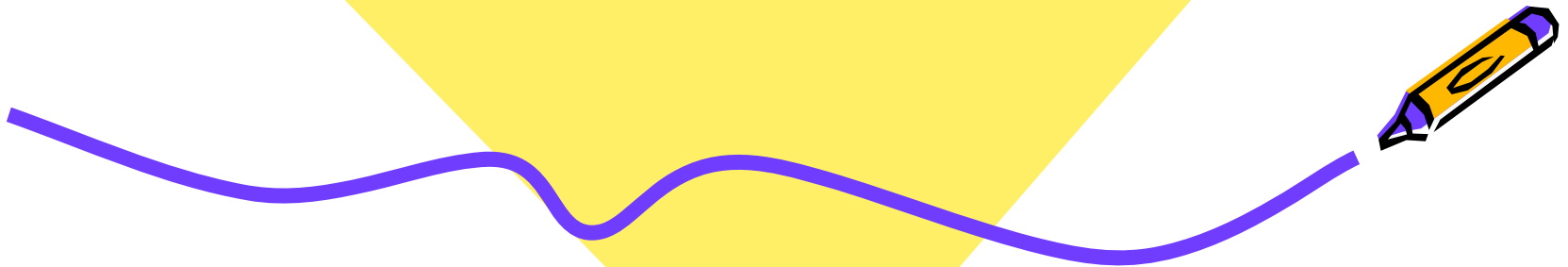




Cureton Elementary

Intervention and Acceleration



What is a Pyramid Of Intervention?



- A Pyramid of Intervention is a way of organizing the levels of support available to students at Cureton.
- Our Pyramid has 5 levels or tiers of support.



What does the Pyramid look like?



