

#### ESSA & IDEA

Both the Every Student Succeeds Act (ESSA) and the Individuals with Disabilities Education Act 2004 (IDEA) require that ALL students participate in statewide assessments.

The purpose is to ensure that academic achievement of the New Jersey standards is measured for ALL students, including students with disabilities.

New Jersey's general education assessments for English Language Arts (ELA) and math is PARCC.

The Dynamic Learning Maps (DLM) is New Jersey's alternate assessment.

#### THE IEP

N.J.A.C. 6A:14-3.7(e) With the exception of an IEP for a student classified as eligible for speech-language services, the IEP shall include, but not be limited to:

7. A statement of any individual modifications in the administration of Statewide or district-wide assessments of student achievement needed for the student to participate in such assessment.

i. If the IEP team determines that the student shall not participate in a particular general Statewide or district-wide assessment of student achievement (or part of such an assessment), a statement of why that assessment is not appropriate for the student according to N.J.A.C. 6A: 14-4.10 and a statement of how that student shall be assessed and which assessment methodology is appropriate for the student

# FEATURES & ACCOMMODATIONS

- Features and accommodations should be considered and discussed separately for each PARCC content-area assessment
- Students should receive the features and accommodations they need to participate in the assessment
- Features and accommodations are intended to increase a student's access to the assessment but will not compensate for a student's lack of academic/content knowledge

## Accommodations for Students with Disabilities IEP & 504 Plans

- The IEP or 504 <u>team</u> is responsible for making all accommodation decisions
- Accommodations must be documented in the IEP or 504 plan prior to the test administration

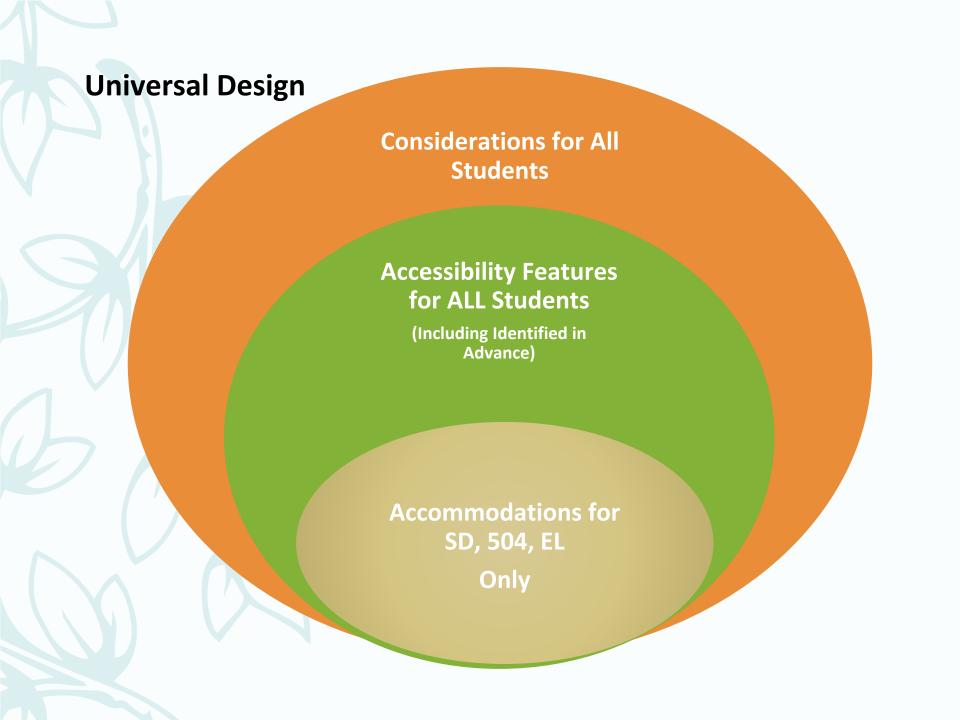
## **Providing Access**

- Students have opportunities beforehand to try out features and accommodations and learn which are most helpful
- The more input the student has in selecting features and accommodations, the more likely the features and/or accommodations will be used
- Accommodations that provide access to students on assessments are based on their needs and the accommodations they use during instruction, and not their lack of content knowledge



## Universal Design

- Designed and developed to accommodate the widest range of students.
- Provides all students with equal opportunities to show what they have learned.
- Acknowledges differences among individuals and strives to develop a range of methods and materials needed to measure leaning.



