Unbridled Learning: College/Career for All Accountability System

School Report Card

Timeline for Reporting

•Schools and districts will have opportunity to review student data for accountability and demographics **before** public reporting.

All dates are tentative.

 July 30-August 8K-PREP/Alternate K-PREP grades 3-8

Timeline for Reporting

- August 20-29High school Cleanup (EOC, Writing at grades 10 and 11, ACT grade 11 2012, Alternate)
- August 22-29College and Career Readiness measures for graduates

•Planned release to schools and districts in late Septemberearly October; public release in mid-October

Introduction to Reporting

• A new Kentucky School Report Card (SRC) is under design. The SRC model and screen views presented in this presentation are draft and will undergo changes based on feedback.

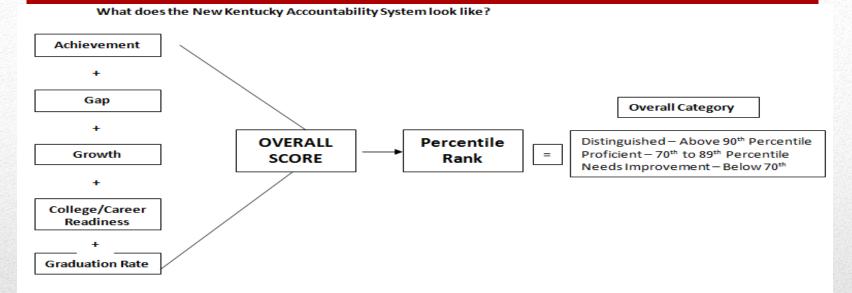
•Data in this presentation is simulation and does not represent any real school.

Introduction to Reporting

•Many supporting documents exist on the KDE website.

- Go to the homepage: http://www.education.ky.gov/KDE/
- Click on the Unbridled Learning icon on the left middle:





Other Labels Applied to Schools:

Reward School – Schools of Distinction and High Performing Priority School – current PLA schools Focus School – schools underperforming in closing the achievement gaps

Progressing – The 2012 Overall Score will need to improve each year, starting in 2013. The improvement goal is called the Annual Measurable Objective (AMO). If a school meets its AMO, it will be labeled as Progressing, meaning it is moving in the right direction.

Tools to Help Schools Meet the Accountability Model

A set of aspirational Delivery Targets for the components of Achievement, Gap, College/Career and Graduation will be created for each school. These Delivery Targets for each component will help schools stay on track to improve their Overall Scores and to meet their AMOs. The Delivery Targets will be reported publicly.



Each year, Kentucky schools publish School Report Cards and post them on the Kentucky Department of Education's website. Not to be confused with student report cards, School and District Report Cards provide information about each school and district, including test performance, teacher qualifications, student safety, awards, parent involvement and much more. The school and district report cards were established by statute, <u>KRS 158.6453</u>, and regulation, <u>703 KAR 5:140</u>. Additionally, the report card must incorporate the requirements of the federal <u>No Child Left Behind (NCLB) Act</u>.

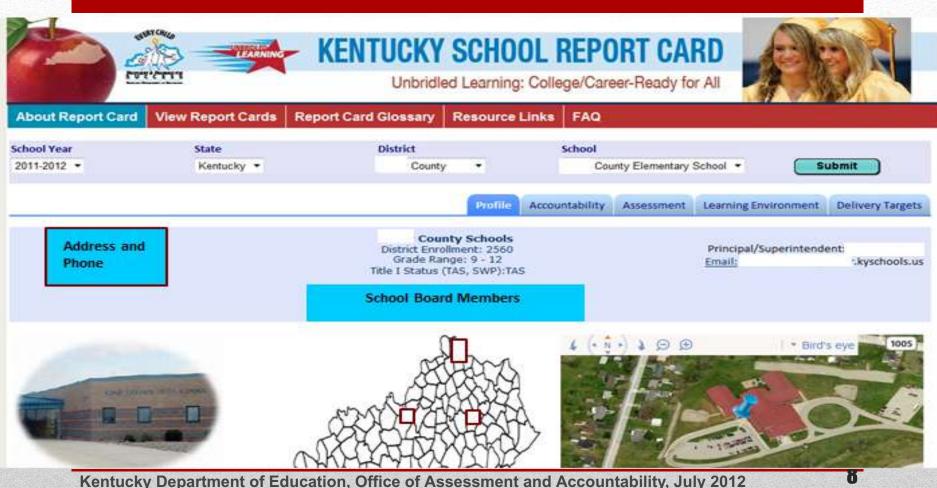
School Report Cards help open the lines of communication between the school, the homes of its students and its local community. They provide an opportunity for schools to highlight their strengths and explain what they are doing to improve. Parents can use School Report Cards when they visit their child's school for conferences and other meetings. Please explore the links below to view or download the current school and district report cards or to understand more about Kentucky's School Report Card Project.