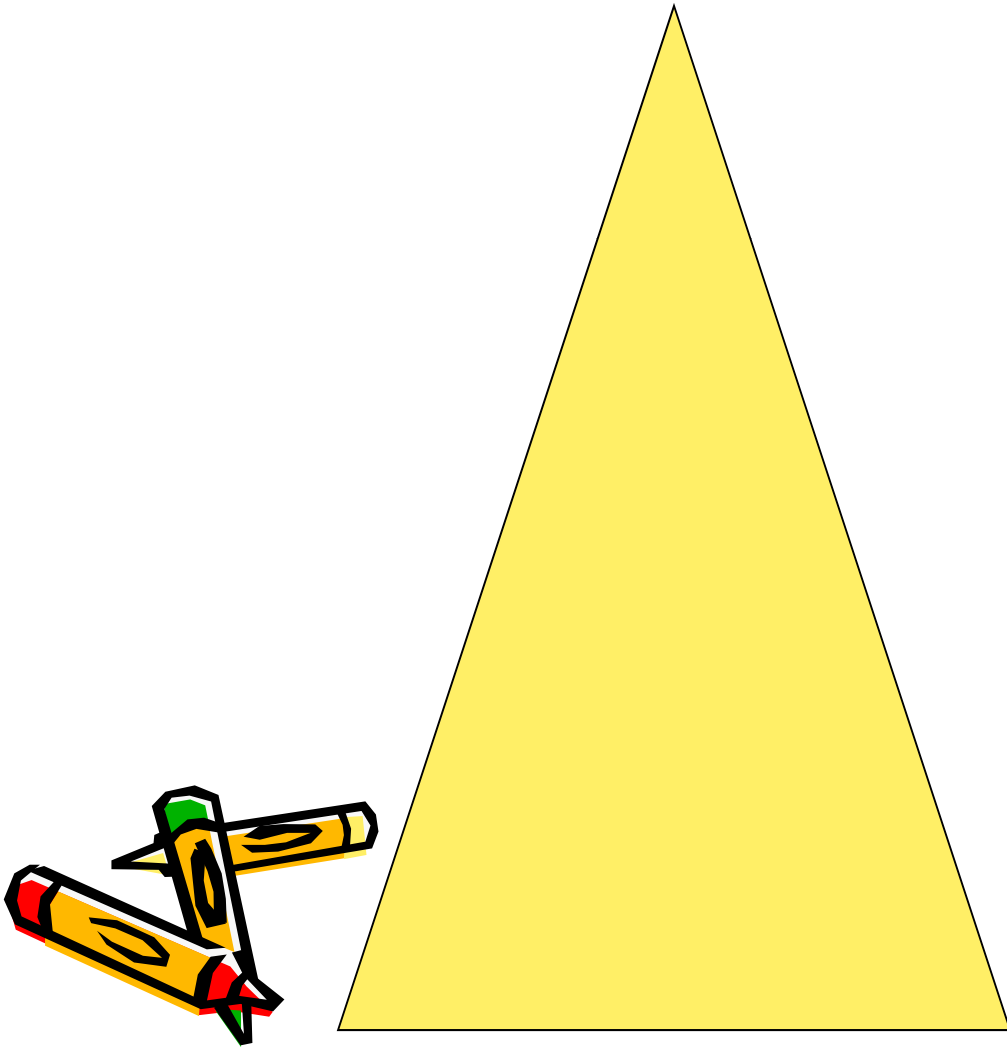
Tier 5-SST or Special Ed.
Referral

Tier 4-Individualized Support

Tier 3-Intensive Support for
students not responding to
supplemental support

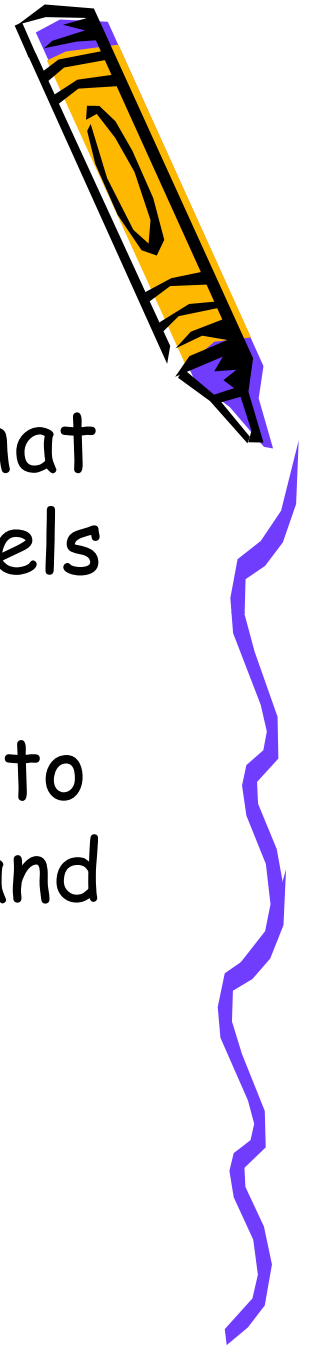
Tier 2-Supplemental Support
for students not responding to
core

Tier 1- Core programs for all
students



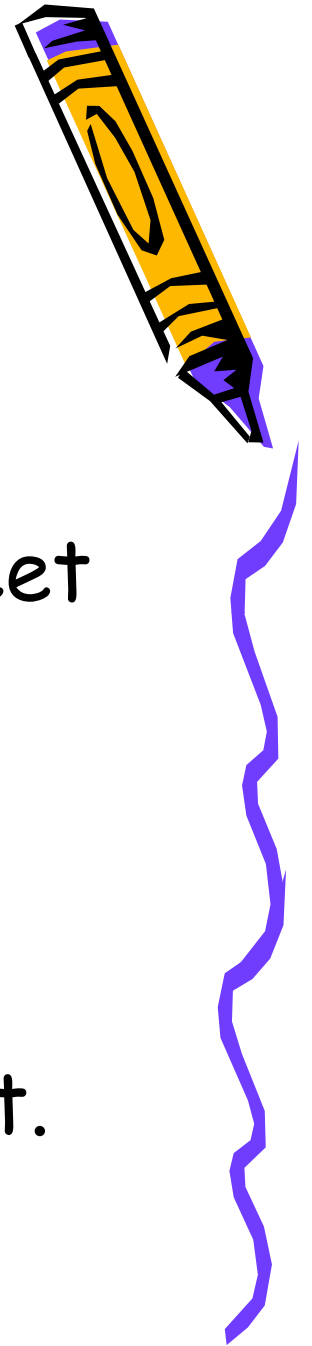
Why use a Pyramid?

- The pyramid allows us to ensure that we attempt to provide multiple levels of support for all students.
- Multiple levels of support allow us to more closely meet student needs and lessen the amount of special education referrals.



