



# 2022-23 Title I Parent Presentation

Dassa McKinney Elementary School  
Moniteau School District



# Overview of Programs

- Title IA— Student Support and Intervention
  - Salary & Benefits for Faculty and Staff in the Title I program
- Title IIA - Class Size Reduction
  - Salary & Benefits for an additional 1<sup>st</sup> Grade Teacher
- Title IV
  - Transferred to Title IIA



# Types of Programs

- Title I - \$292,348.00
  - Funds to provide additional support to students struggling with reading and mathematics
  - Funding is provided by ESSA from the federal government
- Types
  - Schoolwide – all students receive supports for academic growth, regardless of performance
  - Targeted Assistance – students identified for the program based only on assessment performance and demonstrated need



# Our Team

- Administration
  - Mr. Kevin Boariu (Principal – Federal Programs) and Mrs. Nicole Fox (Assistant Principal)
- Title I Family Engagement
  - Mrs. Staci Bettencourt (Library) and Mrs. Kimberly McBryar (STREAM)
- Title I Faculty and Staff
  - Ms. Jakquiline Conchilla (K-3 Reading Specialist) and Mr. Ross Martin (4-6 Mathematics)
  - Mrs. Pamela Costa and Mrs. Erin VanGorder (Paraprofessionals)
- IU4 Consortium
  - The IU4 Consortium assists the Moniteau School District in completion of our annual consolidated application, federal/state monitoring, and other documentation



# Parent-Family Engagement

- Annual Presentation of Title I Plan
- Inclusion of parents in our Title I Parent Advisory Council (PAC)
- Family Engagement Events
  - Fall– November 3<sup>rd</sup> at 6:00 p.m. (Literacy Theme)
  - Winter – Virtual Family Night – Date TBD
  - Spring – April 20<sup>th</sup> at 6:00 p.m. (Math Theme)



# Parents' Rights

- Teacher Qualifications
- Non-Appropriately State Certified Teacher (over 20 school days)
- Request opportunities to meet with staff
- Participate in decisions regarding your child's education
- Be a part of our PAC and offer suggestions to the team for our annual Title I Schoolwide Plan



# Assessments

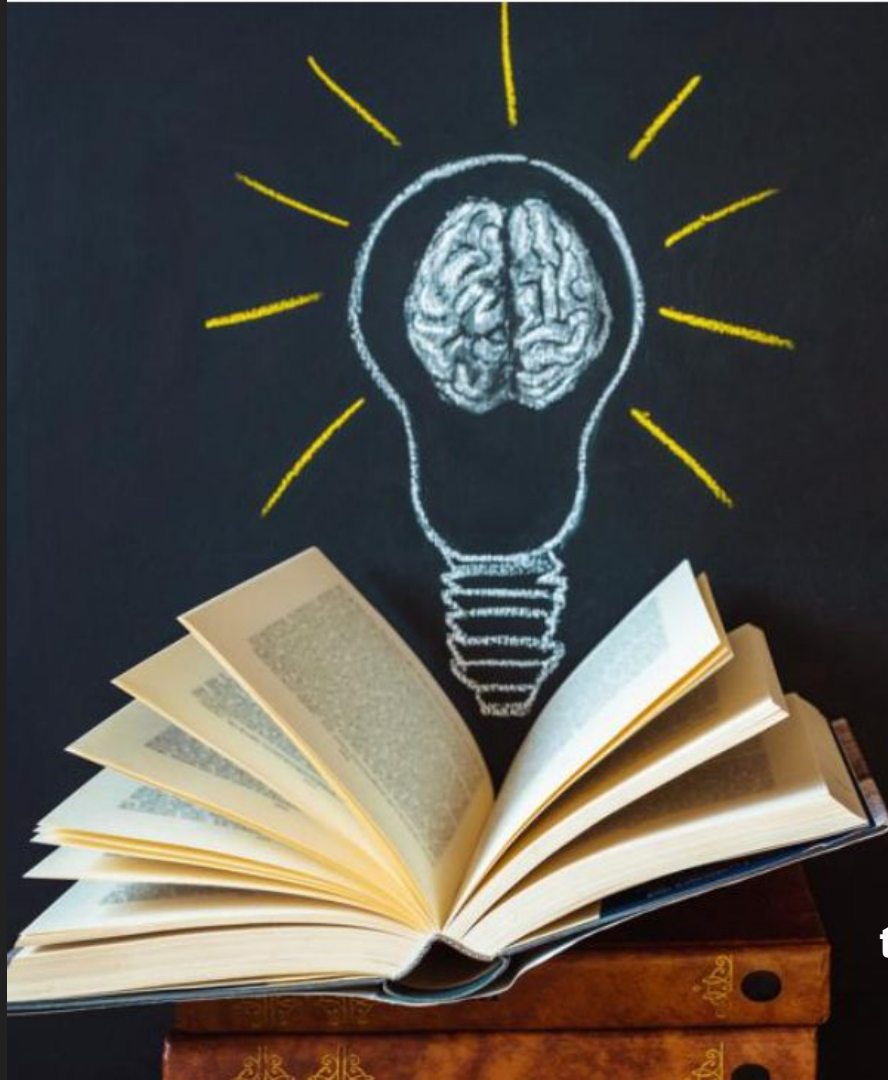
- The Moniteau School District utilizes several assessment tools as required to be a Title I Schoolwide program
- Assessment results are communicated periodically
- Students in Grades K-2 – complete AimsWeb+ assessments
- Students in Grades 3-6
  - AimsWeb+
  - NWEA MAP Growth
  - PSSA



