#	Lvl	School	TSI	TSI Reason	Gap Goals
		<u>Alex R Kennedy</u>		African	African American students grades 3-5 will meet the goal of % Proficient and Distinguished of
175	Е	<u>Elementary</u>	TSI	American	Separate Academic Indicators on the KPREP by 2022. (Sc=53.7, SS=39.5, W=30.3)
					By the end of the 2019-2020 school year, the proficiency rate of all Atherton students in non-
18	Н	Atherton High	-		duplicated gap groups will increase to 48.2% in math and 77.5% in reading.
				White; African	
				American;	By the end of the 2022 and 2023 school year, our school will reach a proficiency rate for students
				-	in the non-duplicated gap group (specifically TSI identified subgroups of White, African American,
185*	Ε	Atkinson Academy	TSI	Disadvantaged	Economically Disadvantaged) to 35.3% in Math and 38.2% in Reading.
					On KPREP 2018 Auburndale African American students scored 33.9 percent
		<u>Auburndale</u>		African	proficient/distinguished in reading. In May 2023, students will be expected to score 47.9 percent
127*	Ε	<u>Elementary</u>	TSI	American	proficient/distinguished in reading.
		Audubon Traditional			Increase the "non-duplicated" GAP students scoring proficient in reading to 68% and math to 59%
44	Ε	<u>Elementary</u>	-		by 2023.
					By 2023, the percentage of African American students and the TSI identified subgroup, students
					with disabilities, achieving benchmark
105*	Н	Ballard High	TSI	Disability	scores on the ACT in math and reading will increase by 15%.
		Barret Traditional			By the end of the 2023 school year, our school will increase our %P/D to 75.4% in Reading and 65.0
40	Μ	Middle	-		% in Math for African-American students.
					By the end of 2023, our school will increase our percent of P/D to 48.2% in Reading and 61% in
					Math for African American students. By the end of the 2018-19 school year, our school will
55	Ε	Bates Elementary	-		increase our percentage of PD to 53% in Math for AA students.
					By the end of the 2022-2023 school year, our school will increase the percentage of proficient and
					distinguished to a minimum of 31.4% in Math and 38.4% in Reading for our Black/African-American
149	Ε	Blake Elementary	-		students.
					By August 2020, 17% of African American student will be identified as Advanced Program students.
					As for noivce reduction, by the Spring of 2020, Bloom Elementary will decrease the percentage of
					African American students scoring novice in reading and mathematics: reading from 29.4% to 15%;
					mathematics from 49% to 25%. Additionally, the percentage of African-American students scoring
					proficient/distinguished on the reading portion of the 2020 state assessment will be increased from
225	Е	Bloom Elementary	-		33.3% to 40%.

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By the end of 2023 school year, our African American students will reach 52.9 % proficient/
					distinguished in reading.
					By the end of 2023 school year, our African American students will reach 46.6 % proficient/
					distinguished in math.
					By the end of 2023 school year, our African American students will reach 24.5 % proficient/
					distinguished in science.
					By the end of 2023 school year, our students with disabilities will reach 21 % proficient/
					distinguished in social studies.
91	С	Blue Lick Elementary			By the end of 2023 school year, our students with disabilities will reach 21 % proficient/ distinguished in writing.
91	E		-		By the end of the 2022-23 school year, Bowen Elementary will increase the % of students scoring
					Proficient/Distinguished in Reading and Math in the following GAP groups (Hispanic, ESL and F/R
					Lunch) as shown in the table below. In addition, we will decrease the % of students scoring Novice
					in
94	Е	Bowen Elementary	-		those GAP groups as shown in the table below. (see tables in CSIP link).
					Increase the percentage of students in each of the following gap groups (African-American and
					Free/Reduced Lunch) scoring
260	Ε	Brandeis Elementary	-		Proficient/Distinguished as indicated below on the Kentucky state assessment by 2023.
					By 2023 increase the percentage of ECE students scoring Proficient/Distinguished in Reading by
					10% and in Math by 12%. 2018 KPREP results show that 29.7% of ECE students scored
					Proficient/Distinguished in Reading, and 5.4% of ECE students scored Proficient/Distinguished in
20*	F	Breckinridge-Franklin	TCI		Math. Measurable goal for ECE students:
38*	E	<u>Elementary</u>	TSI	Disability	29.7% P/D in Reading to 39.7% P/D 5.4% P/D in Math to 17.4% P/D By the end of the 2018-2019 school year, 15% of Butler's tested ECE students will reach a
					proficient/distinguished score in reading, and 11% will reach a proficient/distinguished score in
45*	н	Butler Traditional High	TSI	Disability	math.
75			1.01	Disability	Increase the percentage of non-duplicated gap students scoring at the proficient/distinguished
					level on the state reading assessment to 31.4% by 2023. Increase the percentage of non-duplicated
					gap students scoring at the proficient/distinguished level on the state mathematics assessment to
243	Е	Byck Elementary	-		24.1% by 2023.

