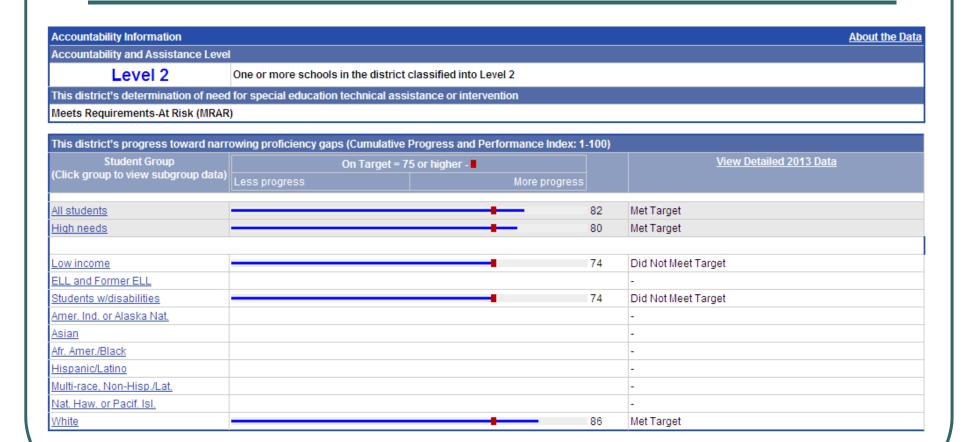
PLAINVILLE PUBLIC SCHOOLS

MCAS HISTORY & HIGHLIGHTS

SCHOOL & DISTRICT PERFORMANCE OCTOBER 8, 2013

2013 Accountability Data for Plainville



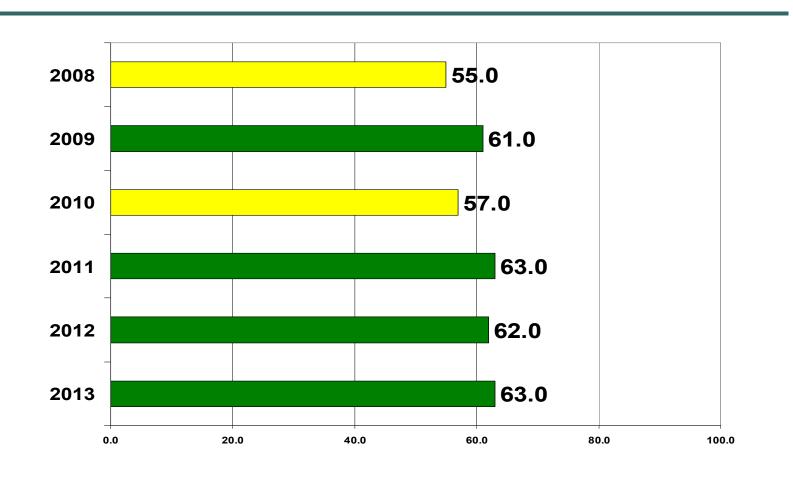
2013 Accountability Data – Anna Ware Jackson School

Accountability Information						About the Data
Accountability and Assistance Level	l e					
Level 1		Meeting gap narrow	ring goals			
This school's overall performance re	elative to other schoo	ls in same school typ	e (School percentiles: 1-99)			
All students:		-				
This ask all assessed as an		- (C	and Desferences Index.	400)		
This school's progress toward narro	owing proficiency gap			-100)	View Petailed 2042 Peta	
Student Group (Click group to view subgroup data)		On Target = 75 or hi			<u>View Detailed 2013 Data</u>	
	Less progress		More progress			
All students				80	Met Target	
High needs					-	
<u>Low income</u>					-	
ELL and Former ELL					-	
Students w/disabilities					-	
Amer. Ind. or Alaska Nat.					-	
<u>Asian</u>					-	
Afr. Amer./Black					-	
Hispanic/Latino					-	
Multi-race, Non-Hisp./Lat.					-	
Nat. Haw. or Pacif. Isl.					-	
White				81	Met Target	