While the KDE website is the most convenient and inexpensive way for the vast majority of Kentucky parents to receive this information, schools and districts are required upon request to print cards for parents lacking Internet access.

Copyright © 2012 Kentucky Department of Education

Privacy | Disclaimer | Contact Us | Help

Opening Page Welcome and Links to Additional Information



About Report Card View Report	Unbridled	CHOOL REPORT CAR Learning: College/Career-Ready for Resource Links FAQ	
		Accountability	Profile Next-Generation Learners (NxGL)
	School Conta	ains High Grades	
Overall Score	Percentile Rank in Kentucky	Classification	Rewards and Assistance Category
57.9	71	Proficient	
Measurable 2012	in Needed 2013 AMO Overall Sco Goal 2013 3.0 60.9	re Made AMO Stu YES	dent Testing Participation

Copyright © 2012 Kentucky Department of Education

Privacy | Disclaimer | Contact Us | Help

9

KENTUCKY SCHOOL REPORT CARD

Unbridled Learning: College/Career-Ready for All

About Report Card View Report Cards Report Card Glossary Resource Links FAQ

Accountability Profile

Next-Generation Learners (NxGL)

		Achie	vement	Gap Growth	Readine	ess for College	/Career	Graduation Rate	е		
Next-Generation		evement	(Gap	Gr	rowth		e/Career diness	Gradua	ation Rate	Total
Learners	Points	Weighted Score	Points	Weighted Score	Points	Weighted Score	Points	Weighted Score	Points	Weighted Score	Weighted Score Summary
Elementary											
Middle											
High	69.0	13.8	25	5	50.5	10.1	64	12.8	81	16.2	57.9
District/State Average											

Weighted Score comes from Achievement, Gap, Growth, College/Career Readiness and Graduation Points multiplied by the weights in the chart. Weighted Score Summary comes from adding the Weighted Scores for each area.

SERY CHIL

Grade Range	Achieve- ment	Gap	Growth	College/ Career	Grad Rate	Total
Elem	30	30	40			100
Middle	28	28	28	16		100
High	20	20	20	20	20	100



				Achi	evement	
linda and <mark>constant</mark>				Points	Weighted Score	alla an tao an
		Next-Genera	ation Learners - Achie	eveme		
		A	chievement by Level			
				69.0	13.8	
Subject	Elemen	tary	Middle			High
	NAPD Calculation	Points	NAPD Calculation	Ponto		on Points
Reading					65	13
Mathematics					60	12
Science					90	18
Social Studies					65	13
Writing					65	10.4
Language Mechanics					65	
Total					2.6	69

- 1. NAPD Calculation comes from the formula: Novice = 0; Apprentice = .5; Proficient/Distinguished = 1 (Bonus of .5 is added if there are more distinguished than novice).
- Points come from the NAPD Calculation multiplied by the equal weight of content areas: Reading, Mathematics, Science, Social Studies are 20% and Writing/Language Mechanics is 20% (Writing 16% and Language Mechanics 4%).