2018-19 JCPS Gap Goals and CSIPs

#	Lvl	School	TSI	TSI Reason	Gap Goals
4*	E	<u>Camp Taylor</u> <u>Elementary</u>	TSI	African American; Disability	By 2023 Camp Taylor Elementary will increase the percentage of African American students scoring P/D to 43% in reading and 40% in math on KPREP assessments. By the end of the 2022-2023 school year, Camp Taylor (including TSI identified group of students with disabiliities) will reach 28.9% P/D in Science, 52.5% in Social Studies, and 38.1% in Writing according to KPREP assessment data.
5	E	<u>Cane Run Elementary</u>	-		By 2023, Cane Run Elementary School will increase the percentage of all proficient/distinguished students in the African-American and students experiencing poverty Gap groups in combined Reading and Mathematics to 31.15% as measured by the State assessment.
167*	M	<u>Carrithers Middle</u>	TSI	Economically Disadvantaged;	By the end of the 2022-2023 school year, Carrithers Middle School will reach the KDE School Report Card delivery target in the average Reading KPREP proficiency rate for students in the TSI identified gap groups to 40% (African-American, Economically Disadvantaged, Disability)
680	E	<u>Carter Traditional</u> <u>Elementary</u>	-		By 2023, 53.1% of African American students at Carter Traditional Elementary school will be proficient or distinguished in reading and math.
179*	Н	<u>Central High Magnet</u> <u>Career Academy</u>	TSI	Disability	By May 2022, our school's percentage of non-duplicated GAP students scoring proficient/distinguished in reading will increase to 55.7 and 35.1 in mathematics by the KY accountability system. 25% of ECE students will demonstrate proficiency or distinguished on the K- Prep Reading test in May 2019.

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By the end of 2022-2023 school year, Chancey Elementary School will decrease novice and increase
					proficient and distinguished scores
					by reaching a combined 51.4% Proficient and Distinguished in math for all non-duplicated GAP
					students.
					By the end of 2022-2023 school year, Chancey Elementary School will decrease novice and increase
					proficient and distinguished scores by reaching
					a combined 59.4% Proficient and Distinguished in reading for all non-duplicated GAP students. By
					the end of the 2018-2019 school year, Chancey Elementary School will decrease overall novice
					performance and increase
					proficient and distinguished scores by reaching a combined 41.4% Proficient and Distinguished in
					math for all non-duplicated GAP students.
					By the end of the 2018-2019 school year, Chancey Elementary School will decrease overall novice
					performance and increase proficient and
					distinguished scores by reaching a combined 51% Proficient and Distinguished in reading for all non-
					duplicated GAP students.
					*The table below (located in CSIP link) indicates total, non-duplicated GAP students, as well as the
102*	Ε	Chancey Elementary	TSI	Disability	scores for each individual GAP subgroup (include TSI identified subgroup)
					By the end of the 2021 school year, Chenoweth will increase our percent for African American
					students proficient/distinguished to 42.4% in reading and 30.6% in mathematics.
46	Ε	Chenoweth Elementary	-		
	_				By the end of the 2023 school year, our school will increase the percentage of African American
323	E	Cochran Elementary	-	Bottom 5%	GAP students scoring at the Proficient/Distinguished level to 36.1% in combined reading and math.
					By the end of the 2019-2020 school year, our school will reach an average combined 46%
0.0*			TCI		Proficient/Distinguished in combined Reading/Math on KPREP for Free/Reduced-Price Meals
83*	E	Cochrane Elementary	TSI	Disadvantaged	students .
		Coleridge-Taylor			By the and of the 2022 school year 24% of African American CAD students will reach profisionary in
660	E	Montessori Elementary			By the end of the 2023 school year, 34% of African American GAP students will reach proficiency in math.
000	E	woncesson ciementary	-		

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By the end of the 2021-2022 school year, Conway Middle School will reach an average combined
					reading and math KPREP proficiency rate for students in the non-duplicated GAP group to 36.6%.By
					the end of the 2018- 2019 school year,
				African	Conway Middle School will reach an average reading KPREP p/d rate of 21.5% for students with
				American;	disabilities. At the end of the 2018-2019 school year, 22.1% of African American students will score
164*	Μ	Conway Middle	TSI	Disability	proficient or distinguished in reading.
					Based on Proficiency Delivery Targets, Coral Ridge will increase writing K-prep scores for all
60*	Е	Coral Ridge Elementary	TSI	Disability	students with IEP's from 20% in 2018 to 36.5% in 2023
				African	
				American;	
				Economically	By the end of the 2020-2021 school year, our school will reach an average combined reading and
				Disadvantaged;	math KPREP proficiency rate for African-American, Students with Disabilities, and Free/Reduced
119*	М	Crosby Middle	TSI	Disability	Lunch (Targeted School Improvement) will be 33.15% (AA), 28.15% (SwD), & 43.3% (F/R).
					By the end of the 2022-2023 school year, Crums Lane Elementary School will have 47.8% of all GAP
					students (including TSI identified group of African American students) scoring in the proficient /
		Crums Lane		African	distinguished range in Reading and 45.4% of all GAP students scoring in the proficient /
92*	Е	<u>Elementary</u>	TSI	American	distinguished range in Math.
					African American Students in grades 3-5 will meet the reading content goal of 38.9% Proficient and
82	Ε	Dixie Elementary	-		Distinguished as measured by KPREP by 2023
					By the close of the 2023-24 academic year, Doss High School will move toward closing the
					Achievement Gap for the school's four (4) identified gap groups (White, Disability, Hispanic, and
					Asian students) in Reading and Math by increasing proficiency to the following percentages, as
					measured by the ACT:
					• Reading
					o White students- increase from current 19.5% to 36.5%
					o Disability students- increase from current 9.1% to 28.1%
					o Hispanic students- increase from current 21.1% to 37.6%
					o Asian students- increase from current 14.3% to 32.3%
					• Math
					o White students- increase from current 4.1% to 24.1%
					o Disability students- increase from current 4% to 24%
				-	O Hispanic students- increase from current 13.2% to 31.2%
100*	Н	<u>Doss High</u>	TSI	Disability	O Asian students- increase from current 7.1% to 26.6%

