

School: <u>W.T. Chen</u>	ney Elementary	Principal:	Kimberley West
Team Members: Bo Joann Birden	everly Jones, Valerie Kirklin, Phaedra	Thompson, Bernie R	oberts, Tammi Dockett-Wilson, and
Academic Year:	2018-2019		

Step 1:School or District Problem of Practice: Area for Growth

A Problem of Practice includes an area of concern supported by multiple data sources and a review of current practices that may contribute to the area of concern. Data sources may include, but are not limited to, an administrator's self-evaluation, performance evaluations, surveys, and relevant school/district data. Identify an Area for Growth to addresses your school or district concern.

Data source(s): ACT Aspire 5th -50% 4th-45% 3rd- 30% Teacher Observations Discipline Referrals Review of Lesson Plans STAR Assessments

Identified Problem(s) of Practice: Weak instruction Instruction not aligned to standards

Instruction not aligned to standards
Instruction/planning not correlating with the
demands of the standard.

Root Causes:

- Making appropriate connections between DOK levels and Rigor
- Understanding of DOK levels of questioning across the curriculum subject
- Instruction must be delivered at various DOK levels
- Not utilizing various sources to plan appropriately (TESS Domains, Standards, Curriculum, DOK, Practice Standards, etc.)



Teachers do not completely understand grade level content and need additional support knowing content for the grade levels before and above (vertical alignment).

Goal 1:

The Goal is stated in specific and measurable terms.

To increase student achievement in Literacy for the 2018/2019 school year by 5%. To achieve this goal Cheney will implement several research based initiatives that supports student achievement and growth in Literacy.

Based on the ACT Aspire Summative Spring 2018 data, the number of students proficient for each assessment were as follows:

3rd grade: Reading - 15% 4th grade: Reading - 22% 5th grade: Reading - 11%

Based on the ACT Aspire Interim Assessment I, the number of students proficient for each assessment were as follows:

3rd grade: Key Ideas and Details- 37%

Craft and Structure- 32%

4th grade: Key Ideas and Details- 45%

Craft and Structure- 43%

5th grade: Key Ideas and Details- 50%

Craft and Structure- 43%

Goal 2:

The Goal is stated in specific and measurable terms.

To increase student achievement in Math for the 2018/2019 school year by 5%. To achieve this goal Cheney will implement several research based initiatives that supports student achievement and growth in Math.



	Based on the ACT Aspire Summative students not proficient for each assess 3rd grade: Close of In Need of Suppo Mathematics - 80% 4th grade: Close or In Need of Suppo Mathematics - 83% 5th grade: Close or In Need of Suppo Mathematics - 82%	sment were as foll rt rt	
Goal 3: The Goal is stated in specific and measurable terms. Step 2: Plan of Action – (PLAN)	To improve adult practices that supports positive achieve both social and academic success for Action Steps		ons and systems to Person(s)
List your action steps that are necessary to ensure the	Action Steps	Ilmetrame	Responsible
To increase student achievement in Literacy for the 2018/2019 school year by 5%. To achieve this goal Cheney will implement several research based initiatives that supports student achievement and growth in Literacy.	 Goal 1: Superior Success will provide ongoing professional development and onsite support for all literacy teachers. Campus Literacy Facilitator, Reading Interventionist and Academic Dean will provide professional development during campus PLCs. 	Aug - MayAug - May	 Dr. Dawson; Dr. Dotson; Ms. Ray; Ms. McMurray Ms. Kirklin; Mrs. Birden; Mrs. Jones; Ms. Pitts; Grade-level teachers



 District literacy coordinator will provide professional development when requested District Parental Engagement 	Aug May	Dr. DotsonMs. Jolivette
Coordinator will also offer professional development to our parents.	● Aug - May	• IVIS. JOHVELLE
 Disaggregate Literacy data in PLCs bimonthly/monthly 	Aug - May	 Mrs. West; Ms. Kirklin; Mrs. Birden; Mrs. Jones; Grade-level teachers
 Response to Intervention (RTI) Process prompted when students score at 25 percentile on interim assessments and through teacher referral based on classroom performance. 	Aug - May	 Mrs. Jones; Mrs. Roberts; Mrs. Dockett-Wilson
 Implement State/District led initiatives to include RISE, Empowering Writers and Phonics First 	Aug - May	Dr. Dotson;Dr. Dawson;Ms. Ray