				Ne	xt-Ge	nera	tion Le	earnei	rs - A	chieve	ement	Scor	es for	Acco	untal	oility					
									I	READIN	G										
Level	Number of Students Accountable (100 days Novice Apprentice Proficient Distinguished Proficient and Distinguished NAPD Calculation															ion					
	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State
Elementary																					
Middle																					
High	110			20			30			40			10			50			65		

									ма	тнема	TICS										
$ \frac{1}{1} \\ \begin{array}{c c c c c c c c c c c c c c c c c c c $																					
	School	District	State																		
Elementary																					
Middle																					
High	104			15			50			30			5			35			60		

Back to NGL Menu

SCIENCE

NAPD Calculation comes from the formula: Novice = 0; Apprentice = .5; Proficient/Distinguished

= 1. (Bonus of .5, if distinguished is more than novice).



						Gap
					Points	Weighted
<u>.</u>		Next-Genera	ation Learners - Gap			
		G	ap by Level		2	5 5
Sublact	Elementa	ary	Middle	Ľ		
Subject	NAPD Calculation	Points	NAPD Calculation	Points	NAPD Calculation	Points
Reading					11.1	2.2
Mathematics					10.4	2.1
Science					42.6	8.5
Social Studies					35.2	7.0
Writing					24.0	3.8
Language Mechanics					31.3	1.3
Total						25.0

- 1. NAPD Calculation comes from the percent of Proficient and Distinguished in the Non-duplicated Gap Group.
- 2. Points come from the NAPD Calculation multiplied by the equal weight of content areas: Reading, Mathematics, Science, Social Studies being 20% and Writing/Language Mechanics 20% (Writing 16% and Language Mechanics 4%).

					I	Next	Gene	ration	Lear	ners ·	- Gap	(Non	-Dupli	cated)						
										READIN	IG										
Level	Number Tested Novice Apprentice Proficient Distinguished Proficient and Distinguished NAPD Calculation															on					
Level	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State
Elementary																					
Middle																					
High	54			37.0			51.9			9.2			1.9			11.1			11.1		

									ма	THEMA	TICS										
Lovel	Number Tested School District State School <																				
Level	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State
Elementary																					
Middle																					
<u>High</u>	67			22.4			67.2			7.4			3.0			10.4			10.4		

Back to NGL Menu

4

SCIENCE

NAPD Calculation comes from adding the Proficient and Distinguished students to show total Non-Duplicated Gap students that are Proficient and Distinguished.

								9	Growth	
								Points	Weighted Score	
								AGAS		
				Next-Gene	eration Learn	ners - Grow	th	50.5	10.1	
	,,									/
			READING			MATHEMATICS		READING	G AND MATHEM	MATICS
Level	Number Tested	Percent Ma	aking Typical Annu	ual Growth	Percent Ma	aking Typical Annu	ual Growth	Gre	owth Points Tota	al
		School	District	State	School	District	State	School	District	State
Elementary										
Middle										
High		61.0			40.0			50.5		

Ю

Growth Points Total comes from average of Reading Percent and Mathematics Percent of students making typical annual growth (at or above the 40th Student Growth Percentile).

							High S	School	Colleg	je/Car	er-Rea	sdy									
Category	Colle	ge-Ready	- 0	Car Aca	eer-Rea demic**	ð		reer-Rea chnical**		Caree	-Ready	Total	Non Tr	-Duplicat	ed	gradu	centage Jates Col Career-I	lege.	Sc	ountabilit fore with	100
	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	Districts	State
All Students	50			30			30			30			45			64			0		
Female			_			_	_						[<u>[]</u>			
Male																					
White (Not Hispanic)										0							Career				
African American													1		R	teadin					
Asian														1	Points		Score				
American Indian or Alaska Native												1						-	j j		i i
Native Hawaiian or Other Pacific Islander																					
Two or More					חח		7								64		12.8				
Migrant					DR	AF I	-														
LEP																					
Free/Reduced Lunch Approved													1			1					
Disability - With IEP not including Alternate																					
Disability - With Accomodations not including Alternate																					
Disability -Alternate Only													j.					0 1			1 Î

Percentage of graduates College and/or Career Ready shows non-duplicated totals for a school. Bonus is added, if applicable.