#	Lvl	School	TSI	TSI Reason	Gap Goals
				African	By the end of 2023, Dunn will increase % Proficient/Distinguished to 55.9 in Reading and 34.8 in
156*	Е	Dunn Elementary	TSI	American	Math for African American students.
					duPont Manual will increase its Proficiency/Distinguished percentages for African American GAP
200	Н	Dupont Manual High	-		group areas Math to 67.1% and Science ACT to 62.9% meeting Benchmark by 2023.
					Eastern High School will increase the percentage of Proficient/Distinguished non-duplicated gap
					group students to 31.4% in Mathematics by year 2022. 22.3% of Disability- with IEP students will
					reach proficient/distinguished in reading by 2019. 12.9% of Disability- with IEP students will reach
7*	Н	Eastern High	TSI	Disability	proficient/distinguished in math.
		<u>Eisenhower</u>		African	African American Students grades 3-5 will meet the goal of % Proficient and Distinguished on the
131*	Ε	<u>Elementary</u>	TSI	American	KPREP by 2023. (R 52.4, M=46.0)
					By the end of the 2023 school year, our school will increase the percentage of students meeting
240	Ε	Engelhard Elementary	-		proficiency/distinguished on KPREP (R: 46.5%, M: 41.5%,)
10	Ε	Fairdale Elementary	-		Increase Combined R/M scores on KPREP for our Hispanic/ESL students.
57*	Н	<u>Fairdale High</u>	TSI	Disability	 Fairdale High School will increase the number of demographically identified students scoring at or above proficiency by 15% as measured by ACT by May 2023. By May 2019, GAP identified students will score at or above proficiency in Math as measured by the ACT. African American Students: 42 (proficiency indicator) ECE: 39.5 (proficiency indicator) Objective 2: By May 2019, GAP identified students will score at or above proficiency Reading as measured by the ACT. African American American Students: 50 (proficiency indicator) ECE: 36 (proficiency indicator) English Learners in grades 3-5 will meet the goal of % Proficient and Distinguished on the KPREP by
212	Е	Farmer Elementary	-		2023. (R=51.3, M=57.1)
49*	M	<u>Farnsley Middle</u>	TSI	African American; Disability	 We will increase the percentage of proficient/distinguished and decrease the achievement gap for gap students in math. In 2018, 28.7% of Black students achieved proficient and distinguished, 41.4% of Free and Reduced lunch students achieved proficient and distinguished, and 1.1% of students with disabilities achieved proficient and distinguished. By 2023, 44% of Black students, 53% of Free and Reduced lunch students, and 21.6% of students with disabilities will be P/D in Math. By the end of the 2022-23 school year, Fern Creek Elementary school will increase our percentage of Proficent/Distinguished students who qualify for Free/Reduced price meals in Reading to 50%
11	Е	Fern Creek Elementary	-		and in Math to 34%

#	Lvl	School	TSI	TSI Reason	Gap Goals
				English Learners	Increase the percentage of Gap students (including TSI-identified group of English Learners plus
12*	Н	Fern Creek High	TSI	plus Monitored	Monitored) scoring proficient by 2023 by 10 %.
				African	
250*	Ε	Field Elementary	TSI	American	Increase reading proficiency to 34.5% by 2023 for African American GAP group.
					By 2023, Foster Academy will increase the percentage of all GAP students reaching
		Foster Traditional			proficient/distinguished combined Reading and Mathematics to 41.5% as measured by the State
270	Е	<u>Academy</u>	-	Bottom 5%	assessment.
					By May 2023, Frayser Elementary School will increase the percentage of the identified gap group
					students (students identifying as African
					American) scoring Proficient and Distinguished in Reading and Math by 25% and decrease Novice
					by 15%.
					By May 2023, Frayser Elementary School will increase the percentage of the identified gap group
					students (students identifying as ELLs)
290	Ε	Frayser Elementary	-		Scoring Proficient and Distinguished in Math and decrease Novice by 15%.
					33.3 percent of African American students will score at the P/D levels on the KPREP reading
		Frederick Law Olmsted			assessment by 2023. 27.5 percent of students will score at the P/D levels on the KPREP
620	Μ	Academy North	-	Bottom 5%	mathematics assessment by 2023.
					By the end of the 2019-2020 school year, OAS will reach an average combined reading and math
		Frederick Law Olmsted			KPREP proficiency rate for students in
730	Μ	Academy South	-	Bottom 5%	the non-duplicated gap group to 40%.
		<u>Gilmore Lane</u>			By the end of the 2023 school year, our school will increase our Proficient/Distinguished to 36% in
58	Ε	<u>Elementary</u>	-		Reading and 44% in Math for African American Students.
				African	60% of non-duplicated GAP students (including TSI-identified groups of African American and
				American;	Students with Disabilities) at Goldsmith Elementary will score proficient / distinguished in math and
61*	Ε	Goldsmith Elementary	TSI	Disability	reading on the KPREP assessment by the 2022-23 school year
					By the end of the 2022-2023 school year, 83% of African American students and 86.1% of free-
					reduced lunch students will score proficient or distinguished in math, and 83.1% of African
		<u>Greathouse/Shryock</u>			American students and 82.7% of free-reduced lunch students will score proficient or distinguished
13	Ε	<u>Traditional</u>	-		in reading.

