

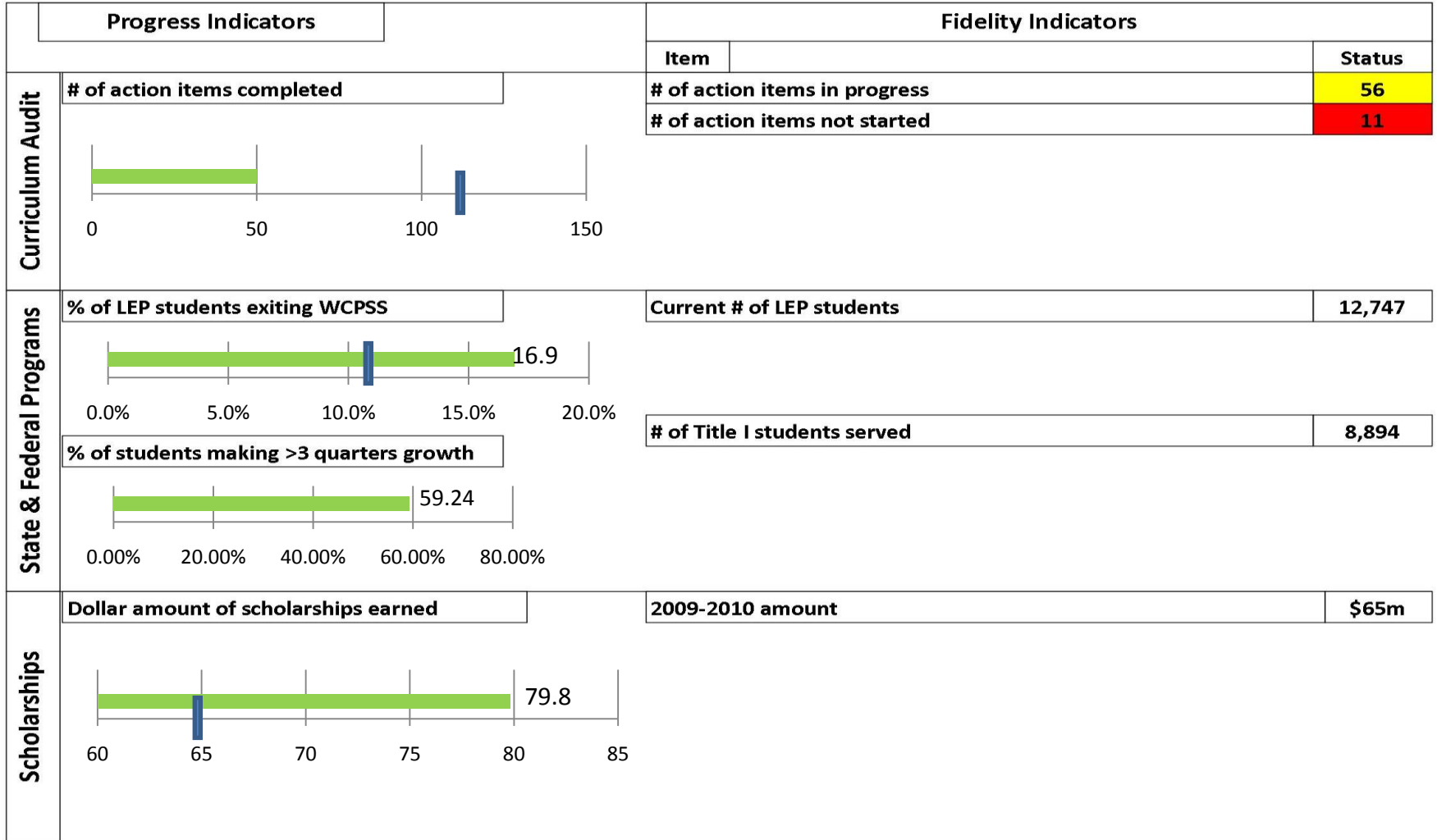
# Office of the Chief Academic Officer

**Curriculum and Instruction**

**June 2, 2011**

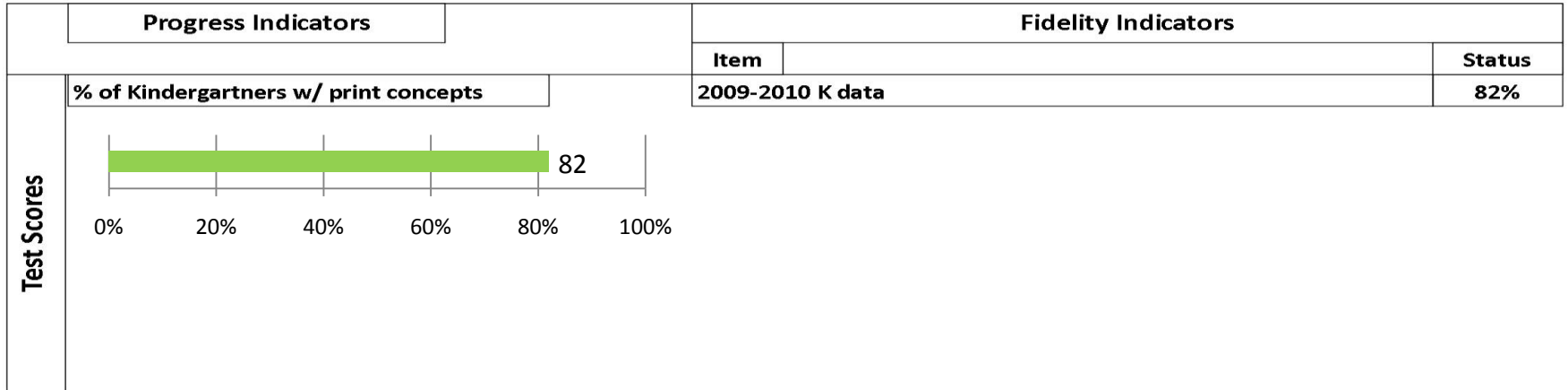
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# Curriculum