2013 Accountability Data – Beatrice H. Wood School

Accountability Information				About the Data		
Accountability and Assistance Leve	l e e					
Level 2	Not meeting gap narrowing goals					
This school's overall performance r	elative to other schools in same school type (Sch	ool percentiles: 1-99)				
All students:		 73	73			
	Lowest performing Highest performing					
This school's progress toward narro	owing proficiency gaps (Cumulative Progress and	I Performance Index: 1-100)				
Student Group	On Target = 75 or higher -		View Detailed 2013 Data			
(Click group to view subgroup data)	Less progress	More progress				
All students			Met Target			
<u>High needs</u>		— 1 73	Did Not Meet Target			
Low income		74	Did Not Meet Target			
ELL and Former ELL			-			
Students w/disabilities		- 1 71	Did Not Meet Target			
Amer. Ind. or Alaska Nat.			-			
<u>Asian</u>			-			
Afr. Amer./Black			-			
Hispanic/Latino			-			
Multi-race, Non-Hisp./Lat.			-			
Nat. Haw. or Pacif. Isl.			-			
White			Mot Torget			

MCAS 2013 Growth Percentile Report ELA — Grade 4-6

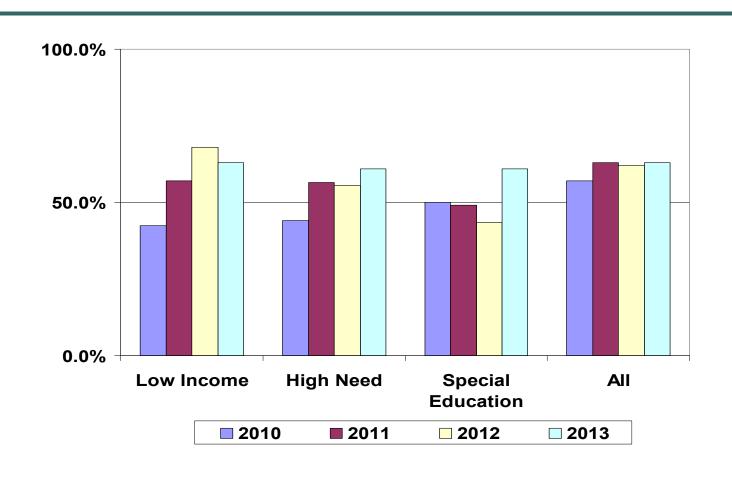


Student Growth Percent of Students

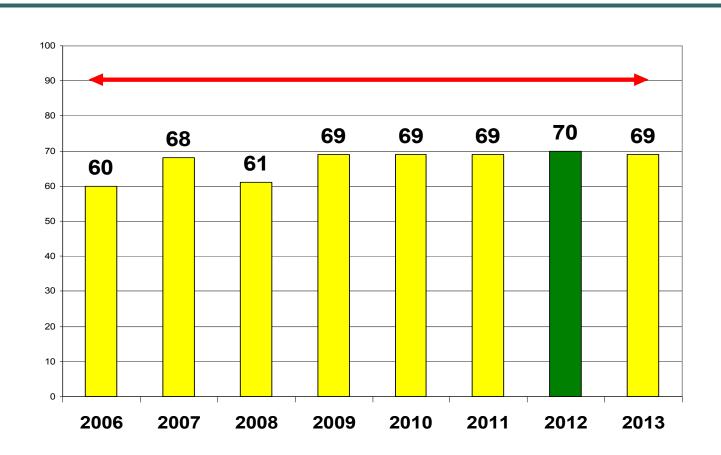
ELA

	2008	2009	2010	2011	2012	2013
Very High	19%	25%	29%	31%	26%	33%
High	23%	25%	20%	21%	26%	28%
Moderate	22%	22%	17%	22%	17%	14%
Low	19%	15%	19%	16%	14%	15%
Very Low	17%	13%	15%	11%	17%	10%

