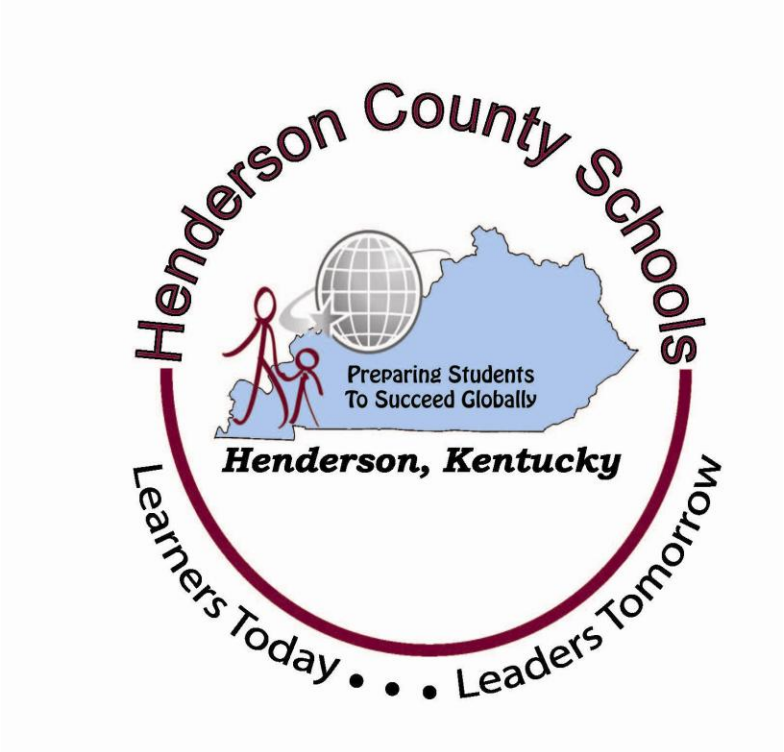


K-PREP Results for Henderson County Schools

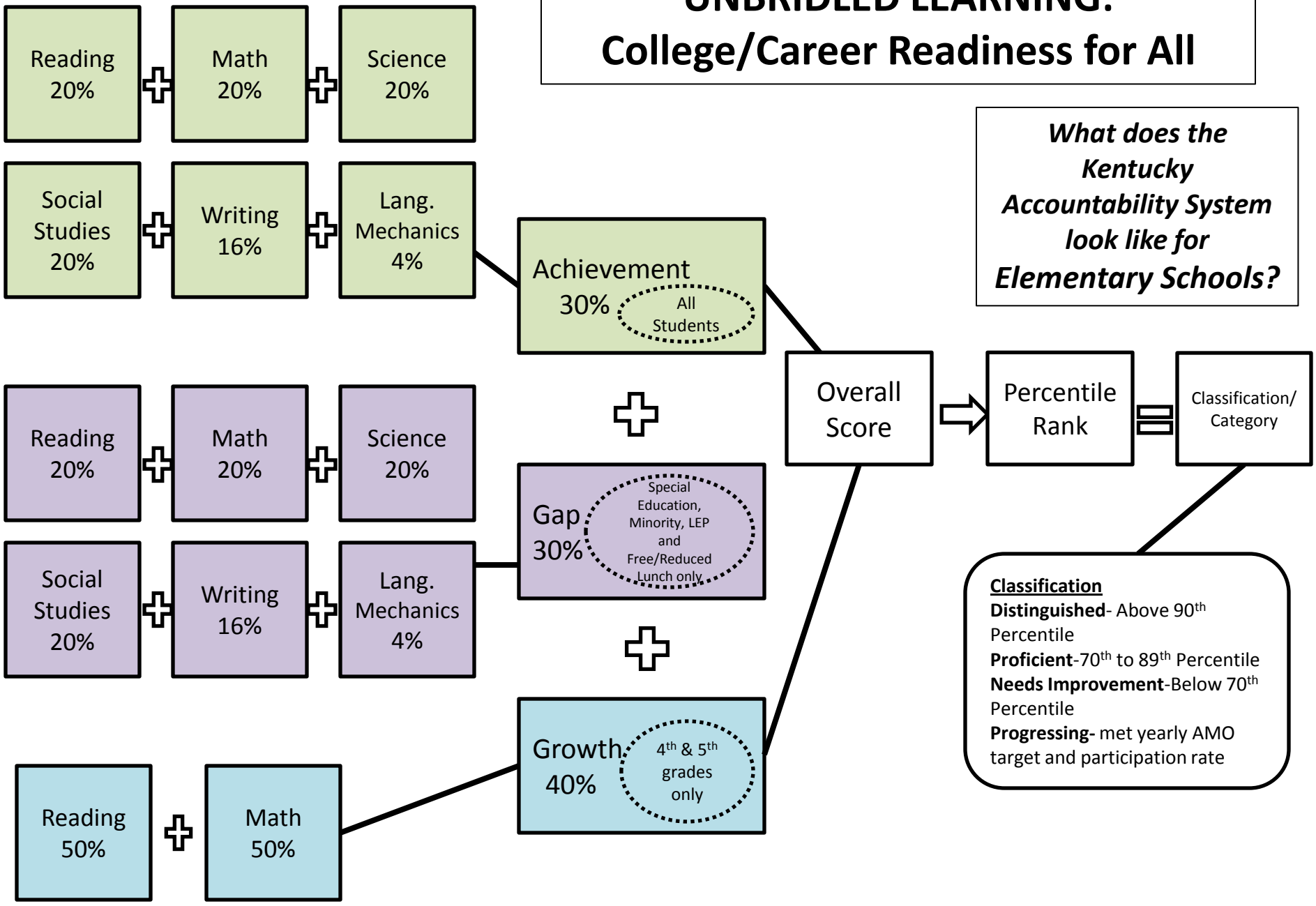
Unbridled Learning 2013

College/Career Readiness for All

Proficient District

UNBRIDLED LEARNING:
College/Career Readiness for All

What does the Kentucky Accountability System look like for Elementary Schools?