## Who Benefits...

ALL students will have access to SOME features

Special Access Features for others...

- Students with disabilities (with IEP's)
- Students with 504 plans
- ELL students
- ELL students who also have disabilities (and an IEP)

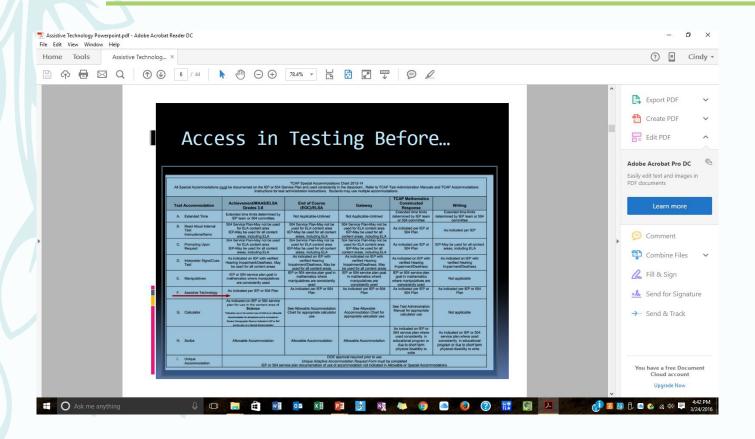
## Accommodations

- Testing accommodations must adhere to established principles, such as but not limited to:
- Enable students to participate more fully in assessments
- Based upon individual student needs
- Based on documented need

# Different Kind of Accommodations

- For general Use
- For presentation
- For responding
- To modify timing or scheduling
- Unique or emergency accommodations

### ACCESS BEFORE...



#### <u>Administrative Considerations</u> <u>for ALL Students</u>

#### **Small Group Testing**

Time of Day

**Separate or Alternate Location** 

**Specified Area or Seating** 

**Adaptive and Specialized Equipment or Furniture** 

**Frequent Breaks** 

#### **Accessibility Features for ALL Students**

#### **Audio Amplification**

Blank Paper (provided by TA)

**Eliminate Answer Choices** 

**Bookmark/Flag Items for Review** 

General Administration Directions Clarified (provided by TA)

General Administration Directions Read Aloud & Repeated as

**Needed** (provided by TA)

**Highlight Tool** 

Headphones or Noise Buffers (not plugged in)

#### Accessibility Features for ALL Students (cont.)

#### **Line Reader**

**Magnification/Enlargement Device** 

**NotePad** 

**Pop-up Glossary** 

Redirect Student to the Test (provided by TA)

**Spell Check or External Spell Check Device** 

Human Reader or Human Signer for the Mathematics Assessment (SR/PNP)

**Writing Tools** 

#### Accommodations for Students with Disabilities

- Extended Time
- Screen Reader Version
- ASL Video Version
- Refreshable Braille Display w/ Screen Reader Version
- Text-to-Speech ELA/L
- Hard Copy Braille Version
- Large Print Paper Version
- Regular Print Paper Version
- Tactile Graphics
- Human Signer for Test Directions
- Student Reads Assessment Aloud to Him/Herself

## Accommodations for Students with Disabilities (continued)

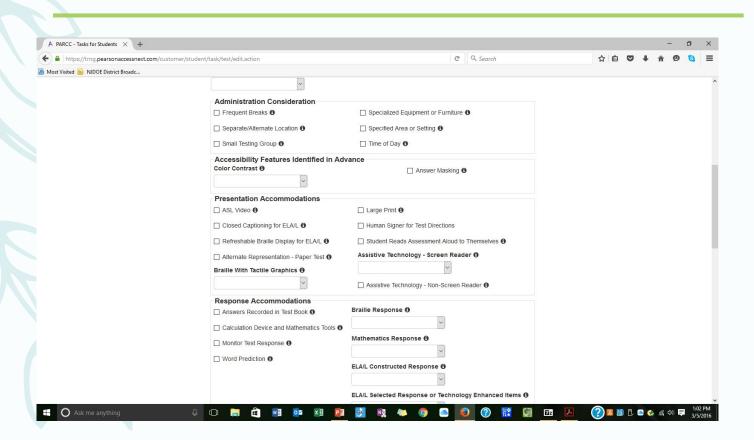
- Assistive Technology
- Word Prediction External Device
- Braille Note-Taker
- Braille Writer
- Calculation Device & Mathematics Tools
- Calculator on Non-Calculator Sections
- Human Scribe, Human Signer, & External Assistive
- Technology Device for Speech-to-Text

