



I AM

(Alternative Assessment)

April 17, 2019

6:00-7:30 Co Lab

ENGAGE. EMPOWER. EDUCATE.

Who participates?

- Students whose case conference committee has determined that it's appropriate
- Case conference committees must follow the IDOE participation criteria
 - [IDOE Participation Flowchart](#)

What does it assess?

Indiana's Content Connectors for the following grades and subject areas:

- English/Language Arts (Grades 3-8 and 10)
- Mathematics (Grades 3-8 and 10)
- Science (Grades 4, 6, and Biology)
- Social Studies (Grade 5)

How is it delivered?

- Primary mode is online (paper, large print, and Braille are accommodation options)
- It is a stage-adaptive test that is delivered in two segments
 - Segment 1: items range in complexity
 - Segment 2: performance on segment 1 determines the types of questions in segment 2.
- Performance on both segments determine final score

I AM Accessibility Framework

Universal Features:
Available to ALL students

Embedded/Online

- Calculator (grades 6-10 only)
- Text-to-Speech

*Intended for English Learners (EL)

Designated Features: Available to ANY student with a need determined by educators

Embedded/Online

- Mouse pointer (size and color)
- Print size (zoom in and out)
- *Translation-Spanish (Stacked) for Mathematics, Science, and Social Studies

Accommodations: Available to students with an IEP, 504 Plan, or Nonpublic Service Plan

Embedded/Online

- Permissive mode to use assistive technology devices
- Streamline format

Non-Embedded

- Hundreds Chart (Mathematics grades 3-8)
- Multiplication Table (grades 6-8)

I AM English Language Arts (ELA)



Start 2018 I AM Grade 3 English/Language Arts

I AM Mathematics



Start 2018 I AM Grade 3 Mathematics

I AM Cognitive Laboratory



Start English/Language Arts Grade 3 Cognitive Lab Items

This is opportunity 1 of 99



Start Mathematics Grade 3 Cognitive Lab Items

This is opportunity 1 of 99