	Goal #2:	_	
	Math goal is outlined below Goal #3	•	•
	Goal #3: • All teachers will be trained and incorporate Classroom DOJO, while providing incentives for positive behavior and alternatives for the negative.	• Aug-May	Mrs. Dockett- Wilson; Grade- level teachers
To improve adult practices that supports positive behavior interventions and systems to achieve both social and academic success for Cheney students.	 Teachers will also increase their parent communication through the use of Remind. 	● Aug - May	 Mrs. West; Grade-level teachers
	 United Family Services will provide professional development for the staff in de-escalation training. Students will be invited to be a part of Girls' and Boys' Circle to teach 	Aug - MayAug - May	Mrs. JonesMrs. Jones
	 PBIS Team will lead the campus in training on Circle Team. 	• Aug - May	 Dr. Bloodman; Ms. Jones; Mrs. Dockett - Wilson



		Theory of Action		
Step 3: Implementation and Monitoring (DO) Establish your Theory of Action toward reaching the School	Leadership Implementation Strategies	Results Indicators	Sources of Data to Monitor	
	If I Conduct regular observations Provide teachers with feedback from	Then I expect to see staff implementing research-based instructional strategies.	Staff Data Source Lesson plans PLC discussions Classroom Observations	
	observations	Then I expect to see students	Student Data Source	
	Provide teachers with professional development in literacy and math	growth in student achievement in literacy and math	Student performance on Interim & STAR data assessments	
Step 4: Plan Do Check – (CHECK) Analyze the progress that you are making toward the accomplishment of the School's Goals (modifications to should be made based on aforementioned data sources)	Beginning and Middle of the year review ACT Aspire Spring Summative	Progress made 3rd students who matriculated to 4th grade are achieving at 44% in Reading (29% increase)	Data source(s) ACT Aspire Interim I	



	4th grade students who matriculated to 5th grade are achieving at 47% in Reading (25% increase)	
End-of-year review	Progress made	Data source(s)

Math Goal: 100% of teachers align instruction and classroom assessment to Arkansas Math content and practice standards to increase all student achievement and growth of 10% by June 2019.

	PLAN		DO			CHECK	
Step 2: Plan of Action – (PLAN)	Evidence-Based Intervention (Strategy)	Action Steps (to implement strategies)	Timeline for Implementation (introduced to completion)	Evidence/ Method of Monitoring	Person(s) Responsible	EVALUATION of STUDENT OUTCOMES (Assess, Reflect, Improve)	Timeline of Evaluation of Student Outcomes
steps that are necessary to ensure the accomplishments of the schools goals	Use physical and visual representations for students to engage in and apply strategies problem-solving.	1. Provide a 3-module course professional development to teachers to align concrete models, visual representations that are appropriate for students and the problems they are solving.	September 2018 - December 2018 Module 1- COMPLETED ON 12/18	Agenda(s) Sign-in-sheets Consistent attendance Exit Ticket(s) Surveys	N. Townsend, District Curriculum CoordinatorMath	TESS Interim II	Ongoing [February 25 - March 1]



2. Use the Gradual	September 2018	Aligned	Teachers & Math	Analyzing Student	Weekly
Release Responsibility Model to use think-alouds	June 2019IN PROGRESS	lessons/lesson plan template	Coach	Work in PLCs	
and mathematical discourse to teach		Anchor charts	Teachers & Math Coach	Common Assessments developed in PLCs	Calendar TBD
students how to represent problems visually.		Use Google form to conduct	Principal, District Curr. Coor. Math,	ACT Aspire Interim	
		Learning Walkthroughs for calibration to	ADE, Superintendent	II Spring Screener	
		gather data to develop a			
		common language of the instructional			
		framework among all stakeholders.			
			Principal, District	Collaboratively analyze data from	
		Use Google form to conduct	Curr. Coor. Math, ADE,	walkthroughs	
		Implementation Walkthrough(s), and gather data to	Superintendent		
		determine the extent to which			
		new learning(s)			



3. Use three-part instructional strategy of Concrete-Representational-Abstract (CRA) intervention to gradually and conceptually support a framework to create a meaningful connection among concrete-representational-	December 2018 - June 2019	nal ent are lied in		
representational- abstract levels of understanding.				
Resources				

Arkansas Math Curriculum Framework materials (print shop): content and practice standards, Webb Align documents, K-8 focus document, math progressions, math shifts-at-a-glance.

Concrete and representational materials Math Journals

Principal's Signature:	Date:
Superintendent /Designee Signature:	Date:
Revisions and Updates:	
Date:	
Date:	
Date:	