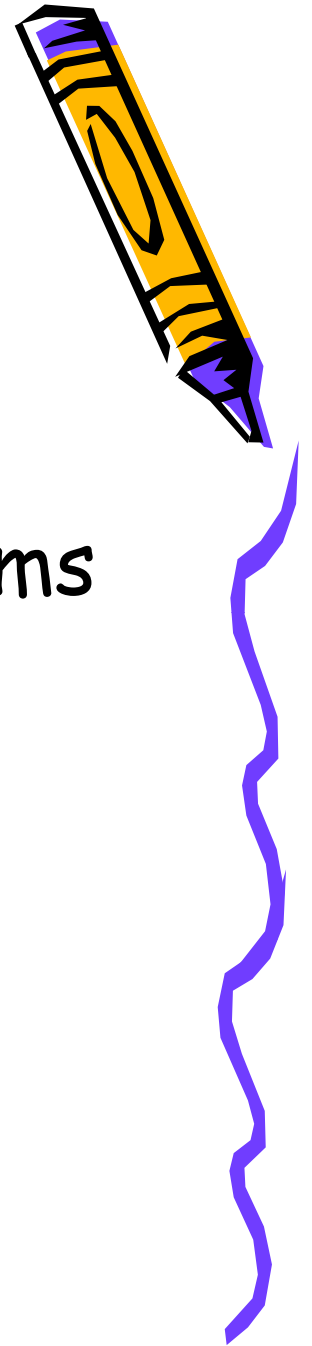
What is RtI (Response to Intervention)?

- RtI is a method of providing prescribed doses of support to meet student needs.
- When the dose is appropriate the student will progress. When the dose is inadequate the educators meet to increase/alter the support.



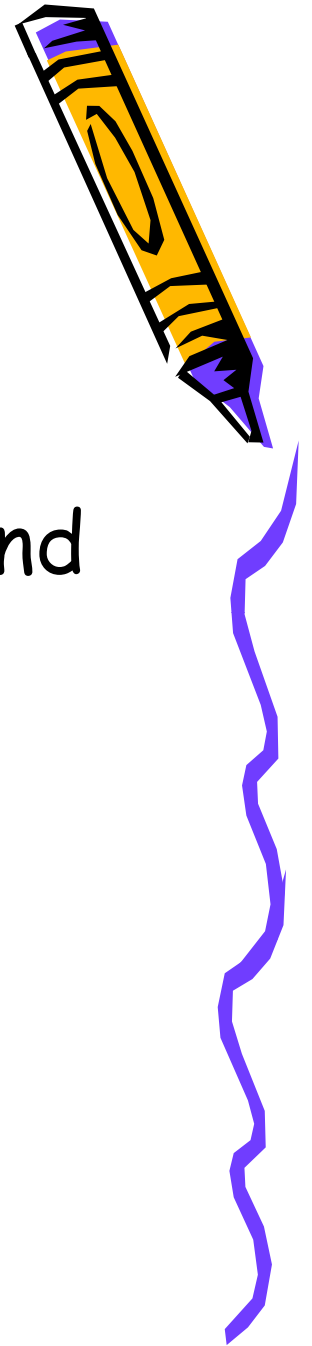
What does RtI look like at Cureton?

- Students move to leveled classrooms for language arts instruction.
- Levels are fluid and students will move in and out of levels based on assessment data.



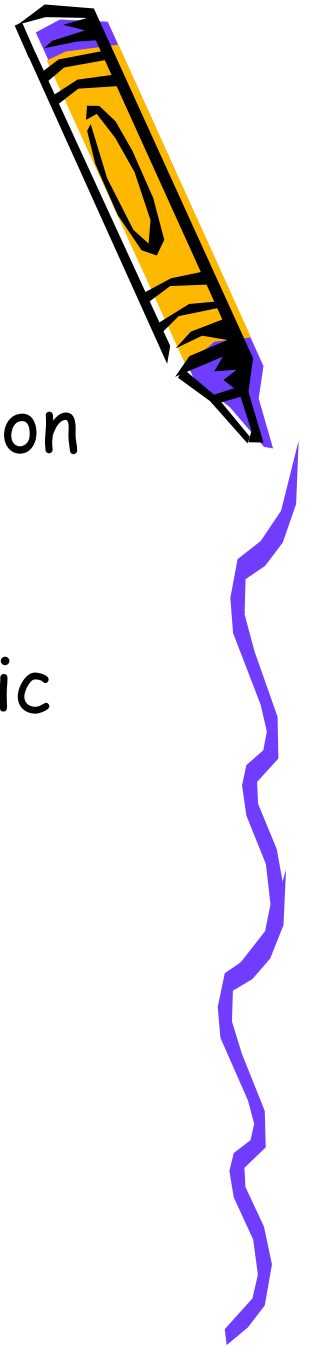
What are the RtI levels?