Classification
Distinguished- Above 90th Percentile
Proficient-70th to 89th Percentile
Needs Improvement-Below 70th Percentile
Progressing- met yearly AMO target and participation rate

ELEMENTARY SCHOOL: **A.B. Chandler**

	Achievement	Gap	Growth
Points	**78.1**	**53.9**	**53.6**
	*.30	*.30	*.40
Weighted Score	23.4	16.2	21.4

Overall	Percentile Rank	Rating
61	63	Needs Improvement

Achievement:

	0 pt	.5 pt	1 pt	1 pt		D-N=_*.5			
Subject	**%Novice**	**%Apprentice**	**%Proficient**	**%Distinguished**	**APD Score**	**Bonus**	**Total**		**Points**
Reading	21.5	27.3	36	15.1	64.8	0	64.8	*.20=	13.0
Math	14	35.5	37.2	13.4	68.4	0	68.4	*.20=	13.7
Science	5.3	17.5	47.4	29.8	86.0	12.3	98.3	*.20=	19.7
Soc. Studies	2.2	23.9	67.4	6.5	85.9	2.2	88.0	*.20=	17.6
Writing	4.3	54.3	39.1	2.2	68.5	0	68.5	*.16=	11.0
Lang. Mech.	15.8	22.8	38.6	22.8	72.8	3.5	76.3	*.04=	3.1
							Total	**=**	**78.1**

Gap:

	0 pt	0 pt	1 pt	1 pt			
Subject	**%Novice**	**%Apprentice**	**%Proficient**	**%Distinguished**	**PD Score**		**Points**
Reading	24.6	33.3	33.3	8.7	42.1	*.20=	8.4
Math	17.5	40.5	34.9	7.1	42.1	*.20=	8.4
Science	7.1	21.4	50	21.4	71.4	*.20=	14.3
Soc. Studies	2.7	24.3	67.6	5.4	73	*.20=	14.6
Writing	2.7	59.5	35.1	2.7	37.8	*.16=	6.0
Lang. Mech.	21.4	23.8	38.1	16.7	54.8	*.04=	2.2
						Total **=**	**53.9**

Growth:

	(Rdg + Math /2)		
Reading Typical Growth	**Math Typical Growth**	**Total Growth**	**Points**
49.5	57.6	53.6	**53.6**

ELEMENTARY SCHOOL: **Bend Gate**

	Achievement	Gap	Growth
Points	70.3	46.7	60.1
	*.30	*.30	*.40
Weighted Score	20.1	11.7	22.6

Overall	Percentile Rank	Rating
59.1	56	Needs Improvement Progressing

Achievement:

	0 pt	.5 pt	1 pt	1 pt		D-N=_*.5			
Subject	**%Novice**	**%Apprentice**	**%Proficient**	**%Distinguished**	**APD Score**	**Bonus**	**Total**		**Points**
Reading	23.4	25.3	37.7	13.6	64.0	0	64.0	*.20=	12.8
Math	17.7	35.1	33.6	13.6	64.8	0	64.8	*.20=	13.0
Science	7.7	35.2	38.5	18.7	74.8	5.5	80.2	*.20=	16.0
Soc. Studies	13.3	25.3	54.2	7.2	74.1	0	74.1	*.20=	14.8
Writing	8.4	45.8	41	4.8	68.7	0	68.7	*.16=	11.0
Lang. Mech.	24.2	17.6	44	14.3	67.1	0	67.0	*.04=	2.7
							Total	=	**70.3**

Gap:

	0 pt	0 pt	1 pt	1 pt			
Subject	**%Novice**	**%Apprentice**	**%Proficient**	**%Distinguished**	**PD Score**		**Points**
Reading	27.2	28.8	36.1	7.9	44	*.20=	8.8
Math	22	37.7	31.4	8.9	40.3	*.20=	8.1
Science	10.6	36.4	39.4	13.6	53	*.20=	10.6
Soc. Studies	19	25.9	53.4	1.7	55.1	*.20=	11.0
Writing	10.3	51.7	34.5	3.4	37.9	*.16=	6.1
Lang. Mech.	30.3	18.2	40.9	10.6	51.5	*.04=	2.1
						Total =	**46.7**

Growth:

	(Rdg + Math /2)	
Reading Typical Growth	**Math Typical Growth**	**Total Growth**	**Points**
58.5	61.6	60.1	**60.1**

ELEMENTARY SCHOOL: Cairo

	Achievement	Gap	Growth
Points	75.6	52	63.4
	*.30	*.30	*.40
Weighted Score	22.7	15.6	25.4

Overall	Percentile Rank	Rating
63.7	75	Proficient

Achievement:

Subject	%Novice (0 pt)	%Apprentice (.5 pt)	%Proficient (1 pt)	%Distinguished (1 pt)	APD Score	Bonus (D-N=_*.5)	Total		Points
Reading	21.9	22.6	38.1	17.4	66.8	0	66.8	*.20=	13.4
Math	15.5	28.4	40	16.1	70.3	0.3	70.6	*.20=	14.1
Science	0	4.7	39.5	55.8	97.7	27.9	100.0	*.20=	20.0
Soc. Studies	6	38	50	6	75.0	0	75.0	*.20=	15.0
Writing	8	64	24	4	60.0	0	60.0	*.16=	9.6
Lang. Mech.	14	16.3	37.2	32.6	78.0	9.3	87.3	*.04=	3.5
							Total	=	75.6