#	Lvl	School	TSI	TSI Reason	Gap Goals
14		<u>Greenwood</u> <u>Elementary</u>	_		The identified demographic groups of African American students and students with disabilities in grades 3-5 will meet the goal of % Proficient and Distinguished on the KPREP by 2023. African-American students will meet the goal of 40.1% P/D in Reading and 31.8% P/D in Math by 2023. Student with a disability will increase to 33.7% P/D in Reading and 35.9% P/D in Math by 2023.
115*	E	<u>Gutermuth Elementary</u>	TSI	•	Gutermuth will increase the number of English Language Learners scoring Proficient in Reading and Math to 41% by 2023.
121	E	Hartstern Elementary	_		By the end of the 2022-2023 school year, Hartstern Elementary School will reach math KPREP proficiency rate for students in the non-duplicated gap group to 42.5%.
48		Hawthorne Elementary	_		Increase the percentage of Free/Reduced Lunch students scoring Proficient/Distinguished in Reading 39.8% to 52.3% and Math 22.5% to 38.5% by 2023 as measured by state required academic assessment.
300*	E	Hazelwood Elementary	TSI	White	Increase the percentage of White students scoring at the Proficient/Distinguished level from 33.4% to 47.4% by December of 2023. Increase the percentage of African American scoring at the Proficient/Distinguished level from 30.8% to 36.6% by December of 2023.
		Highland Middle	TSI	African American; Economically Disadvantaged;	By the end of the 2021-2022 school year, Highland will reach proficiency targets in reading and math for TSI-identified subgroups (Reading: 42% P/D African Americans, 56% P/D for students on Free/Reduced Lunch, 25% P/D for students with identified disabilities, Math: 26% P/D African Americans, 33% P/D for students on Free/Reduced Lunch, 18% P/D for students with identified disabilities)
95		Hite Elementary	-	Disability	Gap Students grades 3-5 will meet the goal of % Proficient and Distinguished on the KPREP by 2023. (R=65.3, M=58.1)
76*	E	Indian Trail Elementary	TSI	Disability	Increase the percentage of students in the gap group (including TSI-identified group of students with disabilities) overall scoring Proficient/Distinguished by 5% in reading and 6.2% in math and decrease the percentage of students scoring Novice by 5% in reading and 7% math on the Kentucky state assessment by 2020.
335	Н	Iroquois High	_		By 2023 school year, our school will reach 30% P/D in On Demand Writing by Summative Assessments.

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By the end of the 2021-22 school year, J. Graham Brown School will have math proficiency rates for
		J. Graham Brown			African American students of 55.1% (high), 68.5% (middle), and 79.1% (elementary).
165ES	С	<u>School</u>	-		
				African	
				American;	By the end of the 2022-23 school year, Jacob Elementary will increase P/D to 36.6% for African-
				Economically	American students, 42.1% for Free/Reduced Lunch students,
				Disadvantaged;	and 26.3% for Disabilities with an IEP students, as measured by the state accountability
325*	Е	Jacob Elementary	TSI	Disability	assessment.
					By the end of the 2023 school year, JCTMS will increase our percentage of Proficient/Distinguished
		Jefferson County			to 58.6% in Math for our
396	Μ	Traditional Middle	-		African-American students.
					Students in grades 3-5 who are African American will meet the goal of Proficient and Distinguished
					on the KPREP by 2023. (African American Reading 47.9, Math 37.9). Students in grades 3-5 who are
		<u>Jeffersontown</u>		African	English Language Learners will meet the goal of Proficient and Distinguished on the KPREP by 2023.
166*	Е	<u>Elementary</u>	TSI	American	(ELL Reading 49.5, Math 48.9)
					By the end of the 2021/2022 school year, Gap score will increase. Math scores for AA students will
					increase to 29% . Math scores for students with an
					IEP will rise to 35% Reading scores for AA students will increase to 32%. Reading scores for
65*	Н	Jeffersontown High	TSI	Disability	students with an IEP will increase to 45%
					By the end of the 2020-2021 school year, Johnson Traditional Middle School will reach an average
					combined reading and math KPREP
		Johnson Traditional			proficiency rate for African American students to 54.6%, and 39.0% for students with
470*	Μ	Middle	TSI	Disability	disabilities.44.6
		Johnsontown Road			Meet delivery targets that 27% of GAP students will be proficient or higher combined in reading
106	Е	<u>Elementary</u>	-	Bottom 5%	and math in 2019-2020.
					By the end of the 2023 school year, our school will increase our %P/D to 45.2% in Reading and 32.0
					% P/D in Math for African-American
162	Μ	Kammerer Middle	-		students.
					By the end of the 2022-2023 school year, our non-duplicated GAP group will reach an average
					combined 38.0 % proficient/distinguished in reading and
					math. By the end of the 2022-2023 school year, our school will reach an average combined 33.1 %
		Kennedy Montessori			proficient/distinguished in writing. By the end of 2022-2023 school year our kids with disabilties
720*	Е	<u>Elementary</u>	TSI	Disability	will reach an average combined of 21%.