#### PNP Fields

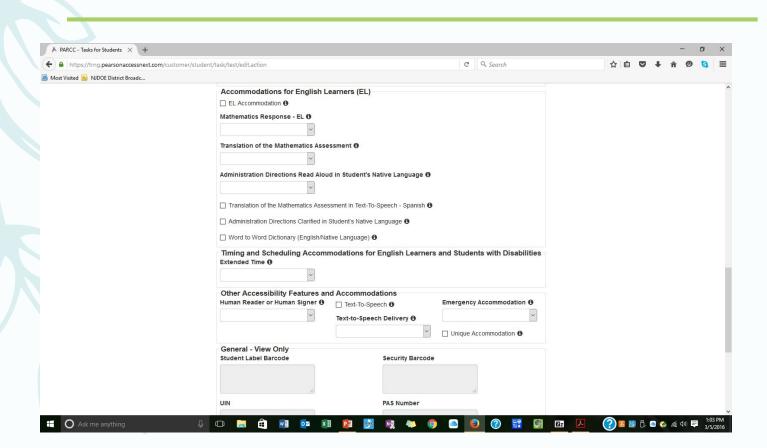
- English Learner (EL)
- Title III Limited English
- Proficient Participation Status
- Gifted and Talented
- Migrant Status
- Economic Disadvantage Status
- Student With Disabilities
- Primary Disability Type
- EL Accommodation
- Frequent Breaks
- Separate/Alternate Location
- Small Testing Group
- Specialized Equipment or Furniture
- Specified Area or Setting
- Time of Day
- Answer Masking
- Color Contrast
- ASL Video
- Assistive Technology Screen Reader
- Assistive Technology Non-Screen Reader
- Closed Captioning for ELA/Literacy
- Refreshable Braille Display for ELA/Literacy
- Alternate Representation Paper Test

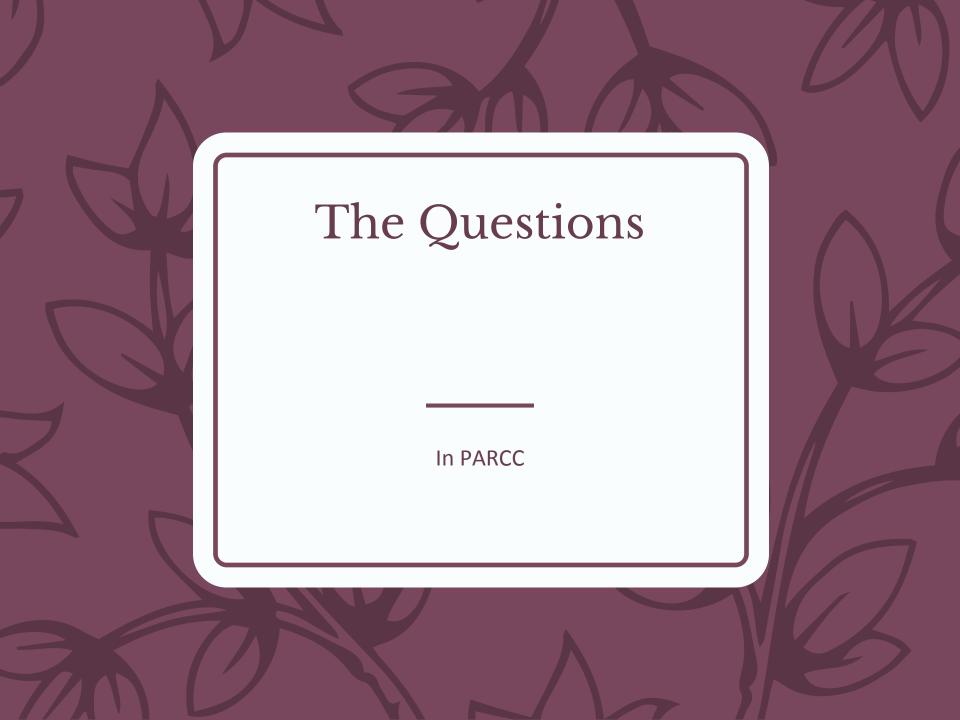
- Large Print
- Braille with Tactile Graphics
- Student Reads Assessment Aloud to Themselves
- Human Signer for Test Directions
- Answers Recorded in Test Book
- Braille Response
- Calculation Device and Mathematics Tools
- ELA/Literacy Constructed Response
- ELA/Literacy Selected Response or Technology Enhanced Items
- Mathematics Response
- Monitor Test Response
- Word Prediction
- Administration Directions Clarified in Student's Native Language
- Administration Directions Read Aloud in Student's Native Language
- Mathematics Response English Learners
- Translation of the Mathematics Assessment
- Word to Word Dictionary (English/Native Language)
- Text-to-Speech
- Human Reader or Human Signer
- Unique Accommodation
- Emergency Accommodation
- Extended Time