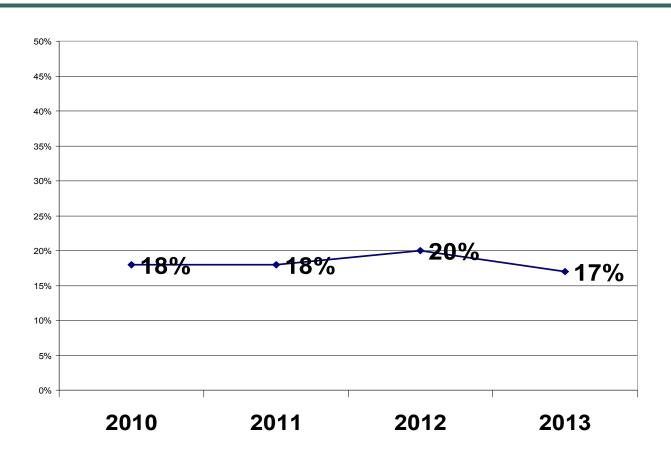
MCAS English Language Arts — Grades 4-6 Median Growth Percentile



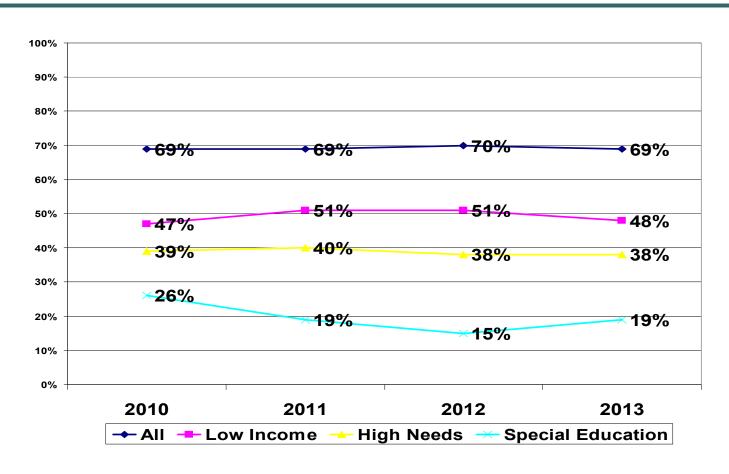
MCAS – English/Language Arts All Grades Tested Percent of Students Meeting or Exceeding Standard



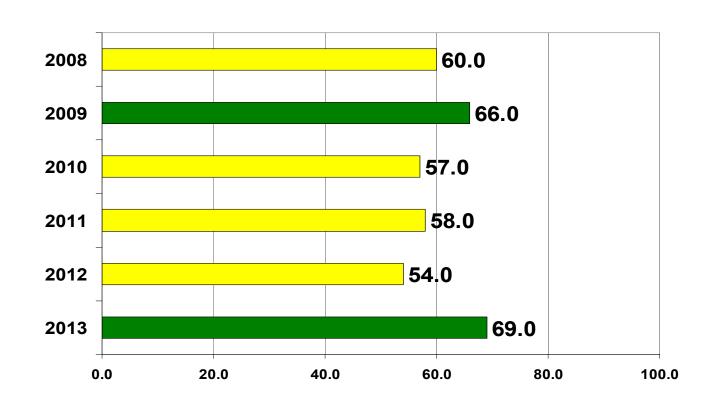
Percent of Students at <u>Advanced Level</u> All Students Tested English Language Arts - MCAS



MCAS English Language Arts — All Students Tested Percent of Students Meeting or Exceeding Standard