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By the end of the 2023 school year, all of our identified subgroups (African American, Hispanic, ESL,
					ECE, FRL) will increase their
					percentage of students meeting proficiency by 15% in Reading as measured by the state
59	Е	Kenwood Elementary	-		assessment.
					Gap Students grades 3-5 will meet the following content area goal of % Proficient and
					Distinguished on the KPREP by 2023. (Reading =
79	Ε	Kerrick Elementary	-		38.9%, Math = 37.7%, Science = 23%, Social Studies = 43%, Writing =40%)
					King Elementary will increase proficiency in reading and math for students with disabilities;
					increasing to 15% in reading and 15% in math as measured by the 2023 KPREP assessment. King
					Elementary will increase reading proficiency with ESL + monitored students to 9.7% as measured
				English Learners	by the 2019 KPREP
432*	Е	King Elementary	TSI	plus Monitored	assessment to exit Targeted Support Status
					Klondike Lane will increase the number of African-American students scoring proficient or
					distinguished in reading from 32.8% to 46.8% by 2023 as measured by the state assessment.
					Klondike Lane will increase the number of Disability-with IEP students scoring proficient or
		Klondike Lane			distinguished in science, social studies, and writing by 2023 as measured by the state assessment.
134*	Ε	<u>Elementary</u>	TSI	Disability	Science – 55%, Social Studies – 47.3%, Writing – 21.0%),
					Increase the percentage of students in each of the following gap groups (African-American,
					Hispanic, Disability with IEPs, and Free/Reduced Lunch) scoring Proficient/Distinguished by 25%
					and decrease the percentage of students scoring Novice by 15% in reading and math on the
163	Μ	<u>Knight Middle</u>	-	Bottom 5%	Kentucky state assessment by 2023. Goals in table in CSIP link.
				African	
					Lassiter's gap goal is to reduce the achievement gap, opportunity gap, and learning gap for
				English Learners	Lassiter's represented gap groups. Our goal is for all students in our subgroups—African American,
				plus Monitored;	ECE, ESL plus Monitored, and Free and Reduced Lunchto score above the bottom five percent of
					all students in the state in math and reading As a part of our Racial Equity Plan, Lassiter will
					improve reading proficiency of African American students to 34.3%. We will also improve reading
_		Lassiter Middle	TSI		proficiency of ESL students and ESL monitored students to 20%.
145	Е	Laukhuf Elementary	-		69.1% gap students will score proficient or distinguished in Reading and Math by 2021.
					By the end of the 2018-19 school year, Layne Elementary will reach an average reading proficiency
126	Ε	Layne Elementary	-		rate for students in the Nonduplicated gap group to 64.9%.

#	Lvl	School	TSI	TSI Reason	Gap Goals
				African	
		Lincoln Elementary		American;	Increase overall academic achievement for African American students and students with disabilities
520*	Ε	Performing Arts	TSI	Disability	by 25 percentile points on state and school wide assessments by 2023.
					By May 2022 Male High School will increase the number of African American GAP students meeting
					ACT benchmarks in math from 37.6% to 48.5% and Reading from 48.2% to 59.1%. The overall gap
					between African American
47	Н	Louisville Male High	-		students and the overall student population will be less than 10 percentage points.
					African-American students grades 3-5 will meet the goal of % Proficient and Distinguished on the
146	Ε	Lowe Elementary	-		KPREP by 2023. (R=58.2, M=49.4, SC=49.9, SS=55.5, W=62.0)
					By 2022-2023, Luhr will have 35.2 percent of students with disabilities scoring at the
107*	Ε	<u>Luhr Elementary</u>	TSI	Disability	proficient/distinguished level for reading. (TSI goal)
					By the end of the 2023 school year, our school will increase our proficient / distinguished to 35.3%
					in Reading and 24.8% in Math for students with disabilities in the Middle School.By the end of the
		Marion C. Moore			2023 school year, our school will increase our proficient / distinguished to 21% in Reading and
155*	С	<u>School</u>	-	Bottom 5%	Math for students with disabilities in the High School.
					By 2023, 33% of Maupin students who qualify for free and reduced lunch will reach proficiency in
					reading as measured by the state assessment. By 2023, 23.7 of African American students will
480	Е	Maupin Elementary	-	Bottom 5%	reach proficiency in math as measured by the state assessment.
		McFerran Preparatory			By the end of the 2021-2022 school year, McFerran Preparatory Academy English Language
440	E	<u>Academy</u>	-	Bottom 5%	Learner students will reach their proficiency targets in Reading (33.7%) and Math (29.7%).
					Gap Students grades 3-5 will meet the Proficient and Distinguished Goal based on the KPREP by
22	Ε	Medora Elementary	-		2023. (Reading: 59.8%, Math: 56%, Science:42% SS:68.5%, Writing: 45.8%)
					46.6% of African American students will demonstrate proficiency in reading by 2023; 39.4% of
					African American students will
					demonstrate proficiency in math by 2023.
				African	42.3% of students with disabilities will demonstrate proficiency in reading by 2023; 33.1% of
				American;	students with disabilities will demonstrate
340*	Μ	Meyzeek Middle	TSI	Disability	proficiency in math by 2023.
					By the end of the 2023 academic year, Middletown Elementary will increase the %P/D to 51.6% in
					Reading and 42.3% in Math for students with
		<u>Middletown</u>			disabilities and increase the %P/D to 53.4% in Reading and 50.9% in Math for Black students as
24*	Ε	<u>Elementary</u>	TSI	Disability	measured by the KY State Assessments.