Gap:

Subject	%Novice (0 pt)	%Apprentice (0 pt)	%Proficient (1 pt)	%Distinguished (1 pt)	PD Score		Points
Reading	33.3	20	33.3	13.3	46.7	*.20=	9.3
Math	23.3	30	34.4	12.2	46.7	*.20=	9.3
Science	0	8.3	45.8	45.8	91.7	*.20=	18.3
Soc. Studies	6.3	50	37.5	6.3	43.8	*.20=	8.8
Writing	9.4	65.6	21.9	3.1	25	*.16=	4.0
Lang. Mech.	25	16.7	41.7	16.7	58.3	*.04=	2.3
						Total =	52

Growth:

Reading Typical Growth	Math Typical Growth	Total Growth (Rdg + Math /2)	Points
61.1	65.6	63.4	63.4

ELEMENTARY SCHOOL: **East Heights**

	Achievement	Gap	Growth
Points	85.6	57.7	64.2
	*.30	*.30	*.40
Weighted Score	25.7	17.3	25.7

Overall	Percentile Rank	Rating
68.7	88	Proficient/ Progressing

Achievement:

	0 pt	.5 pt	1 pt	1 pt		D-N=_*.5			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	17.1	24.3	41.4	17.1	70.7	0	70.8	*.20=	14.2
Math	9.1	28.1	39.5	23.2	76.8	7.1	83.8	*.20=	16.8
Science	8	12.5	46.6	33	85.9	12.5	98.3	*.20=	19.7
Soc. Studies	2.3	26.7	47.7	23.3	84.4	10.5	94.7	*.20=	18.9
Writing	7	34.9	52.3	5.8	75.6	0	75.6	*.16=	12.1
Lang. Mech.	8	21.6	29.5	40.9	81.2	16.5	97.8	*.04=	3.9
							Total	=	85.6

Gap:

	0 pt	0 pt	1 pt	1 pt			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	23.2	26.2	38.4	12.2	50.6	*.20=	10.1
Math	12.8	34.8	38.4	14	52.4	*.20=	10.5
Science	12.7	16.4	45.5	25.5	70.9	*.20=	14.2
Soc. Studies	1.9	35.8	43.4	18.9	62.3	*.20=	12.5
Writing	9.4	41.5	41.5	7.5	49.1	*.16=	7.9
Lang. Mech.	12.7	25.5	32.7	29.1	61.8	*.04=	2.5
						Total =	57.7

Growth:

		(Rdg + Math /2)	
Reading Typical Growth	Math Typical Growth	Total Growth	Points
51.8	76.5	64.2	64.2

ELEMENTARY SCHOOL: **Jefferson**

	Achievement	Gap	Growth
Points	54.2	27.8	53
	*.30	*.30	*.40
Weighted Score	16.3	8.3	21.2

Overall	Percentile Rank	Rating
45.8	11	Needs Improvement

Achievement:

	0 pt	.5 pt	1 pt	1 pt		D-N=_*.5			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	32.5	37.7	24.5	5.3	48.7	0	48.7	*.20=	9.7
Math	29.1	38.4	24.5	7.9	51.6	0	51.7	*.20=	10.3
Science	11.9	42.4	33.9	11.9	67.0	0	67.0	*.20=	13.4
Soc. Studies	15.6	57.8	24.4	2.2	55.5	0	55.6	*.20=	11.1
Writing	26.7	51.1	20	2.2	47.8	0	47.8	*.16=	7.6
Lang. Mech.	32.2	30.5	20.3	16.9	52.5	0	52.6	*.04=	2.1
							Total	=	54.2

Gap:

	0 pt	0 pt	1 pt	1 pt			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	36.2	38.6	20.5	4.7	25.2	*.20=	5.0
Math	32.3	40.9	20.5	6.3	26.8	*.20=	5.4
Science	14.3	46.9	26.5	12.2	38.8	*.20=	7.8
Soc. Studies	17.9	59	20.5	2.6	23.1	*.20=	4.6
Writing	28.2	48.7	20.5	2.6	23.1	*.16=	3.7
Lang. Mech.	38.8	28.6	18.4	14.3	32.7	*.04=	1.3
						Total =	27.8

Growth:

	(Rdg + Math /2)		
Reading Typical Growth	Math Typical Growth	Total Growth	Points
55	51	53	53

ELEMENTARY SCHOOL: **Niagara**

	Achievement	Gap	Growth
Points	**85.1**	**56.3**	**65.8**
	*.30	*.30	*.40
Weighted Score	25.5	16.9	26.3

Overall	Percentile Rank	Rating
68.7	88	Proficient/ Progressing

Achievement:

0 pt .5 pt 1 pt 1 pt D-N=_*.5

Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	13.3	22.4	45.5	18.8	75.5	2.8	78.2	*.20=	15.6
Math	6.7	37	33.9	22.4	74.8	7.9	82.8	*.20=	16.6
Science	2.6	7.9	42.1	47.4	93.5	22.4	100.0	*.20=	20.0
Soc. Studies	2.9	22.1	55.9	19.1	86.1	8.1	94.2	*.20=	18.8
Writing	7.4	50	41.2	1.5	67.7	0	67.6	*.16=	10.8
Lang. Mech.	13.2	28.9	26.3	31.6	72.4	9.2	81.6	*.04=	32.6
							Total	**=**	**85.1**

Gap:

0 pt 0 pt 1 pt 1 pt

Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	17	27.3	47.7	8	55.7	*.20=	11.1
Math	11.4	46.6	27.3	14.8	42	*.20=	8.4
Science	6.3	6.3	43.8	43.8	87.5	*.20=	17.5
Soc. Studies	5.4	29.7	59.5	5.4	64.9	*.20=	13.0
Writing	10.8	62.2	27	0	27	*.16=	4.3
Lang. Mech.	18.8	31.3	25	25	50	*.04=	2.0
						Total **=**	**56.3**

Growth:

(Rdg + Math /2)

Reading Typical Growth	Math Typical Growth	Total Growth	Points
61.9	69.5	65.8	**65.8**

ELEMENTARY SCHOOL: **South Heights**

	Achievement	Gap	Growth
Points	69.9	45.6	58.1
	*.30	*.30	*.40
Weighted Score	21	13.7	23.2

Overall	Percentile Rank	Rating
57.9	51	Needs Improvement Progressing

Achievement:

	0 pt	.5 pt	1 pt	1 pt		D-N=_*.5			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	25.4	35	30.8	8.8	57.1	0	57.1	*.20=	11.4
Math	12.9	42.9	35.4	8.8	65.7	0	65.7	*.20=	13.1
Science	4.5	28.8	34.8	31.8	81.0	13.7	94.8	*.20=	19.0
Soc. Studies	10.7	46.4	39.3	3.6	66.1	0	66.1	*.20=	13.2
Writing	9.5	45.2	40.5	4.8	67.9	0	67.8	*.16=	10.8
Lang. Mech.	27.3	24.2	21.2	27.3	60.6	0	60.6	*.04=	2.4
							Total	=	69.9

Gap:

	0 pt	0 pt	1 pt	1 pt			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	26	34.7	31.1	8.2	39.3	*.20=	7.9
Math	13.2	43.8	34.7	8.2	42.9	*.20=	8.6
Science	4.9	31.1	36.1	27.9	63.9	*.20=	12.8
Soc. Studies	11.8	50	34.2	3.9	38.2	*.20=	7.6
Writing	10.5	46.1	38.2	5.3	43.4	*.16=	6.9
Lang. Mech.	29.5	26.2	19.7	24.6	44.3	*.04=	1.8
						Total =	45.6

Growth:

		(Rdg + Math /2)	
Reading Typical Growth	Math Typical Growth	Total Growth	Points
52	64.2	58.1	58.1

ELEMENTARY SCHOOL: **Spottsville**

	Achievement	Gap	Growth
Points	83.9	58.2	60
	*.30	*.30	*.40
Weighted Score	25.2	17.5	24

Overall	Percentile Rank	Rating
66.7	84	Proficient

Achievement:

0 pt .5 pt 1 pt 1 pt D-N=_*.5

Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	12.4	26.2	40.3	21	74.4	4.3	78.8	*.20=	15.8
Math	8.6	20.2	45.5	25.8	81.4	8.6	89.9	*.20=	18.0
Science	3.8	5	42.5	48.8	93.8	22.5	100.0	*.20=	20.0
Soc. Studies	9.4	32.9	52.9	4.7	74.1	0	74.1	*.20=	14.8
Writing	10.6	37.6	45.9	5.9	70.6	0	70.6	*.16=	11.3
Lang. Mech.	10	6.3	38.8	45	87.0	17.5	100.0	*.04=	4.0
							Total	=	83.9

Gap:

0 pt 0 pt 1 pt 1 pt

Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	16.7	29.6	36.1	17.6	53.7	*.20=	10.7
Math	14.8	25	38	22.2	60.2	*.20=	12.0
Science	8.6	8.6	42.9	40	82.9	*.20=	16.6
Soc. Studies	12.2	41.5	39	7.3	46.3	*.20=	9.3
Writing	14.6	43.9	41.5	0	41.5	*.16=	6.6
Lang. Mech.	22.9	2.9	42.9	31.4	74.3	*.04=	3.0
						Total =	58.2