MCAS 2013 Growth Percentile Report MATH – Grade 4-6



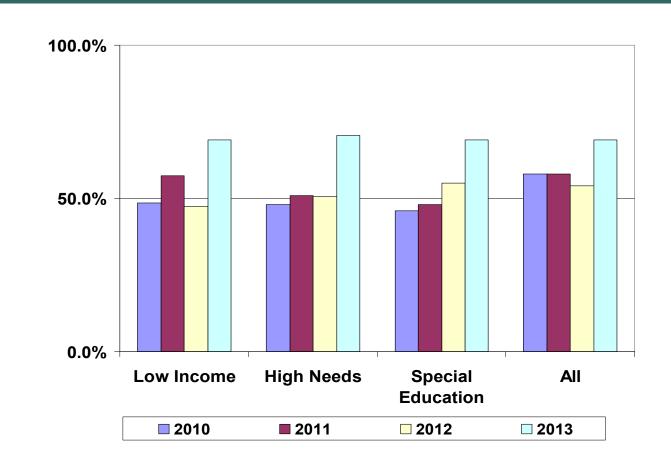
Student Growth

MATH

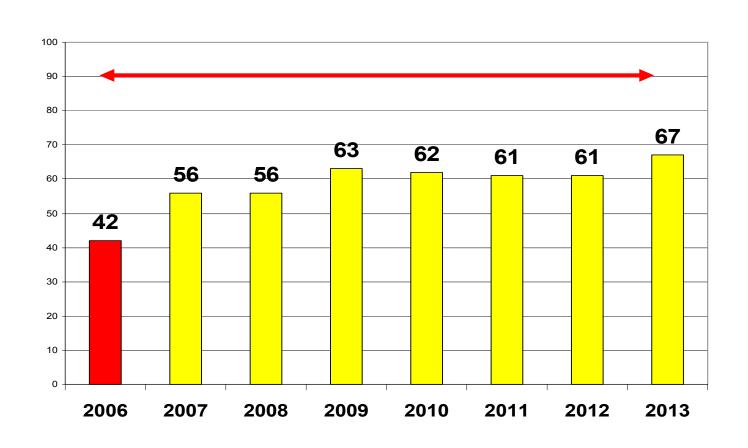
Percent of Students

	2008	2009	2010	2011	2012	2013
Very High	26%	28%	19%	25%	24%	23%
High	22%	28%	26%	22%	20%	21%
Moderate	22%	21%	21%	21%	19%	17%
Low	20%	13%	19%	15%	20%	19%
Very Low	10%	10%	14%	17%	16%	21%

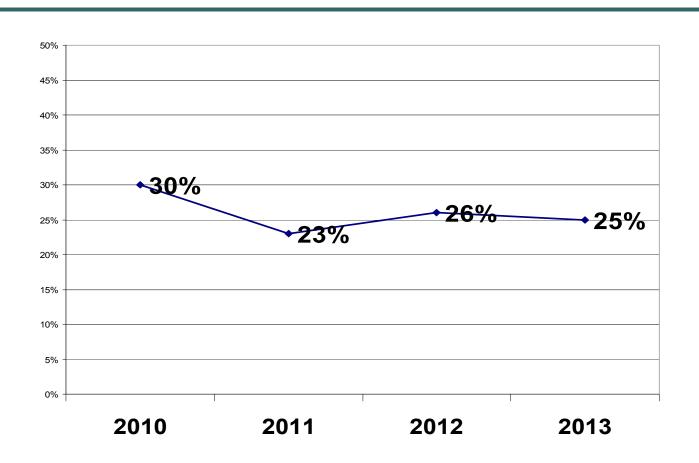
MCAS Mathematics — Grades 4-6 Median Growth Percentile



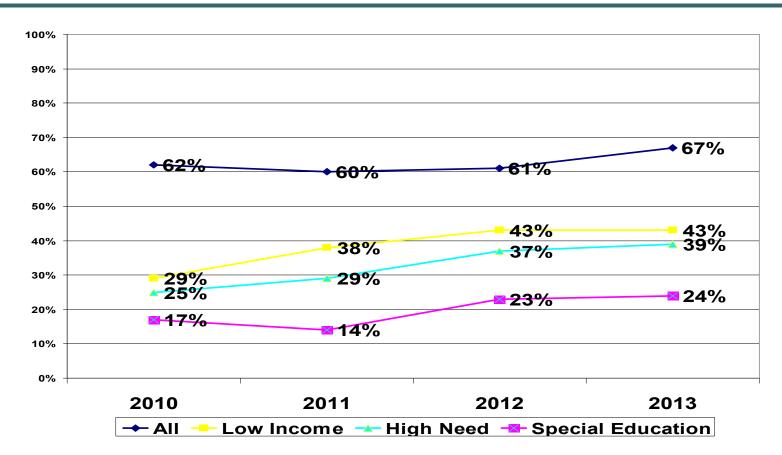
MCAS – Mathematics All Grades Tested Percent of Students Meeting or Exceeding Standard