1h

Next-Generation Learners - Graduation Rate

Averaged Freshman Graduation Rate (AFGR)	201	1 Basel l 2010 r		Gain	Needeo	1**	2017	AFGR	Goal		AFGR (A 11 rate			2012 A ioal***	FGR	2013	AFGR (ioal
Group	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State
All Students		()				()				81								1
Female																		
Male						((
White (Not Hispanic)						n n												
African American																		
Hispanic						1						1						
Asian						1												
American Indian or Alaska Native																		
Native Hawaiian or Other Pacific Islander																		
Two or More		(T D	RAF	T	0.00												
Migrant																		
LEP		()				1						1						
Free/Reduced Lunch Approved																		
Disability - With IEP not including Alternate						0		0										
Disability - With Accomodations not including Alternate																		

17

Dout Report		raaria Kanana		Cards	2		Unb	ridled L	earnin		REP ege/Car				é			
				REP 3-8,			End-of-C		Profile	Accou	ntability ement Te		isment	Learning Percentile			Delivery T	arget:
							Pe	erforma	ance L	evel								
evel	Nur	nber Teste	ed	Per	cent Novic	e	Perce	REA ent Appren	IDING	Perc	ent Profici	ent	Percen	t Distingui	shed		Percent oficient and stinguished	-
Elementary	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	Stat
<u>Middle</u>																		

18-

Assessment Tab – Summary of NAPD Data

READING								PE	RFOR	MANCE								
Elementary	Nu	mber Teste	ed		Novice		A	pprentice			Proficient		Di	stinguished	ł	Pro	ool Percen ficient and tinguished	
Group	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State
All Students																		
Female																		
Male																		
White (Not Hispanic)																		
African American																		
Hispanic																		
Asian																		
American Indian or Alaska Native																		
Native Hawaiian or Other Pacific Islander				D	RAFT	-												
Two or More																		
Migrant																		
LEP																		
Free/Reduced Lunch Approved																		
Disability - With IEP not including Alternate																		
Disability - With Accomodations not including Alternate																		
Disability -Alternate																		

Assessment Tab – Disaggregated Data

Kentucky Department of Education, Office of Assessment and Accountability, July 2012 Questions: dacinfo@education.ky.gov or 502-564-4394 19

							Perfo	rmance	e Leve	el								
							4	lgebra	п									
	Nur	nber Test	ed	Per	cent Novi	ce	Perce	nt Apprer	ntice	Perce	ent Profici	ent	Percen	t Distingu	ished	Pro	Percent oficient an stinguishe	nd ad
Group	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State
All Students																		
Female																		
Male																		
White (Not Hispanic)																		
African American																		
Hispanic																		
Race 7																		
Asian		ם 🗌	RAF	т Т														
American Indian or Alaska Native																		
Native Hawaiian or Other Pacific Islander																		
Two or More																		
Migrant																		
LEP																		
Free/Reduced Lunch Approved																		
Disability- With IEP not including <u>Alternate</u> Disability - With																		

20

Assessment Tab – Disaggregated Data

State Required Tests for Accountability

Other Tests

ADVANCED PLACEMENT

National Assessment of Educational Progress (NAEP)

					ADV	ANCED	PLACE	MENT							
Advanced						Pe	rformanc	e and Pa	rticipat	ion					
Placement(AP)	Number	r of Test T	akers	Per	cent of To	tal	Number	of Exams	Taken		er Exams rades 3-5			t of Exam rades 3-5	
Group	School	District	State	School	District	State	School	District	State	School	District	State	School	District	State
All Students															
Female															
Male															
White															
African American															
Hispanic Overall															
Mexican American															
Puerto Rican															
Other Hispanic															
Asian															
American Indian															
Other															



	EN CHILD LEARNING			REPORT CARD ge/Career-Ready for All	
About Report Card	View Report Cards	Report Card Glossary	Resource Links	FAQ	
School Year	State	District		School	
			Our Students	Our Teachers Our Technolo	ogy Our Community Our Safety
			Profile Accou	ntability Assessment Lear	rning Environment Delivery Targets

Students	School	District	State
Total Enrollment			
Spending Per Student			
Average Daily Attendance			