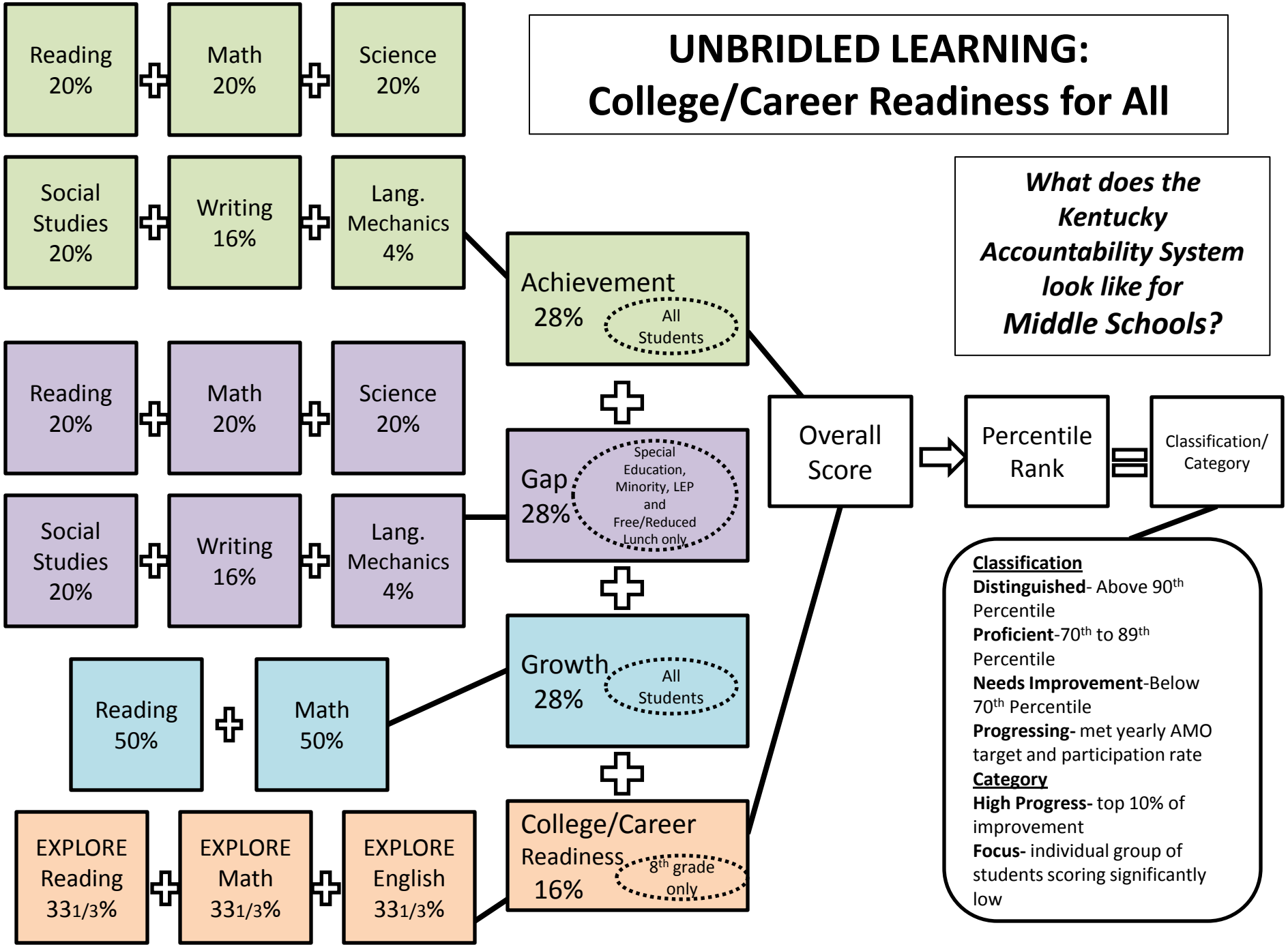
Growth:

(Rdg + Math /2)

Reading Typical Growth	Math Typical Growth	Total Growth	Points
60.9	59	60	60

UNBRIDLED LEARNING: College/Career Readiness for All

What does the Kentucky Accountability System look like for Middle Schools?



Classification

Distinguished- Above 90th Percentile

Proficient-70th to 89th Percentile

Needs Improvement-Below 70th Percentile

Progressing- met yearly AMO target and participation rate

Category

High Progress- top 10% of improvement

Focus- individual group of students scoring significantly low

Jinger Carter – Henderson Co. Schools

MIDDLE SCHOOL: **North Middle**

	Achievement	Gap	Growth	Readiness	Overall	Percentile Rank	Rating
Points	62.8	33.1	55.7	48.1			
	*.28	*.28	*.28	*.16			
Weighted Score	17.6	9.3	15.6	7.7	50.2	34	Needs Improvement Progressing

Achievement:

	0 pt	.5 pt	1 pt	1 pt		D-N= _*.5			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	30.2	24.7	30.9	14.1	57.35	0	57.5	*.20=	11.5
Math	18.2	40.7	30.9	10.2	61.45	0	61.5	*.20=	12.3
Science	14.6	40.4	34.4	10.6	65.2	0	65.2	*.20=	13.0
Soc. Studies	13.9	40.9	38.4	6.8	65.65	0.0	65.7	*.20=	13.1
Writing	13.5	43	35.1	8.3	64.9	0	64.9	*.16=	10.384
Lang. Mech.	29.1	18.2	23.6	29.1	61.8	0	61.8	*.04=	2.5
							Total	=	62.8

Gap:

	0 pt	0 pt	1 pt	1 pt			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	40.5	26.8	24.5	8.3	32.8	*.20=	6.6
Math	25.2	45.5	24.7	4.6	29.3	*.20=	5.9
Science	22.3	46.9	26.9	4	30.9	*.20=	6.2
Soc. Studies	20.6	44	30.9	4.6	35.4	*.20=	7.08
Writing	20.3	45.3	29.4	4.9	34.3	*.16=	5.5
Lang. Mech.	36.7	18.9	22.5	21.9	44.4	*.04=	1.776
						Total =	33.1

Growth:

		(Rdg + Math /2)	
Reading Typical Growth	Math Typical Growth	Total Growth	Points
52.3	58.9	55.7	55.7

Readiness:

	13	15	17			
Subject	English	Reading	Math			Points
% at Benchmark	73.5	36.6	34.3	Total/3	=	48.1

MIDDLE SCHOOL: **South Middle**

	Achievement	Gap	Growth	Readiness	Overall	Percentile Rank	Rating
Points	75.2	47	73	55.3			
	*.28	*.28	*.28	*.16			
Weighted Score	21.1	13.2	20.4	8.8	63.5	87	Proficient/ Progressing

Achievement:

	0 pt	.5 pt	1 pt	1 pt		D-N=_*.5			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	20.3	25.4	38.3	16	67	0	67	*.20=	13.4
Math	6.8	36.3	44	12.9	75.1	3.1	78.1	*.20=	15.6
Science	6.8	33	46.6	13.6	76.7	3.4	80.1	*.20=	16.0
Soc. Studies	6.7	32.2	51.9	9.1	77.1	1.2	78.4	*.20=	15.68
Writing	8	42.3	42.3	7.5	70.95	0	71	*.16=	11.4
Lang. Mech.	19	20.7	27.2	33.2	70.75	7.1	77.8	*.04=	3.1
							Total	=	75.2