#### Accommodations

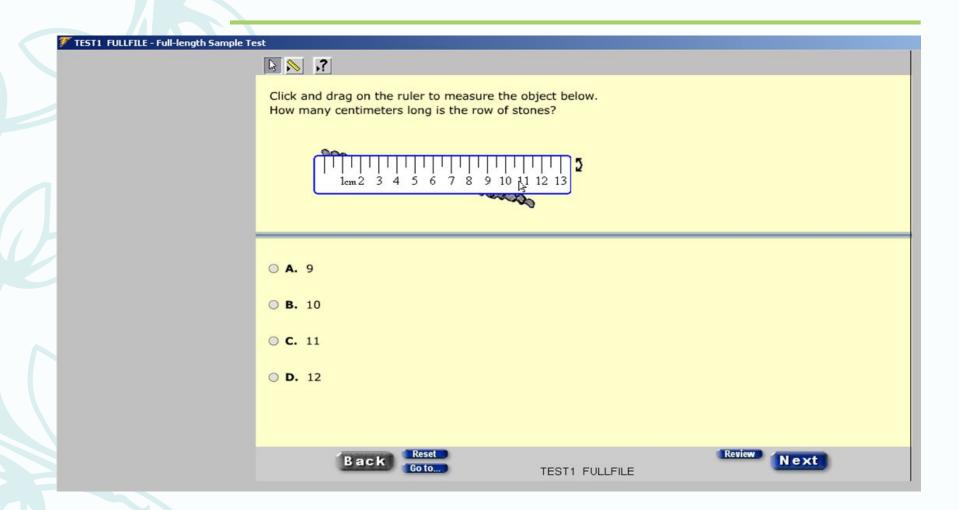


## More Accommodations

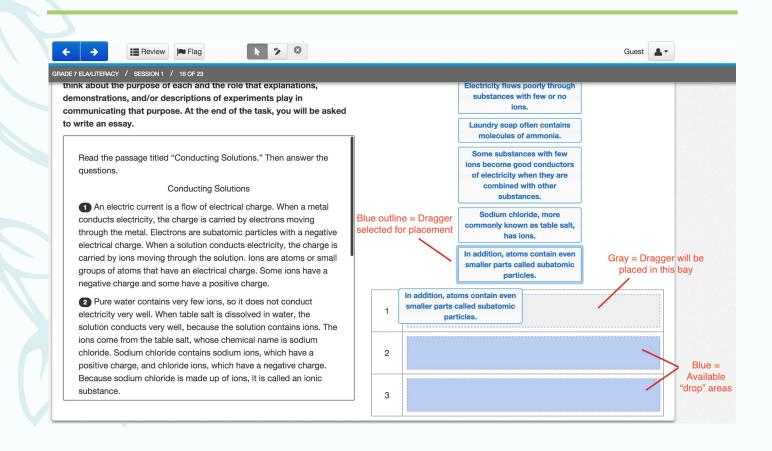




# Math Test Question (Ruler)



## Drag & Drop Answers



## Highlighting Text

#### **Accessibility Features Demonstration**

#### The Life of Bees

- 1 Bees are flying insects closely related to wasps and ants, and are known for their role in pollination and for producing honey and beeswax. Bees are a monophyletic lineage within the superfamily Apoidea, presently classified by the unranked taxon name Anthophila. There are nearly 20,000 known species of bees in seven to nine recognized families, though many are undescribed and the actual number is probably higher. They are found on every continent except Antarctica, in every habitat on the planet that contains insect-pollinated flowering plants.
- 2 Bees are adapted for feeding on nectar and pollen, the forniver primarily as an energy source and the latter primarily for protein and other nutrients. Most pollen is used as food for larvae.
- 3 Bees have a long proboscis (a complex "tongue") that enables them to obtain the nectar from flowers. They have antennae almost universally made up of 13 segments in males and 12 in females, as is typical for the superfamily. Bees all have two pairs of wings, the hind pair