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By 2022-2023 White students will grow from 31.5 to 46 % in writing, science and social studies
147*	Е	Mill Creek Elementary	TSI	White	combined.
					By the end of the 2022 school year, 45.9% of students will demonstrate proficient in Reading in the
					non-duplicated GAP group (including TSI identified groups of White and students with Disabilities).
		Minors Lane		White;	By the end of the 2022 school year 40% of the students will demonstrate proficient in Math in the
99*	Ε	<u>Elementary</u>	TSI	Disability	non-duplicated GAP group (including TSI identified groups of White and students with Disabilities).
				African	
				American;	By the year 2022, Newburg Middle School,
				Asian; English	- 49% of African American Students will be proficient in reading, 37% of African American Students
				Learners plus	will be proficient in math,
				Monitored;	- Asian – 49.6% proficient in reading, 49.7% proficient in math
				Economically	- English Learners plus Monitored- 31.8% proficient in reading, 27.6% proficient in math
				Disadvantaged;	-Economically Disadvantaged- 49.7% proficient in reading, 38.3% proficient in math
41*	Μ	Newburg Middle	TSI	Disability	- Disability- 23.2% proficient in reading, 19.3% proficient in math
				English Learners	By the end of the 2019-2020 school year, we will reach an average Reading proficiency rate for ESL
				plus Monitored;	students of 54.4%. By the end of the 2019-2020 school year, we will reach an average Reading
435*	Μ	Noe Middle	TSI	Disability	proficiency rate for ECE students of 54.3%.
		Norton Commons			Achieve the goal of 58% proficient and distinguished in reading for students in the non-duplicated
371	Е	Elementary School	-		gap group by 2022.
					Norton students with an IEP in grades 3-5 will meet the goal of 52.8% in the separate academic
96*	Е	Norton Elementary	TSI	Disability	indicator on the state assessment by 2023.
					By the end of the 2022 school year, 49.5% of Black students will demonstrate proficiency in
					Reading. By the end of the 2022 school year, 41.8 % of Black students will demonstrate proficiency
27	Е	Okolona Elementary	-		in Math.
					By 2020, students in each GAP group will meet their delivery and proficiency targets in Reading.
		Pleasure Ridge Park			(Data from Bitly - JCPS/CSIP GAP to Proficiency Goals – Using individual GAP Goals for each group –
75*	Н	High	TSI	Disability	AA/FRL/H/ECE – 20% is average goal)
					By the end of the 2022-2023 school year, 52.1% of students with an IEP will reach proficiency in
					reading, and 41.1% of students with an
500	Е	Portland Elementary	-		IEP will reach proficiency as measured by KPREP.

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By the end of the 2023 school year, our school reach 29.8% proficient/distinguished in Reading
128	Е	Price Elementary	-	Bottom 5%	among our students with disabilities
					Ramsey Middle school is an identified TSI school for African-American, ESL, Free/Reduced Lunch
				African	and Disability
				American;	By the end of the 2021-2022 school year, Ramsey's Math goals are 34% P/D for African American,
				English Learners	34% P/D for ESL, 42% P/D for F/R Lunch, and
				plus Monitored;	22% P/D for Disability.
				Economically	By the end of the 2021-2022 school year, Ramsey's Reading goals are 44% P/D for African
				Disadvantaged;	American, 42% P/D for ESL, 52% P/D for F/R Lunch, and
219*	Μ	Ramsey Middle	TSI	Disability	31% P/D for Disability.
					Our GAP goal is to raise the reading and math scores of African American and White students (TSI
				White; African	identified). By 2020-21, African American and White students will score an index of 52 for math
81*	Ε	Rangeland Elementary	TSI	American	and 40 for reading.
					Increase the average combined reading and math proficiency rates for all students in the Gap
					Group (non-duplicated) to 25.9% by 2023. By May 2019, 12.05% of our middle school scholars with
		Robert Frost Sixth-			disability will score at or above
85	Μ	<u>Grade Academy</u>	TSI	Disability	proficiency in math and reading combined to assist the school in removing the KDE TSI label.
		Roosevelt-Perry_			By 2019, Gap Students (AA Students) in grades 3-5 will meet the goal of % Proficient and
530	Е	<u>Elementary</u>	-		Distinguished on the KPREP assessment. (R=14.9, M=9.5)
					By the end of the 2023 school year, our school will increase our %P/D to 52.2% in Math and 48.4 %
560*	Е	Rutherford Elementary	TSI	White	in Reading for White students.
					By the end of the 2022-23 school year, Sanders Elementary will increase the
				African	percentage of African American students scoring at the Proficient/Distinguished level to 38.7% in
86*	Е	Sanders Elementary	TSI	American	Reading and 40.2% in Math and will decrease novice by 15%.
					By the end of the 2023 school year, Schaffner Traditional will increase our % P/D to 70.8% in
					Reading, and 65.3% in Math for Free/Reduced students. By the end of the 2023 school year,
		Schaffner Traditional			Schaffner Traditional will increase our % P/D to 65.2% in Reading, and 66.1% in Math for African
63	Ε	<u>Elementary</u>	-		American students.