By Race (% of total enrollment)	Scl	hool	Dis	trict	St	ate
	Total	PCT(%)	Total	PCT(%)	Total	PCT(%)
White						
Black						
Hispanic						
Asian						
Native of Alaskan						
Hawaian or Pacific Islander						
Two or More						

Kentucky Department of Education, Office of Assessment and Accountability, July 2012 Questions: dacinfo@education.ky.gov or 502-564-4394 -22-

and the second s											B		
bout Report Card	View Report	Cards	Report	Card Glos	sary Re	esource	Links	AQ					
hool Year	State			Distr	ct		So	nool					
						Profile	Account	bility As	sessmen	t Learn	ing Environ	ment D	elivery Targ
			Delive	ry Targets-	School and	District	Level Ove	rall Target	s				
College a	nd Career Read	v Targets					Percen	age Colleg	e and Ca	reer Read	dy (CCR)		
conege a		ly langets	`	201	0 Baseline	20:	11	2012		2013	20)14	2015
	Calaga												
	School District												
r additional College a	District State	ly Target	Data: <u>CCF</u>	R Disaggreg	ated Data I	High Scho	ol Targets	EXPLORE	PLAN				
r additional College a	District State	ly Target		Percenta	ge Profic	cient/D	istingui	shed	PLAN			Profi	ciency G
	District State and Career Read		ſ	Percenta Combine		cient/D g and Ma	istingui	shed :s)	PLAN			Profi	
roficiency Target	District State and Career Read	eline	F	Percenta Combine 2013	ge Profic d (Readin	cient/D g and Ma 2014	istingui hthemati	shed (5) 2015			2016		2017
Proficiency Target evel	District State and Career Read	eline	ſ	Percenta Combine 2013	ge Profic	cient/D g and Ma 2014	istingui	shed (5) 2015		School Di			

Questions: dacinfo@education.ky.gov or 502-564-4394



2012 Grade 4 Kentucky Performance Rating for Educational Progress (K-PREP)

FIRSTNAME I. LASTNAME

School: SCHOOL NAME District DISTRICT NAME State ID: 000000000

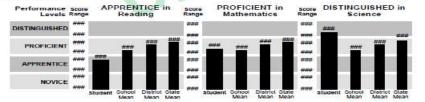


This report provides specific information about the student's performance on the K-PREP test. It also includes information for toachers and parents/guardians about how to support student learning. The K-PREP test is only one indication of how well students do in each subject tested: therefore. It is also important to consider how well students are doing on class work, special projects, and assessments other than the K-PREP test.

> Commissioner Signature Commissioner of Education, Commonwealth of Kentucky

Student's Scores and Performance Levels

The chart below shows the student's overall performance in reading, mathematics, and solution. The first bar for each subject shows the student's score printed above the bar with the performance level leted above the chart and also signified by the height of the bar. The second bar for each subject shows the school average score printed above the bar. The third bar for each subject shows the district average score printed above the bar. Finally, the fourth bar for each subject shows the state average score printed above the bar.



About Performance Levels

Reading Performance Level: APPRENTICE	Science Performance Level: DISTINGUISHED
A student performing at the Apprentice level has a basic understanding of 4th grade reading text. The student demonstrates a basic ability to comprehend, interpret, analyze and evaluate text. The student demonstrates some ability to support ideas with details and evidence.	A student performing at the Distinguished level has a comprehensive understanding of science concepts and processes. The student consistently communicates ideas in a cophisticated and complex manner, using therough supporting detail and exploit examples. The student treasons and solves problems by using appropriate stategies in an insightful way. Connections between solucie conceptivideas, when appropriate, are justified and insightful
Mathematics Performance Level: PROFICIENT	
A student performing at the Proficient level has a broad understanding of mathematics concepts and processes. The student usually communicates ideas accurately using clear and appropriate examples, supporting or justifying those ideas with relevant details and evidence. Problem solving and critical thinking skills are used effectively. Connections between mathematics concepts/ideas, when present, are reasonable and appropriate.	

For Further Information.

visit the Kentucky Department of Education online at www.education.ky.gov.

