



Local Indicator Review (Phase I and Phase II)

John S. Jones Elementary School
Etowah County Board of Education

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2017-2018 Phase I Local Indicator Review

Introduction

Demonstration of Local Indicator Diagnostic.

Phase I Local Indicator Review

Please state the Local Indicator and the reason the LEA/school has chosen this indicator.

John S. Jones has chosen to improve math skill set proficiency for grades 2nd through 5th based upon our STAR beginning of the year 2017 benchmark data, which revealed a need for improvement in all areas of math skill set proficiency.

Please create one goal the LEA/school has chosen for its Local Indicator.

Goal 1:

Improve math skills proficiency that will support math outcomes

Measurable Objective 1:

5% of Second, Third, Fourth and Fifth grade students will demonstrate a proficiency of skills in Mathematics by 05/23/2018 as measured by a baseline of 53% from August 2017 beginning of the year STAR Math Benchmark Assessments.

Strategy1:

Increase Math skill proficiency - Second through Fifth grade teachers will create goals for students by implementing and reinforcing math skills through computation and problem solving. Progress monitoring of intervention and urgent intervention students will be administered once a month using STAR Math Assessment.

Category: Develop/Implement College and Career Ready Standards

Research Cited: Renaissance Learning STAR Math Assessment: Provides a reliable and valid method for measuring progress towards achievable goals in mathematics. doc.renlearn.com/KMNet/R001480701GFBB9.pdf

Activity - Builders Club	Activity Type	Begin Date	End Date	Funding Amount & Source	Staff Responsible
John S. Jones will partner with RMS Builders Club to provide math reinforcement activities for students in second grade.	Academic Support Program Community Engagement	08/25/2017	05/18/2018	\$0 - No Funding Required	Librarian and Counselor

Activity - Math Bee	Activity Type	Begin Date	End Date	Funding Amount & Source	Staff Responsible
A group of fifth grade students will participate in a county-wide Math Bee that assesses mathematical content knowledge. Students will be engaged in a written exam as well as timed cyphering problem solving.	Academic Support Program Community Engagement	03/15/2018	03/15/2018	\$200 - General Fund	John S. Jones Faculty and Staff

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Activity - RTI	Activity Type	Begin Date	End Date	Funding Amount & Source	Staff Responsible
Faculty and Staff at John S. Jones will provide extra support and progress monitoring through math curriculum, STAR Math Assessment, and IXL. RTI team will meet monthly to assess students' progress and determine what changes are necessary.	Academic Support Program	08/07/2017	05/23/2018	\$62000 - District Funding	Administration, Counselor, Librarian, Title I Teacher. Classroom Teachers

Activity - IXL Math Program	Activity Type	Begin Date	End Date	Funding Amount & Source	Staff Responsible
Students in third through fifth grade will participate in IXL Math. Teachers will monitor the implementation of IXL Math through setting goals for students and progress monitoring.	Technology Academic Support Program	08/22/2017	05/23/2018	\$2975 - Title I Part A	John S. Jones Faculty and Staff

Activity - Makers Space	Activity Type	Begin Date	End Date	Funding Amount & Source	Staff Responsible
John S. Jones faculty and staff will encourage students to critically think and problem solve using manipulatives given in the Maker Space area. Classroom teachers will monitor the use of Bee-Bots and Ozobots for mathematical problem solving.	Academic Support Program Technology	08/28/2017	05/23/2018	\$2000 - Title I Part A	John S. Jones faculty and Staff

Activity - School Tools for Success	Activity Type	Begin Date	End Date	Funding Amount & Source	Staff Responsible
John S. Jones has partnered with parents to assist them in developing tools that will help their child develop healthy study habits that will enable them to incorporate mathematical critical thinking. Tools given to parents include: Wipe off Math Fact Sheets, Index Cards to create math study facts, post its, highlighters, and EXPO markers. These tools will assist students in making connections in the area of mathematics.	Parent Involvement Academic Support Program	08/01/2017	05/23/2018	\$350 - Title I Part A	Administration, Counselor, Title I Teacher, Intervention Teachers

Activity - Math Madness: Family Math Night	Activity Type	Begin Date	End Date	Funding Amount & Source	Staff Responsible
Parent and family engagement night that offers parents the opportunity to reinforce common core standards in math.	Academic Support Program	03/01/2018	03/30/2018	\$800 - Title I Part A	John S. Jones faculty and staff

Label	Assurance	Response	Comment	Attachment
3.	Please Upload Baseline Document.	I Certify, that the required Baseline Document is attached to this question.		STAR MATH 2017-2018