Gap:

	0 pt	0 pt	1 pt	1 pt			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	28.1	28.1	33.2	10.6	43.8	*.20=	8.8
Math	10.1	42.5	40.5	6.8	47.3	*.20=	9.46
Science	11.5	40	38.5	10	48.5	*.20=	9.7
Soc. Studies	9.8	37.1	47	6.1	53	*.20=	10.6
Writing	11.3	48.3	36.2	4.2	40.4	*.16=	6.5
Lang. Mech.	25.6	26.3	26.3	21.8	48.1	*.04=	1.9
						Total =	47

Growth:

	(Rdg + Math /2)		
Reading Typical Growth	Math Typical Growth	Total Growth	Points
66.1	79.8	73	73

Readiness:

	13	15	17		
Subject	English	Reading	Math		Points
% at Benchmark	77.3	48.8	39.8	Total/3 =	55.3

UNBRIDLED LEARNING: College/Career Readiness for All

What does the Kentucky Accountability System look like for High Schools?

Reading 20% + Math 20% + Science 20%

Social Studies 20% + Writing 16% + Lang. Mechanics 4%

Achievement 20%
Students in Eng. 2, Alg. 2, Biology & US History; Writing (10th/11th)

Reading 20% + Math 20% + Science 20%

Social Studies 20% + Writing 16% + Lang. Mechanics 4%

Gap 20%
Special Education, Minority, LEP and Free/Reduced Lunch only

PLAN Reading/Math (Fall 2011) to growth on ACT Reading/Math (Spring 2013)

Growth 20%
Class of 2014

College: ACT/ COMPASS/ KYOTE **OR** Career Academic: ASVAB/ WorkKeys + Career Technical: KOSSA/ Industry Certificate

College/Career Readiness 20%
Class of 2013

Cohort Graduation Rate formula

Graduation Rate 20%
Class of 2013

Overall Score → **Percentile Rank** = **Classification/ Category**

Classification

Distinguished- Above 90th Percentile

Proficient-70th to 89th Percentile

Needs Improvement-Below 70th Percentile

Progressing- met yearly AMO target and participation rate

Category

High Progress- top 10% of improvement

Highest Performing- scores from 90th – 94th Percentile

Jinger Carter – Henderson Co. Schools

HIGH SCHOOL: **Henderson County High School**

	Achievement	Gap	Growth	Readiness	Graduation
Points	60.8	31.7	57.3	80.3	95.3
	*.20	*.20	*.20	*.20	*.20
Weighted Score	12.16	6.3	11.5	16.1	19.1

Overall	%ile Rank	Rating
65.2	91	Distinguished/Progressing High Performing School High Progress School

Achievement:

0 pt .5 pt 1 pt 1 pt D-N=_*.5

Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	35.2	8.5	46.5	9.9	60.7	0	60.7	*.20=	13.2
Math	30	45	17.5	7.5	47.5	0	47.5	*.20=	5
Science	20.2	46.4	28.2	5.2	56.6	0	56.5	*.20=	11.5
Soc. Studies	26.3	15.4	36.2	22.1	66.0	0	65.9	*.20=	10.9
Writing	8.6	39.2	43.5	8.7	71.8	0.1	71.9	*.16=	10.8
Lang. Mech.	13.4	25.8	35.3	25.4	73.6	6	79.7	*.04=	3.1
							Total	=	60.8

Gap:

0 pt 0 pt 1 pt 1 pt

Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	50	9.4	38.2	2.4	40.6	*.20=	8.12
Math	33.3	44.4	18.5	3.7	22.2	*.20=	4.4
Science	28.8	53.8	16.4	1	17.5	*.20=	3.5
Soc. Studies	38.1	20.8	27.3	13.9	41.1	*.20=	8.2
Writing	15.1	50.1	31.2	3.5	34.8	*.16=	5.6
Lang. Mech.	20.5	31.4	34.8	13.3	48.1	*.04=	1.9
						Total =	31.7

Growth:

(Rdg + Math /2)

Reading Typical Growth	Math Typical Growth	Total Growth	Points
57.6	56.9	57.3	57.3

Readiness:

Non-D Total/Total Grads (Bonus/Total Grads)*.5

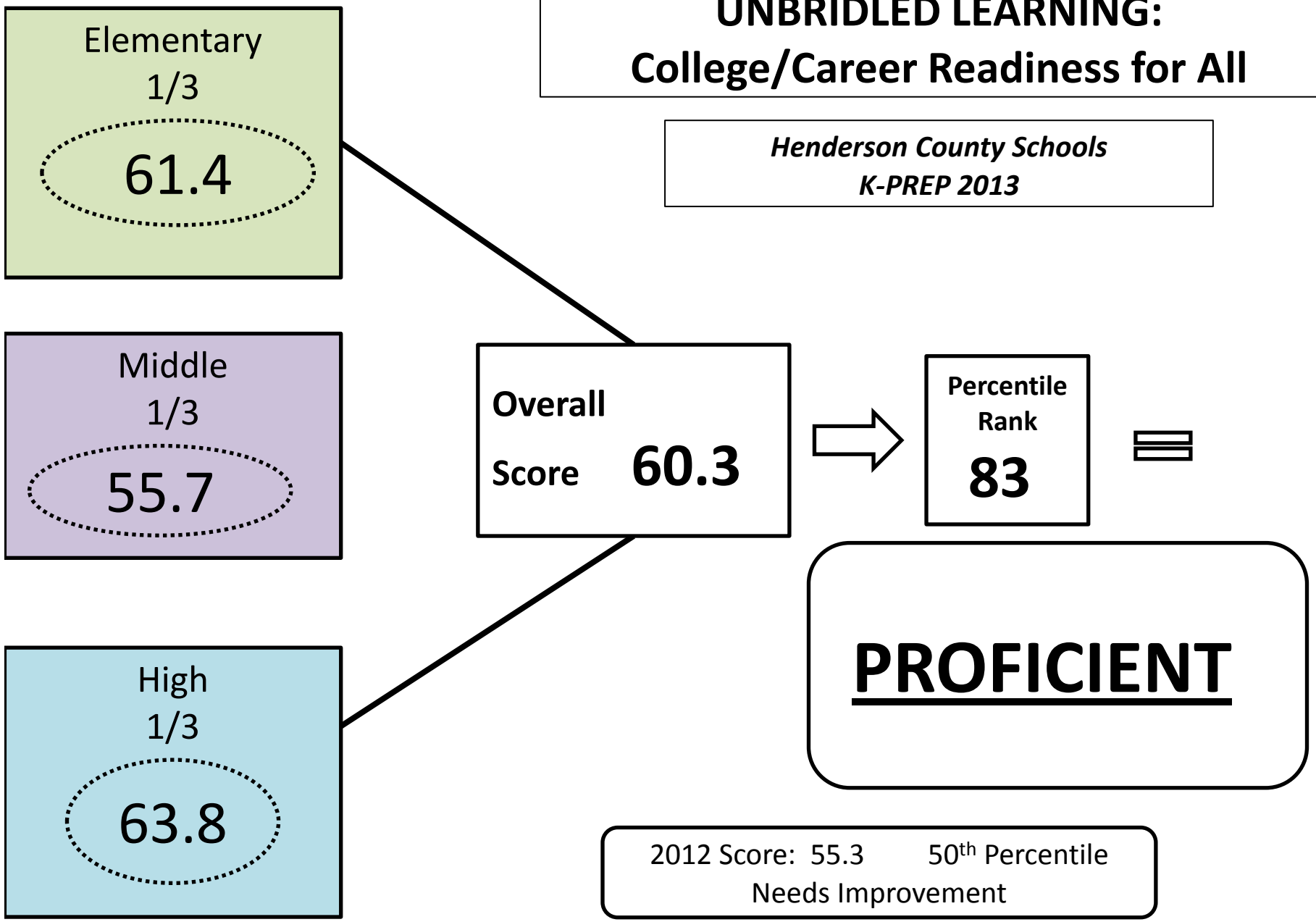
	Total Graduates	College Ready	Career Ready	Non-Duplicated Total	% College &/or Career Ready	Bonus Count	College + Career Ready Bonus		Points
Class of 2013	519	251	87	338	65.1	157	15.2	=	80.3

Grad Rate:

	Cohort Formula		Points
Class of 2013	95.3	=	95.3

UNBRIDLED LEARNING:
College/Career Readiness for All

Henderson County Schools
K-PREP 2013



ELEMENTARY SCHOOL: **District**

	Achievement	Gap	Growth
Points	75.9	48.5	59.9
	*.30	*.30	*.40
Weighted Score	22.8	14.6	24

Overall
61.4

Achievement:

	0 pt	.5 pt	1 pt	1 pt		D-N=_*.5			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	20.8	27.6	37	14.7	65.5	0	65.5	*.20=	13.1
Math	13.7	33	36.5	16.7	69.7	1.5	71.2	*.20=	14.2
Science	5.8	20.6	40.5	33	83.8	13.6	97.4	*.20=	19.5
Soc. Studies	7.8	33.5	49.1	9.6	75.5	0.9	76.4	*.20=	15.3
Writing	10.1	45.8	39.9	4.2	67.0	0	66.9	*.16=	10.7
Lang. Mech.	17.8	19.9	33	29.3	72.3	5.75	78.0	*.04=	3.1
							Total	=	75.9

Gap:

	0 pt	0 pt	1 pt	1 pt			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	25.8	30.5	34	9.7	43.7	*.20=	8.7
Math	18.1	38.1	32.6	11.2	43.8	*.20=	8.8
Science	8.6	26.2	39.8	25.3	65.2	*.20=	13.0
Soc. Studies	10.1	39.8	43.8	6.4	50.1	*.20=	10.0
Writing	12.2	50.7	33.7	3.4	37.1	*.16=	5.9
Lang. Mech.	25.3	21.4	32.3	20.9	53.2	*.04=	2.1
						Total =	48.5

Growth:

		(Rdg + Math /2)	
Reading Typical Growth	Math Typical Growth	Total Growth	Points
56	63.8	59.9	59.9

MIDDLE SCHOOL: **District**

	Achievement	Gap	Growth	Readiness
Points	67.4	38.8	63.2	51.3
	*.28	*.28	*.28	*.16
Weighted Score	18.9	10.9	17.7	8.2

Overall
55.7

Achievement:

	0 pt	.5 pt	1 pt	1 pt		D-N=_*.5			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	26.1	25	34.1	14.9	61.5	0	61.5	*.20=	12.3
Math	13.4	38.7	36.6	11.4	67.35	0	67.3	*.20=	13.5
Science	11.4	37.4	39.5	11.8	70	0.2	70.1	*.20=	14.0
Soc. Studies	10.8	37.3	44.2	7.7	70.55	0	70.6	*.20=	14.1
Writing	11.2	42.6	38.2	8	67.5	0	67.5	*.16=	10.8
Lang. Mech.	24.8	19.2	25.1	30.9	65.6	3.05	68.7	*.04=	2.746
							Total	=	67.4

