**Reading Universal Screening Flow Chart**

**Normed Reading Screenings**

**MAP**
Measure of Academic Performance
Grades 3, 4, 5 (Winter, Spring)
Grade 2 (Fall and Spring)
A computer based tool that progress monitors a student's academic growth through their school years.

**Below Grade Level on ANY Universal Screening**

**Benchmark Assessment**
Fountas & Pinnell Benchmark
A diagnostic tool to assess a student's instructional reading ability.

**Below Grade Level**

**Tier II Instruction**
Takes place in or outside the classroom where additional support is provided.

**On or Above Grade Level on ANY Universal Screening**

**Tier I Instruction**
which takes place in classroom

**School Based Reading Screenings**

**QRI VI**
Qualitative Reading Inventory
Grades 3, 4, 5 (Fall, Winter, Spring)
Student reads an on grade level passage and answers comprehension questions.

**DIBELS**
Dynamic Indicators of Basic Early Literacy Skills
Grade 2 (Fall, Winter, Spring)
Assesses a student's development of early literacy skills
Math Universal Screening Flow Chart

- Normed Math Screenings
  - MAP
    - Measure of Academic Performance
      - Grades 3, 4, 5 (Winter, Spring)
      - Grade 2 (Fall and Spring)
      - A computer based tool that progress monitors a student's academic growth through their school years.
  - School Based Math Screenings
    - EDM Beginning of Year Assessment
      - Everyday Mathematics Program
      - Grades 2, 3 (Fall)
      - Assessment conducted to determine mastery of skills taught in the previous school year.
  - AND/OR
    - Timed Fact Tests
      - Grade 2, 3, 4, 5 (on-going)
      - Assesses a student's recall of basic math facts.

- BELOW
  - Grade Level on ANY Universal Screening
    - Tier II Instruction
      - Takes place in or outside the classroom where additional support is provided.

- ON or ABOVE
  - Grade Level on ANY Universal Screening
    - Tier I Instruction
      - Which takes place in classroom.