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By May 2023, Semple Elementary will meet annual benchmarks in Reading, Math, and Writing for
					all students (average combined Prof/Dist 40%), especially our African-American and male student
					population, by using Personalized Learning and Standards Based Grading as well as data from MAP
					Growth and classroom assessments to help address students' needs and track student progress
580	Ε	Semple Elementary	-	Bottom 5%	and growth.
					25% of students with disabilities will demonstrate proficiency in reading and 18% will demonstrate
					proficiency in math by 2023.
					50% of Asian students will demonstrate proficiency in reading and 60% will demonstrate
73*	Н	Seneca High	TSI	Asian; Disability	proficiency in math by 2023.
				African	Shacklette Elementary by the end of the 2023 school year will increase our % P/D to 42.5% in
97*	Е	Shacklette Elementary	TSI	American	Reading and 39.2% in Math for African American students.
					3a. Gap (disability): By the end of the 2021-2022 school year,
					Shelby Traditional Elementary students with disabilities will
					reach their proficiency targets in reading (21.2) and math
					(19.4).
					3b. Gap (African American): By the end of the 2021-2022
					school year, Shelby Traditional Elementary African American
		Shelby Traditional			students will reach their proficiency targets in reading (31.2)
610	Е	<u>Academy</u>	-	Bottom 5%	and math (33.1).
					By the end of the 2022-2023 school year 39.9% of our Black students will score in the Proficient or
					Distinguished range on the KPREP Reading and 43.4% of our Black students will score in the
103	Ε	Slaughter Elementary	-	Bottom 5%	Proficient or Distinguished range on the KPREP Math.
					Demonstrate proficiency among Free/Reduced/other students by the Spring 2023 as measured by
87	Ε	Smyrna Elementary	-		50% Free/Reduced/Other in reading and mathematics.
					By the 2023 school year, the percentage of Gap students who identify as proficient/distinguished
					will increase to:
					Reading Math
				English Learners	• ELL 23.3% 23.3%
				plus Monitored;	• FRL 32.6% 25.2%
31*	Н	Southern High	TSI	Disability	• Disabled with IEP 29.0% 23.1%
					African-American Students grades 3-5 will meet the goal of % Proficient and Distinguished on the
		<u>St Matthews</u>		African	KPREP by 2030 (R=62.1, M=59.85,
64*	Ε	<u>Elementary</u>	TSI	American	SC=NA, SS=52.65, W=57.9)

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By May 2020, our state academic index will be 40 for African American students scoring proficient
		Stonestreet			or distinguished in math as measured by the state
71	Ε	<u>Elementary</u>	-		accountability test.
					By the end of the 2022-2023 school year, Stopher will improve math KPREP proficiency rate by 10
211	Е	Stopher Elementary	-		percentage points for students in gap groups.
					the end of the 2022-2023 school year, Stuart Academy will reach a reading KPREP proficiency rate
144	Μ	Stuart Academy	-	Bottom 5%	for GAP students of 32.3% and a math KPREP proficiency rate of 32.3% for GAP students.
				Bottom 5%;	
		The Academy @		Graduation	By the end of the 2022-2023 school year, our school will increase our % P/D to 30.5% in Reading
590HS	С	<u>Shawnee</u>	-	Rate	and 24.2% in Math for Black Students.
					Increase the percentage of students in the Non-Duplicated Gap group scoring
		Thomas Jefferson			Proficient/Distinguished in Reading from 26.9 to 40.98 and in Math from 21.8 to 36.84 by the year
90	Μ	Middle	-	Bottom 5%	2022, as measured by state assessment data.
					By the end of the 2022-2023 school year, 50% of Trunnell Elementary School gap students (non-
					duplicated) will score Proficient or
					Distinguished in Reading on KPREP. The TSI identified subgroup (English Learners) will score 46%
					Proficient/Distinguished in Reading
					on KPREP by 2023. By the end of the 2022-2023 school year, 50% of Trunnell Elementary School
					gap students (non-duplicated) will score Proficient or
					Distinguished in Math on KPREP. The TSI identified subgroup (English Learners) will score 38%
				English Learners	Proficient/Distinguished in Math on
104*	Ε	Trunnell Elementary	TSI	plus Monitored	KPREP by 2023.
					Students in grades 3-5 who receive special education services will meet the goal of Proficient and
					Distinguished on the KPREP by 2023. (Special Education Services: Reading, 46.6, Math 33.8)
					Students in grades 3-5 who are African
					American will meet the goal of Proficient and Distinguished on the KPREP by 2023. (African
16	Ε	Tully Elementary	-		American Reading, 60.5, Math 57.0)
					By the end of the 2022-23 school year, Valley High School will reach an average combined reading
					and math proficiency rate of 40% on state assessment(s) in
33	Н	Valley High	-	Bottom 5%	the non-duplicated Gap Group.