School Code: 999999 mmodyy 20000011-000000000-0000001

Kentucky Department of Education, Office of Assessment and Accountability, July 2012 Questions: dacinfo@education.ky.gov or 502-564-4394

K-PREP Student Report Sample

K-PREP Student Report Samples

How did FIRSTNAME perform compared to other students across the nation?

Some of the questions on the student's test are also taken by other students across the nation. These questions are part of the standardized Stanford 10 test and are included in the test taken by your student. The chart below lists the subject and the student's ranking as compared to other students across the nation. For example, a ranking of 75 in the chart below would mean that the student scored as well or better than 75% of the students tested across the nation.

Subject	National Percentile Ranking	Description	Supporting Activities
Reading	68	In reading, the student did as well as or better than 68% of students nationally.	Support Reading - Reading at home helps students improve in school. Choose books that are a good match for the student's interests. See the Lexile information and website below for help in choosing books appropriate to the student's reading level.
Mathematics	NA	Not Attempted	Support Mathematics - Help students identify and explore mathematics in everyday activities. Encourage them by asking questions and suggest activities that include measuring and exploring different chaptes and patients.
Science	72	In social studies, the student did as well as or better than 72% of students nationally.	Support Science - Help students read, draw and talk about maps and directions. Encourage students to read newspapers, magazines, biographies, informational books and books relating to history. Discuss current events, history, government and eurrent leaders in your community, state and country.
Language Mechanics	21	In language mechanics, the student did as well as or better than 21% of students nationally	Support Language Mechanics Encourage students to write at home. Some activities could include writing sentences using scelling textofs tram school. Keeping a clary of important events in life, finding a peri pal to write to or writing stories or poems. Encourage writing about family segmences, community events and school activities.

Student's Lexile® score: ####L

The Lexile[®] reader measurement (Lexile score) is a measure of the student's reading ability. Visit www.Lexile.com. On the homepage, click Educators and then click Lexile Book Database where you will be able to search for books by Lexile range, keyword, title, author or ISBN.

Student's Quantile® Score: ####Q

The Quantile® score is a measure of the student's mathematics ability and can help you identify math activities for your child to do at home. Visit www.Quantiles.com and click on the "Math at Home" section for more information.



(A.U.

For Further information, visit the Kentucky Department of Education online at www.education.ky.gov.

