De Queen Elementary Improvement Plan, 2018-2019

DATA	ACTION STEPS	PROFESSIONAL LEARNING	EVALUATION
According to the 2018 ACT Aspire, our	All certified personnel including	All certified personnel will	Summative – ACT Aspire
greatest concern with regard to was	administrators will receive	complete the 18 hours of	
slightly different at each grade level.	training on the science of	training through Arkansas	Interim – STAR and IReady
Third grade students showed a greater	reading.	IDEAS Portal as the modules	
need for more emphasis on Integration of		become available.	Folder assessments will be
Knowledge and Ideas with 43% showing	An additional reading series,		administered by classroom
ready or above in this area.	Wonders, will be purchased that	Teachers attended training in	teachers and remediated by
Fourth and fifth grade students showed a	is closely aligned with the science	August to learn how to fully	the literacy facilitator.
greater need for more emphasis on Craft	of reading strategies.	implement the Wonders	
and Structure with 50% of fourth graders		reading series and its	
and 43% of fifth graders showing ready or	The Direct Instruction Reading	technology components.	
above in this area.	Program will be utilized in the		
Except for IEP students, our	third grade. Teachers and	Paraprofessionals attended	
subpopulations scored competitively with	paraprofessionals will be coached	four days of Direct Instruction	
our general population.	no less than once monthly.	training in July.	
	Additional support will be		
	provided to students who qualify		
	for RTI.		
	The Literacy Facilitator will		
	support all personnel who utilize		
	the Wonder's program.		
	The Direct Instruction		
	Coordinator will coach all		
	teachers and paraprofessionals		
	and monitor students through		
	pacing guides and coaching to		
	determine if movement is		
	required.		

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Base Ten with 45% of students ready or above. 4th Grade – Math weakness was seen in the area of Numbers and Operations – Fractions with 53% of students ready or above. Exceeding students. DMEC math specialists will provide training on the progression of standards and above. Spring, 2019 – ECM follow-up session Spring, 2019 – ECM follow-up session Mid and End-of-Module Assessments	GOAL: Improve mathematical skill concepts	to achieve growth in grades 3-5		
3rd Grade – Math weakness was seen in the area of Numbers and Operations in Base Ten with 45% of students ready or above. 4th Grade – Math weakness was seen in the area of Numbers and Operations – Fractions with 53% of students ready or above. Descriptors for ready and exceeding students. Descriptors for ready and exceeding students. DMEC math specialists will provide training on the progression of standards and above. Spring, 2019 – ECM follow-up session Mid and End-of-Module Assessments	DATA	ACTION STEPS	PROFESSIONAL LEARNING	EVALUATION
the area of Numbers and Operations in Base Ten with 34% of students ready or above. Our subpopulations score competitively with the general population with the exception of IEP students. Math facilitator will provide assistance in the classrooms targeting areas of weakness. PLC planning will utilize grade level pacing guides, standards, and classroom/interim data	DATA ACT Aspire: 3 rd Grade – Math weakness was seen in the area of Numbers and Operations in Base Ten with 45% of students ready or above. 4 th Grade – Math weakness was seen in the area of Numbers and Operations – Fractions with 53% of students ready or above. 5 th Grade – Math weakness was seen in the area of Numbers and Operations in Base Ten with 34% of students ready or above. Our subpopulations score competitively with the general population with the	ACTION STEPS Teachers will be provided grade level Performance Level Descriptors for ready and exceeding students. DMEC math specialists will provide training on the progression of standards and priority standards for grades 3-5. Math facilitator will provide assistance in the classrooms targeting areas of weakness. PLC planning will utilize grade level pacing guides, standards,	Summer, 2018 – Extending Children's Mathematics (ECM) training in grades 3-5 Fall, 2018 – ECM follow-up session Spring, 2019 – ECM follow-up	Summative – ACT Aspire Interim – Edulastic assessment with remediation following Formative – Exit Tickets Mid and End-of-Module