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By the end of the 2022-2023 school year the number of English Language Learners scoring
					proficient and distinguished on the ACT will
51	Н	Waggener High	-	Bottom 5%	increase to 26% on Math and 21% on Reading.
					By the end of the 2022 school year, we will increase the percentage of non-duplicated Gap group
					scoring Proficient/Distinguished by 15% and decrease the percentage of students scoring Novice by
					10% in reading and math on the Kentucky State Assessment. Using the Racial Equity Plan we will
		Watson Lane			eliminate the Gap between African American students and white students by 2022-2023, as
69	Е	<u>Elementary</u>	-		measured by the KPREP.
				African	By the end of the 2023 school year, Watterson will increase our %P/D to 56.2 in Reading and 47.8
72*	Е	Watterson Elementary	TSI	American	in Math for African-American students.
					By May 2020, Wellington Elementary School will increase the percentage of GAP students scoring
					at or above proficiency in Combined Reading and Math on the KPREP
					assessment by 5% each year as compared to the 2017-2018 KPREP assessment data.
					African American 2018 to 2019 36% to 41% (Racial Equity Plan)
					Free and Reduced 2018 to 2019 42% to 47%
116	Е	Wellington Elementary	-	Bottom 5%	Disabilities 2018 to 2019 11% to 16%
				Bottom 5%;	By June 2025, at least 25% of ECE students will perform at the proficient level in all core content
				Graduation	areas. By June 2024, 40% of our African American students will perform at the proficient level in
84	Н	<u>Western High</u>	-	Rate	Reading and 27% in Math.
				-	By the year 2020-21, our English Language Learners will reach a proficiency level of 21.4% in
		Western Middle School			reading and 17.4% in math. Students with disabilities will reach a proficiency level of 33.3% in
710*	Μ	for the Arts	TSI	Disability	reading and 31% in math.
				African	
				American;	
				English Learners	
				plus Monitored;	
					By the end of the 2022-2023 school year, Westport will reach an average combined 60.8%
					proficient/distinguished in combined reading and math for TSI-identified subgroups (African
77*	Μ	Westport Middle	TSI	Disability	American; English learners, Economically Disadvantaged and Disability)
					Gap Students grades 3-5 will meet the goal of % Proficient and Distinguished on the KPREP by
182	E	Wheatley Elementary	-		2023. (R=30.4, M=23.6)

#	Lvl	School	TSI	TSI Reason	Gap Goals
					By 2023, increase the percentage of African American students scoring proficient/distinguished by
					10% to 61.4% in reading and by 9% to
					65.9% in math.
					Objective 2: By May 2019, 53.4% of African American Students will score at or above proficiency in
					reading.
					Objective 3: By May 2019, 58.7% of students with an identified disability will score at or above
109*	Е	Wheeler Elementary	TSI	Disability	proficiency in math.
					Wilder African American students in grades 3-5 will meet the Math Proficiency goal of 43.1% and
67	Е	Wilder Elementary	-		the Reading Proficiency goal of 53.1 % on the state assessment by 2023.
		Wilkerson Traditional		African	By 2023, 37.9% of African American Students will reach proficiency or above in Reading as
66*	Е	Elementary	TSI	American	measured by KPREP.
					Students with disability-with IEP will meet the goal of % Proficient and Distinguished on the KPREP
117*	Ε	Wilt Elementary	TSI	Disability	by 2023. (Science=29, Social Studies=44.5, Writing=36.5).
374	Е	Young Elementary	-		By 2021, 50% of gap learners will meet their MAP growth goal(s) in reading or mathematics.
					Reading:
					By the end of the 2018-2019 school year 33.4% of African American students will perform at the
					proficient/distinguished level on the KPREP Assessment. By the end of the 2018-2019 school year
					18.3% of Students with Disabilities will perform at the proficient/distinguished level on the KPREP
					Assessment.
					Math:
				African	By the end of the 2018-2019 school year 15% of African American students will perform at the
		Zachary Taylor		American;	proficient/distinguished level on the KPREP.By the end of the 2018-2019 school year 4.2% of
78*	Е	<u>Elementary</u>	TSI	Disability	Students with disabilities will perform at the proficient/distinguished level on the KPREP.

* schools that have failed to meet their gap target for two (2) consecutive years