SCHOOL LISTING

2012 Kentucky Performance Rating for Educational Progress (K-PREP)

Code: 999999

School: SCHOOLNAME

District: DISTRICT NAME

GRADE 4

STET CHUS					Rea	ding		52	Mathe	matics	ē 🔜 👃		Science			anguag e <mark>cha</mark> nic	
Student Name	Student ID	Accommodated	Altemate Assessment ⁶	Performance Level	Scale Score	NPR ²	leikel	Performance Level	Scale Score	NPR ²	Quantie	Performance Level	Scale Score	NPR ²	Performance Level	Scale Score	NPR ²
LASTNAME, FIRSTNAME, I.	9999999999			D	###	##	####L	D	###	##	####Q	D	###	##			##
LASTNAME, FIRSTNAME, I.	9999999999	Y	в	P	###			P	###			P	###		P	###	
ASTNAME, FIRSTNAME, I.	9999999999			A	###	##	####L	A	###	##	####Q	A	####	##			##
LASTNAME, FIRSTNAME, I.	9999999999			N	***	NA.	####L	N	###	NA	####Q	N	###	NA			NA
ASTNAME, FIRSTNAME, I.	9999999999			A	###	##	####L	N	***	##	####Q	N	###	##			##
LASTNAME, FIRSTNAME, I.	9999999999			D	***	##	####L	D	###	**	####Q	D	###	##			##
LASTNAME, FIRSTNAME, I.	9999999999	Y		P	***	##	####L	P	###	##	####Q	P	###	##			##
ASTNAME, FIRSTNAME, I.	9999999999			A	***	##	####L	P	###	##	####Q	P	###	##			##
ASTNAME, FIRSTNAME, I.	9999999999	2 1		N	###	NA	####L	A	###	NA	####Q	А	###	NA			NA
ASTNAME, FIRSTNAME, I.	9999999999			D	***	##	####L	N	***	##	####Q	N	###	##			##
ASTNAME, FIRSTNAME, I.	9999999999	5 1		N	***	##	####L	Р	***	##	####Q	Р	###	##	1		##
ASTNAME, FIRSTNAME, I.	9999999999			D	###	##	####L	D	***	##	####Q	D	####	##			##
ASTNAME, FIRSTNAME, I.	9999999999			P	###	##	####L	P	###	##	####Q	P	###	##			##
ASTNAME, FIRSTNAME, I.	9999999999			A	###	##	####L	D	###	##	####Q	D	###	##			##
ASTNAME, FIRSTNAME, I.	9999999999	Y		N	****	##	####L	Р	***	##	####Q	Р	###	##			##
ASTNAME, FIRSTNAME, I.	9999999999			A	***	##	####L	D	###	##	####Q	D	###	##			##
ASTNAME, FIRSTNAME, I.	9999999999	8		N	****	NA	####L	P	###	NA	Ø####Q	Р	###	NA			NA
ASTNAME, FIRSTNAME, I.	9999999999			D	***	##	####L	D	###	##	####Q	D	###	##			##
ASTNAME, FIRSTNAME, I.	9999999999	2		P	###	##	####L	P	***	##	####Q	P	###	##			##
ASTNAME, FIRSTNAME, I.	9999999999			A	***	##	####L	D	***	##	####Q	D	###	##			##
ASTNAME, FIRSTNAME, I.	9999999999	5		N	***	##	BR	N	***	##	EM	N	###	##	1		##
ASTNAME, FIRSTNAME, I.	9999999999			A	###	##	####L	D	***	==	####Q	D	###	##			##
LASTNAME, FIRSTNAME, I.	9999999999			N	###	##	BR	N	###	##	EM	N	####	##	1		##

Page 1

mmddyy 20000011-000000000-0000001

26

TESTED STUDENTS DISTRICT SUMMARY

2012 Kentucky Performance Rating for Educational Progress (K-PREP)

Code: 999

District: DISTRICT NAME

State ###.5 <th< th=""><th>Quarter 3 (50 - 74% tile) Quarter 4 (75 - 99% tile)</th></th<>	Quarter 3 (50 - 74% tile) Quarter 4 (75 - 99% tile)
Number Number Percent of Students Mean Scale Score Percent of Students School Name 1	Quarter 3 (50 - Quarter 4 (75 -
School Name Students Percent of Students Mean Scale Score Percent of Students Percent of	tudents
Nation ###.################################	
District ###.#	###.#
School Name 1 ####################################	###.#
School Name 2 ###### ###.#	##.# ###.#
School Name 3 ###### ###.# ###.# ###.# ###.# ###.# ###.# ### ### ### ### ### ### ### ### ### ### ###	#####
	###.#
	###.#
School Name 4	****
School Name 5 ###### ############################	###.#
School Name 6 ###### ###.# ###.# ###.# ###.# ###.# ###.# ### ### ### ### ### ### ### #### #### ####	##.# ###.#
School Name 7 ###### ############################	###.#
School Name 8 ###### ############################	###.#
School Name 9 ###### ############################	###.#
School Name 10 ###### ############################	###.# ###.#
	###.# ###.#
	###.#
School Name 13 ###### #### #######################	####
School Name 14 ####################################	
School Name 15 ###### ###### ###### ###### ##### #### #### ##### ####################################	###.#
School Name 16 ####################################	###.# ###.#
School Name 17 ###### ### #### ##### ##### ##### #####	

Grade 6 Mathematics

Alternate K-PREP students are included in Performance Level but not in Reporting Category and Percent in Each National Quarter.

Percent in Each National Quarter does not include students that did not attempt the Stanford 10 subtest.

Stanford 10 National Percentile Ranks (NPRs) can be organized into national quarters based on the 2007 norming study.

College/Career Readiness for All

21

Page MA 1 of 2

mmddyy 20000011-000000000-0000001

Thank You for Watching

Unbridled Learning: College/Career for All Accountability System

School Report Card

Follow-up questions may be shared by e-mail or phone: dacinfo@education.ky.gov or 502-564-4394