Gap:

	0 pt	0 pt	1 pt	1 pt			
Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	35.4	27.2	28.2	9.3	37.4	*.20=	7.5
Math	19	44	31.4	5.6	37.0	*.20=	7.4
Science	17.8	44	31.7	6.5	38.2	*.20=	7.6
Soc. Studies	15.8	41.2	37.9	5.1	43.1	*.20=	8.6
Writing	16.7	46.4	32.2	4.7	36.9	*.16=	5.9
Lang. Mech.	32.6	21.8	23.8	21.8	45.6	*.04=	1.8
						Total =	38.8

Growth:

	(Rdg + Math /2)		
Reading Typical Growth	Math Typical Growth	Total Growth	Points
58.3	68	63.2	63.2

Readiness:

	13	15	17		
Subject	English	Reading	Math		Points
% at Benchmark	75.2	41.8	36.9	Total/3 =	51.3

HIGH SCHOOL: **District**

	Achievement	Gap	Growth	Readiness	Graduation
Points	60.8	31.7	57.3	80.3	88.5
	*.20	*.20	*.20	*.20	*.20
Weighted Score	12.2	6.3	11.5	16.1	17.7

Overall
63.8

Achievement:

0 pt .5 pt 1 pt 1 pt D-N=_*.5

Subject	%Novice	%Apprentice	%Proficient	%Distinguished	APD Score	Bonus	Total		Points
Reading	35.2	8.5	46.5	9.9	60.65	0	60.7	*.20=	12.1
Math	30	45	17.5	7.5	47.5	0	47.5	*.20=	9.5
Science	20.2	46.4	28.2	5.2	56.6	0	56.5	*.20=	11.3
Soc. Studies	26.3	15.4	36.2	22.1	66	0	65.9	*.20=	13.18
Writing	8.6	39.2	43.5	8.7	71.8	0.1	71.9	*.16=	11.5
Lang. Mech.	13.4	25.8	35.3	25.4	73.6	6	79.7	*.04=	3.188
							Total	=	60.8

Gap:

0 pt 0 pt 1 pt 1 pt

Subject	%Novice	%Apprentice	%Proficient	%Distinguished	PD Score		Points
Reading	50	9.4	38.2	2.4	40.6	*.20=	8.12
Math	33.3	44.4	18.5	3.7	22.2	*.20=	4.4
Science	28.8	53.8	16.4	1	17.5	*.20=	3.5
Soc. Studies	38.1	20.8	27.3	13.9	41.1	*.20=	8.2
Writing	15.1	50.1	31.2	3.5	34.8	*.16=	5.6
Lang. Mech.	20.5	31.4	34.8	13.3	48.1	*.04=	1.9
						Total =	31.7

Growth:

(Rdg + Math /2)

Reading Typical Growth	Math Typical Growth	Total Growth	Points
57.6	56.9	57.3	57.3

Readiness:

Non-D Total/Total Grads (Bonus/Total Grads)*.5

	Total Graduates	College Ready	Career Ready	Non-Duplicated Total	% College &/or Career Ready	Bonus Count	College + Career Ready Bonus		Points
Class of 2013	519	251	87	338	65.1	157	15.2	=	80.3

Grad Rate:

	Cohort formula		Points
Class of 2013	88.5	=	88.5

The **Henderson County School District** is considered **Proficient**.

Henderson County High School is **Distinguished/Progressing** as well as a **High Performing School/High Progress School**.

South Middle School is **Proficient/Progressing**.
North Middle School is **Needs Improvement/Progressing/Focus**.

East Heights and **Niagara** elementary schools are **Proficient/Progressing**;
Cairo and **Spottsville** elementary schools are **Proficient**;
Bend Gate and **South Heights** elementary schools are **Needs Improvement/ Progressing**; and
A.B. Chandler and **Jefferson** elementary schools are **Needs Improvement**.

District Actions

> "The Henderson County School District has much to celebrate as we continue to move forward in College and Career Readiness for each child. Academic growth as measured by K-PREP has been significant, and teachers, administrators and support staff have accepted the challenge as shown in the recent testing results. We can only celebrate the success of our individual schools for a short time, and we must realize that much remains to be done. Change is inevitable, and we recognize that the educational challenges in creating a quality learning experience for each child do not wait. I am confident that we will continue to work tirelessly for our students' success and consider the challenges of 2013-14 as opportunities to grow." - Dr. Thomas L. Richey, Superintendent, Henderson County Schools

In looking at the data and upon reviewing practices put in place, school and district leaders determined strengths of the district and created a plan of action for improvement.

Strengths:

- School leadership embracing and leading the instructional program and culture of the school
- Using data at the individual student level to ensure each will be college and career ready
- Use of formative and summative assessments created through teacher Professional Learning
- Communities (PLC)
- Using textbook materials that are based on common core standards [rigor and relevance] Collaboration and monitoring between district administration and school principals Targeted and on-going professional development
- Students, teachers and parents performing to the challenge of increased rigor in our curriculum

Next Steps:

- Continue parent partnerships through Superintendent Parent Advisory Roundtable, Commonwealth Institute for Parent Leadership (CIPL) training, projects, and involvement, and school and district content specific parent meetings
- Continue analysis of student work, common assessments, instructional practices across the district and collaboratively implement a plan of intentional focus on improving instruction
- Implement the new Reading, English-Language Arts textbooks and materials
- Continue teacher instructional practices networking and professional development (i.e. new science standards, on demand writing)