Example of "highlighting"

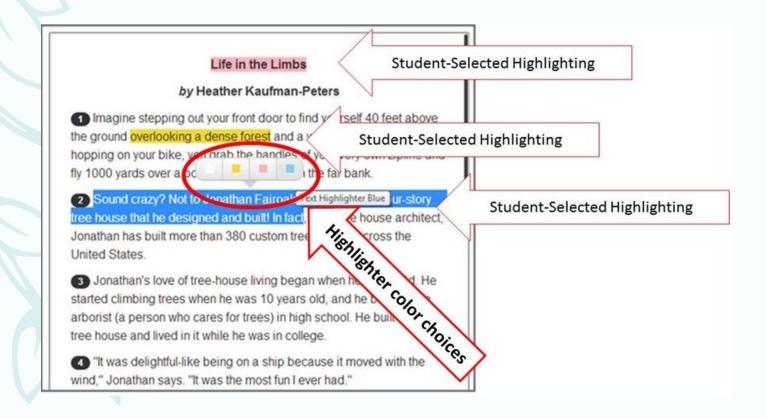
\*NOTE: NOT a PARCC item. Not on the PARCC delivery platform.



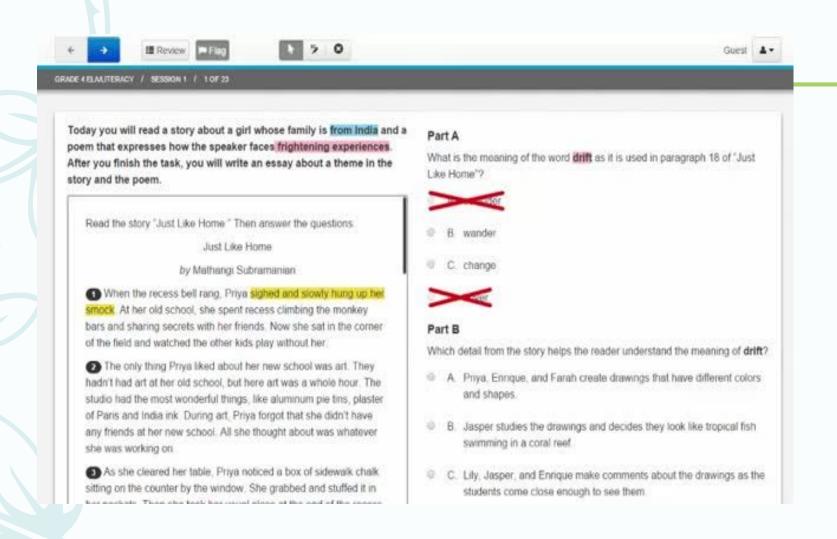
Page 1 of 2



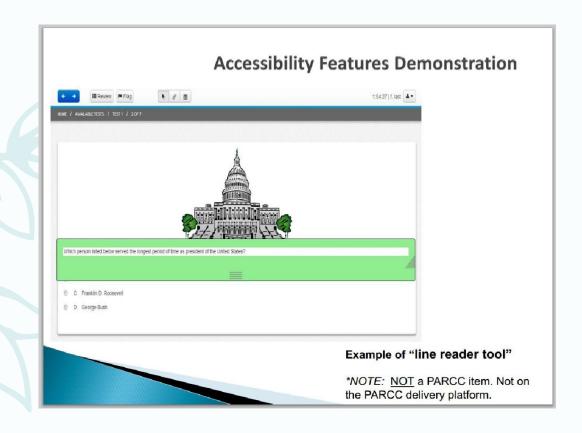
## Color Choices



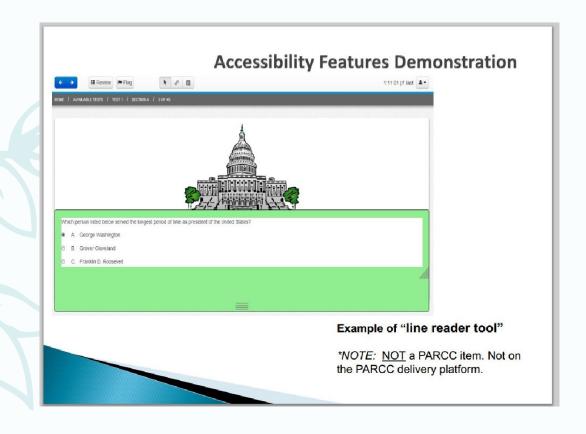
### **Answer Elimination**



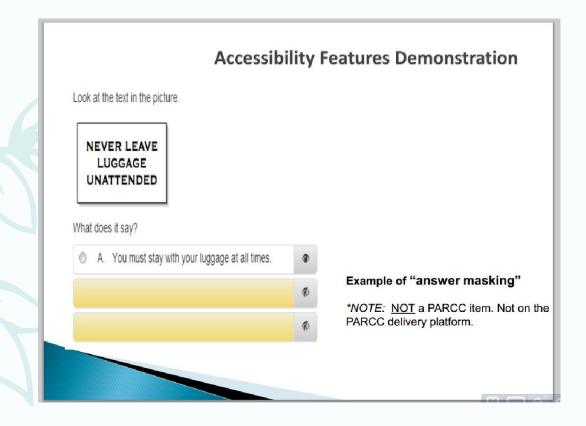
## Line Reader Tool



## Line Reader Tool (Paragraph Size)



## Answer Masking



#### **Student Readiness**

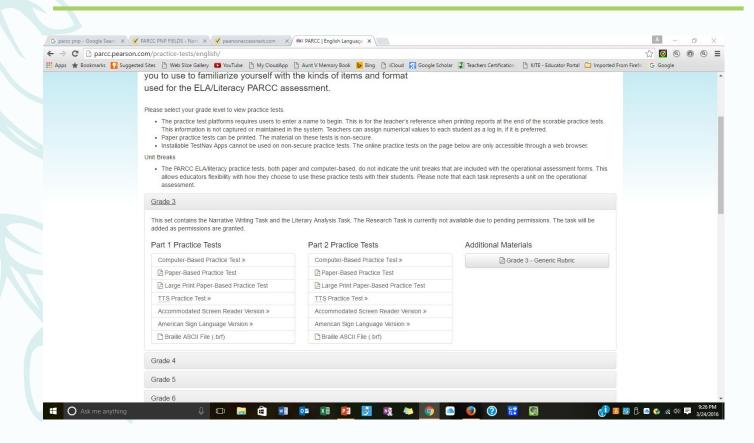
#### •Practice Tests:

- Practice tests are available for all accessibility features and accommodations including TTS, ASL, Screen Reader, Closed Captioning, Large Print, and Braille at:
