

Advanced Agilemind

<http://neisd.agilemind.com/>

New Features:

Language notes

Vocabulary for ELL students

Student Activity Sheets

<http://www.agilemind.com/SAS.htm>

Algebra I, MS Math 2 & 3, others in the future

Advanced Features:

Instruction planner (pg 93):

- **Plan the lesson** Goals and Objectives, Online Materials and Resources, Offline Materials and Resources, Assignment, Prerequisite Skills, and Time Management
- **Teach the lesson** Opening the Lesson, Framing Questions, Online Lesson Activities, Offline Lesson Activities, Suggested Assessments, and Further Questions. (Many topics are divided into separate blocks, with specific advice on each.)
- **Teaching tips** Content Connections, Classroom Strategies, Common Interactions, and Technology Notes
- **My topic notes** Maintain personal notes for this topic
- **Alignment to standards** Choose standards by type (TX, CA, etc.). Then view Agile Mind course topics that align with them.
- **Alignment to textbooks** Choose a text book. Then view book sections that cross-reference Agile Mind course topics.
- **Scope and sequence** View a weekly teaching road map that aligns Agile Mind course topics with standards-based milestones.
- **Continuing education** Teachers can submit responses to questions about teaching this specific topic to the Dana Center. (Continuing professional education credit is available from the Dana Center at the University of Texas in Austin.)
- **Print assessments** Select options to print assessments (for example, with or without answers). Then preview and print it in Adobe Portable Document Format (pdf).

The screenshot shows a web browser window with the URL <http://neisd.agilemind.com/>. The page features the Agile Mind logo with the text "agile Mind™" and "teacher: Julie Williams". Below the logo is a navigation menu with the following items:

- Topic Contents
 - Course topics
 - Overview ▶
 - Exploring
 - Positive and negative rationals
 - Integer models
 - Fractions and decimals
 - Order of operations
 - Summary
 - Assessments
 - Guided assessment
 - Self test questions
 - Testing
 - Multiple choice
 - Constructed response
 - Instruction Planner
 - Plan the lesson
 - Teach the lesson
 - Teaching tips
 - My topic notes
 - Alignment to standards
 - Alignment to textbooks
 - Scope and sequence
 - Additional Support
 - Continuing education
 - Print assessments

Assessments (pg. 97)

Creating and assessment (pg. 100)

Making an announcement (pg. 101)

Accessing reports (pg. 102)

Using the calendar (pg. 104)

Working with the class roster (pg. 105)