standard 5 Civics, Citizenship and Government. Grade five only requires content areas ELA, mathematics, and social studies; science would not need to be reviewed.

2.) GRADE 8 CONTENT AREA: ELA

REQUIRED COMPONENT 1: **Key Idea Reading**

CHOICE COMPONENT 1: **Standard 1**

CHOICE COMPONENT 2: **Standard 3**

The LSET and instructional team choose one choice component between Standards 1 and 3 in Reading.

REQUIRED COMPONENT 2: **Key Idea Writing**

CHOICE COMPONENT 1: **Standard 1**

CHOICE COMPONENT 2: **Standard 3**

The LSET and instructional team choose one choice component between Standards 1 and 3 in Writing.

GRADE 8 CONTENT AREA: Mathematics

REQUIRED COMPONENT 1: **Strand Geometry**

CHOICE COMPONENT 1: **Band Geometric Relationships**

CHOICE COMPONENT 2: **Band Transformational Geometry**

The LSET and instructional team choose one choice component between Geometric Relationships and Transformational Geometry in Geometry.

REQUIRED COMPONENT 2: **Strand Algebra**

CHOICE COMPONENT 1: **Band Variables & Expressions**

CHOICE COMPONENT 2: **Band Patterns, Relations & Functions**

The LSET and instructional team choose one choice component between Variables & Expressions and Patterns, Relations & Functions in Algebra.

GRADE 8 CONTENT AREA: Science

REQUIRED COMPONENT 1: **Standard 1 Scientific Inquiry**

CHOICE COMPONENT 1: **Key Idea 2 Testing proposed explanations**

CHOICE COMPONENT 2: **Key Idea 3 Observations made while testing**

The LSET and instructional team choose one choice component between Key Ideas 2 and 3 in Standard 1 Scientific Inquiry.

REQUIRED COMPONENT 2: **Standard 4 Living Environment & Physical Setting/Earth Science**

CHOICE COMPONENT 1: **Key Idea 5 in Living Environment Dynamic equilibrium**

CHOICE COMPONENT 2: **Key Idea 3 in Physical Setting/Earth Science Particle properties determine observable characteristics of matter and its reactivity**

The LSET and instructional team choose one choice component between Key Ideas 5 and 3 in Standard 4 Living Environment & Physical Setting/Earth Science.

GRADE 8 CONTENT AREA: Social Studies

REQUIRED COMPONENT 1: **Standard 1 US & NYS History**

CHOICE COMPONENT 1: **Unit 7 Industrial Society**

CHOICE COMPONENT 2: **Unit 9 Between the Wars**

The LSET and instructional team choose one choice component between Units 7 and 9 in Standard 1 US & NYS History.

REQUIRED COMPONENT 2: **Standard 5 Civics, Citizenship and Government**

CHOICE COMPONENT 1: **Unit 4 Experiment in Government**

CHOICE COMPONENT 2: **Unit 11 WWII to the Present**

The LSET and instructional team choose one choice component between Units 4 and 11 in Standard 5 Civics, Citizenship and Government.

3.) GRADE 3 CONTENT AREA: ELA

REQUIRED COMPONENT 1: **Key Idea Reading**

CHOICE COMPONENT 1: **Standard 2**

CHOICE COMPONENT 2: **Standard 4**

The LSET and instructional team choose one choice component between Standards 2 and 4 in Reading.

REQUIRED COMPONENT 2: **Key Idea Listening**

CHOICE COMPONENT 1: **Standard 2**

CHOICE COMPONENT 2: **Standard 4**

The LSET and instructional team choose one choice component between Standards 2 and 4 in Listening.

GRADE 3 CONTENT AREA: Mathematics

REQUIRED COMPONENT 1: **Strand Number Sense & Operations**

CHOICE COMPONENT 1: **Band Number Systems**

CHOICE COMPONENT 2: **Band Operations**

The LSET and instructional team choose one choice component between Number Systems and Operations in Number Sense & Operations.

REQUIRED COMPONENT 2: **Strand Measurement**

CHOICE COMPONENT 1: **Band Units of Measurement**

CHOICE COMPONENT 2: **Band Units/Estimation**

The LSET and instructional team choose one choice component between Units of Measurement and Units/Estimation in Measurement. Grade three only requires content areas ELA and mathematics; no other content areas need to be reviewed for this student.