- http://parcc.pearson.com/practice-tests/

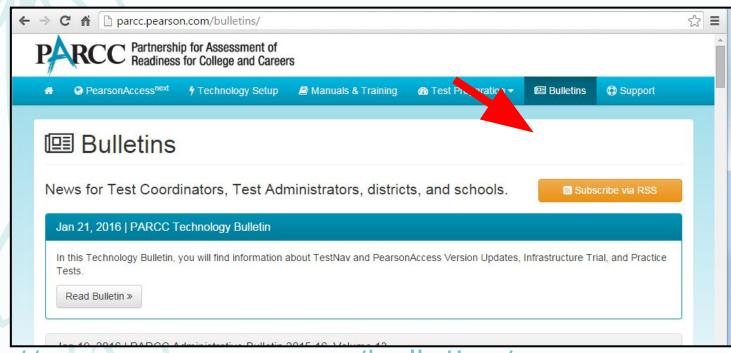
#### Tutorials:

- Tutorials for TestNav 8, paper, online, and TTS, ASL and Closed Captioning with functionality guides are located at:
- http://parcc.pearson.com/tutorial/

#### AT Practice Tests



#### Resources - Bulletins



- http://parcc.pearson.com/bulletins/
  - Subscribe via RRS

## Resources – Accessibility Features and Accommodations Manual

PARCC Accessibility Features and Accommodations Manual

http://www.parcconline.org/parcc-accessibility-features-and-accommodations-manual

Also, available on PARCC.Pearson.com in Avocet at the following link:

http://parcc.pearson.com/manuals-training/

