Target Schools (High Poverty, ELL and ELA State Assessment Scores) for 2017-18 Cohort A

BOY* = Beginning of Year MOY*=Middle of Year EOY*= End of Year # Words per Minute ROI* Rate of Increase

School	KMLC Funded Literacy	Assessment Results
	Interventions and/or PD	
Abe Hubert	Abe Hubert Elementary	Comments from a teacher survey stating what they gained from the professional
Elementary School,	School had 14 teachers	development.
Garden City, KS	new to the building in the	Having classroom library open to provide complex stories
	fall of 2017 and 10 of those	Using classroom library
	were 1 st year teachers.	Mu classroom library being utilized by all students
	Most were from out of	Confident including more choices of genre-specific books in my centers
	state. Therefore the	Keeping my classroom library open during independent reading time to give students the
	priority was to provide	opportunity to explore and discover books they enjoy
	professional development	Giving more opportunities to read
	for the staff, purchase some resource books and	Increase the opportunity to increase the amount of exposure and opportunity for students to read in SPED
	apps for ipads.	Free reading will impact students with weakenesses
	apps for spaces.	Guided reading
		Happy with CAFÉ center created by action plan
		Like how we created a beneficial center (CAFÉ) with helps kids focus on their learning
		Making my centers more meaningful
		Use of center time
		Feel good about holding my students accountable for reading during centers.
		Make time for my students to have silent reading
		Being more independent with my reading groups and centers,
		More choices and options in my reading centers
		Allowing student 20 minutes or more independent reading time
		Large group reading
		I feel good about giving my students more opportunities to independently work in grade
		level texts
		Modeling the way to develop projects/presentations (student created)
		Having new ideas
		Close reading
		Manipulating the GIST strategies to fit other subjects
		Delving into text