- We offer up to 4 levels of instruction based on grade level, and student performance:
 - Intensive
 - Strategic
 - Benchmark
 - Challenge



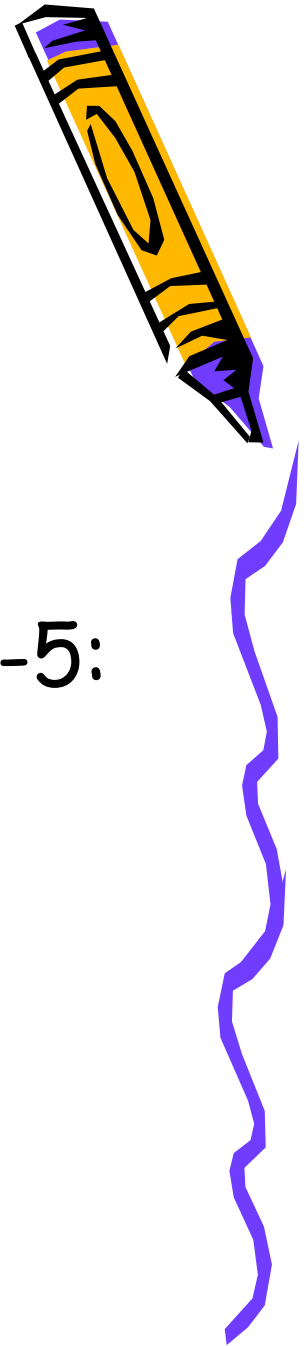
Where is the intervention?

- Instruction in each level differs based on student need collected from data.
- Intervention is provided alongside instruction in the intensive and strategic levels.
- Differentiated intervention and acceleration takes place in each level during workshop.



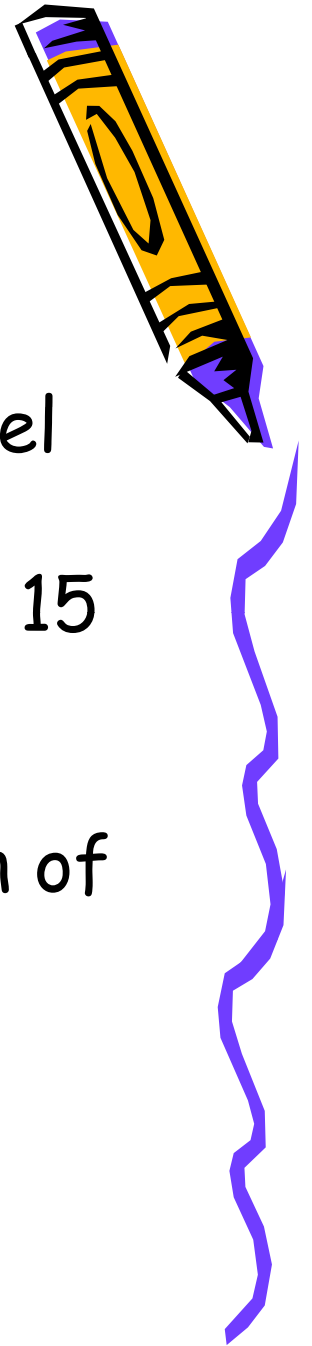
What supplemental intervention programs are offered?

- Cureton offers 2 supplemental programs for students in grades 3-5:
 - Language!-ELA intervention
 - Math Triumphs-Math Intervention