# GOALS

**Based on a review of data, our Schoolwide Title I team has committed to 3 goals for the 22-23 school year**





# READING/ELA

the Indicator of success probability



# ELA Goal

- Challenge: a significant number of Kindergarten students did not have a traditional Pre-K experience or suffered interruptions to learning
- Action Goal
  - Assignment of one paraprofessional to work exclusively in Kindergarten during ELA instructional times and review of performance data



$$\lim_{x \rightarrow 0} \Delta y = f(x_1) - f(x)$$

$$\lim_{x \rightarrow 0} (2x + \Delta x)$$

$$\lim_{x \rightarrow 0} (x^2 + x \cdot \sin \frac{2}{x})$$

$$\lim_{\Delta x \rightarrow 0} \frac{\Delta y}{\Delta x} = \lim_{x \rightarrow 0} (2x + \Delta x)$$

$$(2x + \Delta x) \quad x = x_0 \quad \infty$$

$$\frac{1}{3\sqrt{\Delta x^2}} \quad x=0$$

$$\frac{\Delta y}{\Delta x}$$

$$\lim_{\Delta x \rightarrow 0} \frac{3\sqrt{\Delta x}}{\Delta x}$$

$$\lim_{\Delta x \rightarrow 0} \frac{1}{3\sqrt{\Delta x^2}}$$

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$$\lim_{\Delta x \rightarrow 0} \frac{1}{3\sqrt{\Delta x^2}}$$

$$y'_x = \frac{y'_t}{x'_t}$$

$$y''_{xx} = (y'_x)' = \frac{(y'_x)'_t}{x'_t}$$

$$x^2 + \Delta x$$

$$\lim_{x \rightarrow 0} (2x + \Delta x)$$

$$x_0 \in \lim$$

$$\lim_{\Delta x \rightarrow 0} \frac{3\sqrt{\Delta x}}{\Delta x}$$

$$y = \sqrt[3]{x}$$

$$21x^6 + \frac{15}{x^4}$$

$$3(x^7)' - 5(x^{-3})'$$

$$(3x^7 - \frac{5}{x^3})'$$

$$2x\Delta x + (\Delta x)^2$$

$$\lim_{\Delta x \rightarrow 0} \frac{1}{3\sqrt{\Delta x^2}}$$

$$y' = \lim_{\Delta x \rightarrow 0} \frac{\Delta y}{\Delta x} = \lim_{x \rightarrow x_0} \frac{f(x) - f(x_0)}{x - x_0}$$

$$x = x_0 \quad f'(x_0)$$

$$x^2 + (\Delta x)^2$$

$$\lim_{x \rightarrow 0} (2x + \Delta x)$$

$$x = x_0 \quad \lim_{x \rightarrow x_0}$$

$$21x^6 + \frac{15}{x^4}$$

$$3(x^7)' - 5(x^{-3})'$$

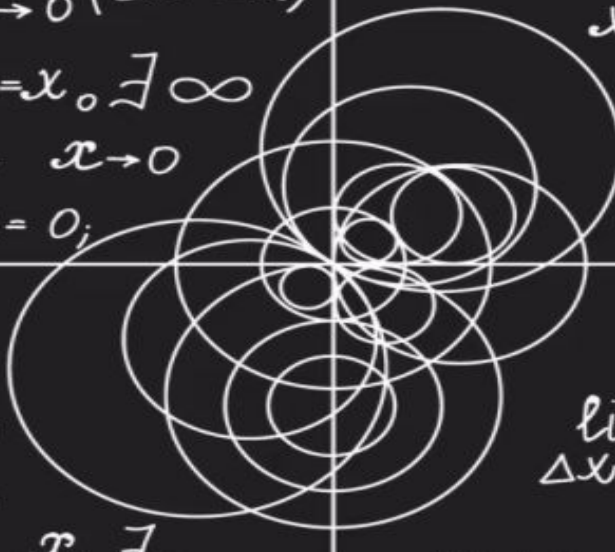
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$$3(x^7)' - 5(x^{-3})'$$

$$(3x^7 - \frac{5}{x^3})'$$

$$21x^6 + \frac{15}{x^4}$$



**MATHEMATICS**

Adding to our commitments



# Math Goals

- Challenge: data from 7<sup>th</sup> grade Math PSSA assessments indicates a need for a systemic review of math instructional programming in the elementary school
- Action Goals
  - Math Professional Development for Teachers
  - Increased instructional time in mathematics for students in Grades 5-6
  - New assessment tools (NWEA Map) to identify the needs and areas for growth of students



# Process for Contacting Staff

- If you have questions about your student's performance, you can contact:
  - The Classroom Teacher
  - Title I Teacher
  - Principals
- If you have questions specific to Title programs, you can contact:
  - Mr. Boariu – Principal and Federal Programs Coordinator