Percent of Students at Advanced Level All Students Tested Mathematics - MCAS



MCAS Mathematics — All Students Tested Percent of Students Meeting or Exceeding Standard

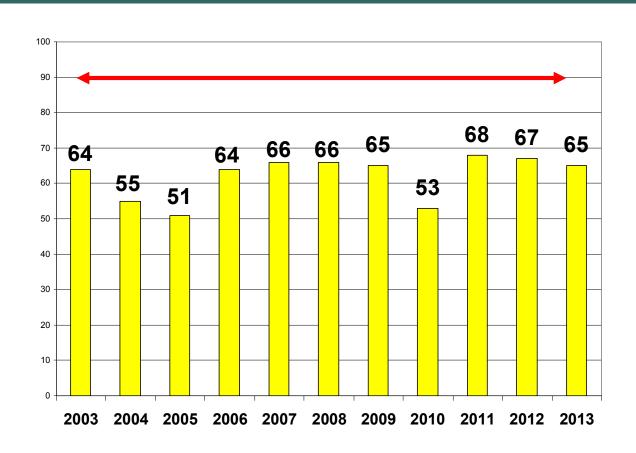


Student Proficiency (% of students)



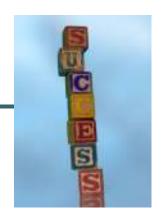
Proficient or Above	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>
ELA & Math	48%	55%	58%	55%	56%	60%
ELA or Math	23%	18%	19%	24%	23%	20%
Neither	29%	27%	23%	21%	22%	20%

MCAS – Science / Technology Grade 5 Percent of Students Meeting or Exceeding Proficiency



MCAS Reasons to Celebrate

- Above Average Growth Percentile
 - ELA All students and all subgroups
 - Math All students and all subgroups
- Significant Increase in Percent of Students Meeting or Exceeding Standard in Mathematics
- Continued Increase in Percent of Students
 Demonstrating Proficiency in ELA and Math
- Continued Decrease in Percent of Students Not Meeting Standard in ELA <u>or</u> Math



WORK PLAN

As an organization committed to continuous improvement we need to:

- Better implement strategies which maximize teamwork
- Review summative and formative data to determine students' greatest area of academic need and create and implement more effective intervention strategies in response to these needs
- Work with students to improve their writing skills, particularly in ELA and MATH
- Work with our special education, high-needs and low-income students to increase their proficiency

WORK PLAN

(continued)

- Identify grade-level S.M.A.R.T. goals which, if met, will lead us to realize performance gains
- Develop effective instructional plans to meet the S.M.A.R.T. goals
- Provide challenge lessons to those students currently demonstrating proficiency

SUMMARY

+ Increased proficiency in ELA and MATH over last 6 daysears

- Strengthen our ability to develop and use formative assessments

+ All students and all subgroups demonstrated above average growth in ELA and MATH

- Identify and implement effective strategies for our special needs students, especially in the area of ELA

SUMMARY

(continued)

- + Over 60% of students demonstrated high or very high growth in ELA
- Further development and implementation of our response to intervention systems

- + Highest level of growth in MATH in district history
- Hold each other accountable for realizing improved student performance and higher levels of growth

SUMMARY

(continued)

+ Highest percentage of proficiency in both ELA and MATH in district history

+ Long history of scoring well above average in SCIENCE/
TECHNOLOGY