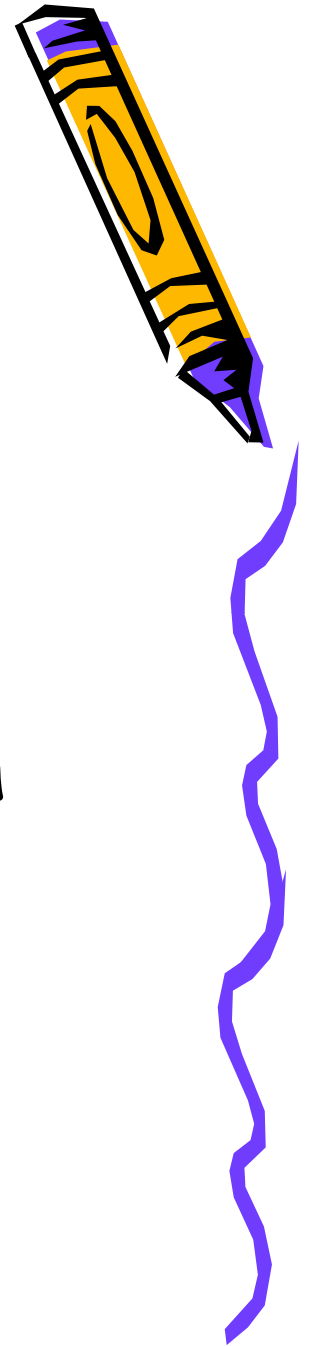
What about math?

- Core math instruction in each grade level 1-5 is 60 minutes.
- The math period has been increased by 15 minutes per day.
- The additional time is called math workshop and allows for differentiation of instruction and support for struggling students.



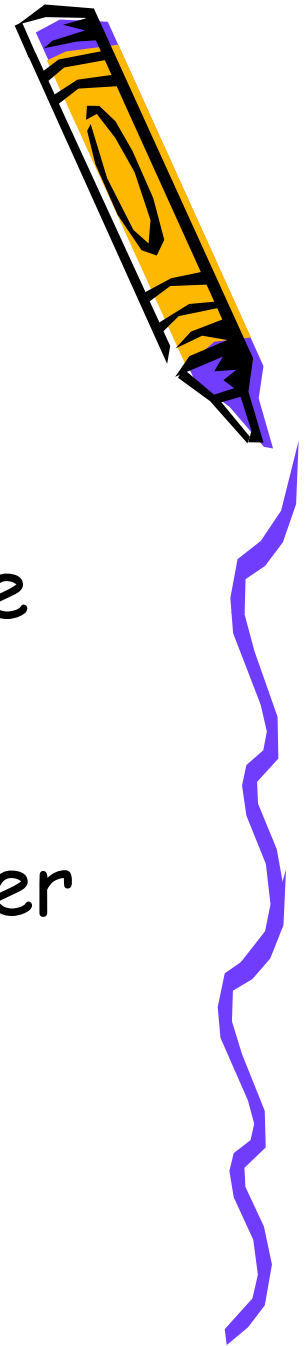
Math Acceleration classes

- Each grade level is following a standard based pacing guide with weekly/biweekly quizzes.
- Those students struggling on math quizzes will be required to attend math acceleration classes.



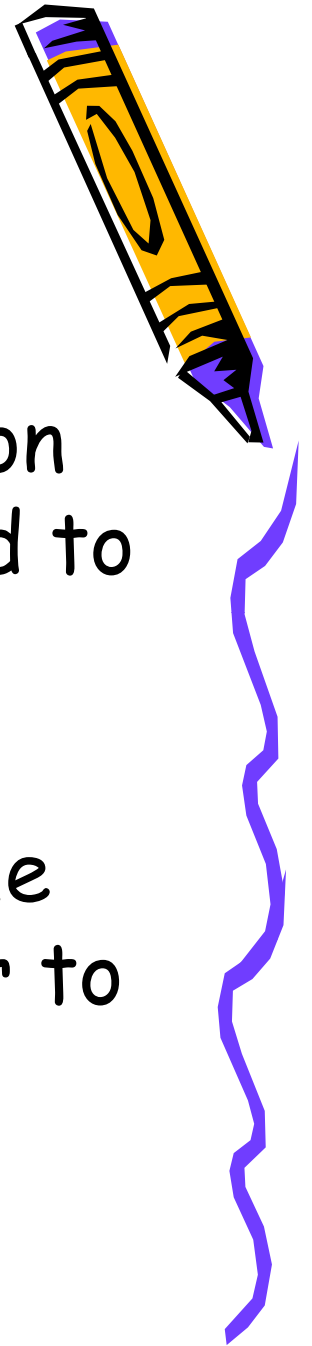
When Do Math Acceleration Classes take place?

- Classes will take place on pre-arranged dates scheduled by grade level teachers.
- Classes will take place for 30-60 minutes following school one day per week, and will focus on review of math standards.



Who will attend these classes?

- Students not meeting benchmark on grade level quizzes will be required to attend classes.
- Teachers will notify parents via a note home the date and time of the acceleration course one week prior to the class.



Questions