and Instruction



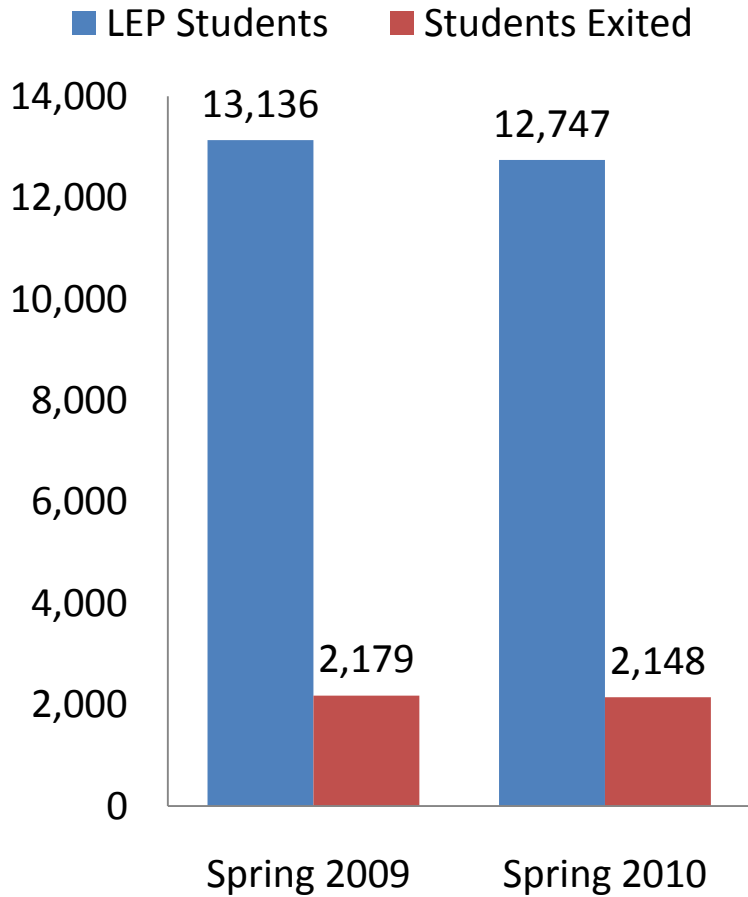
■ Benchmark target   
 ■ On-track   
 ■ Of concern   
 ■ Off-track   
 ■ Propose to remove

# Curriculum and Instruction

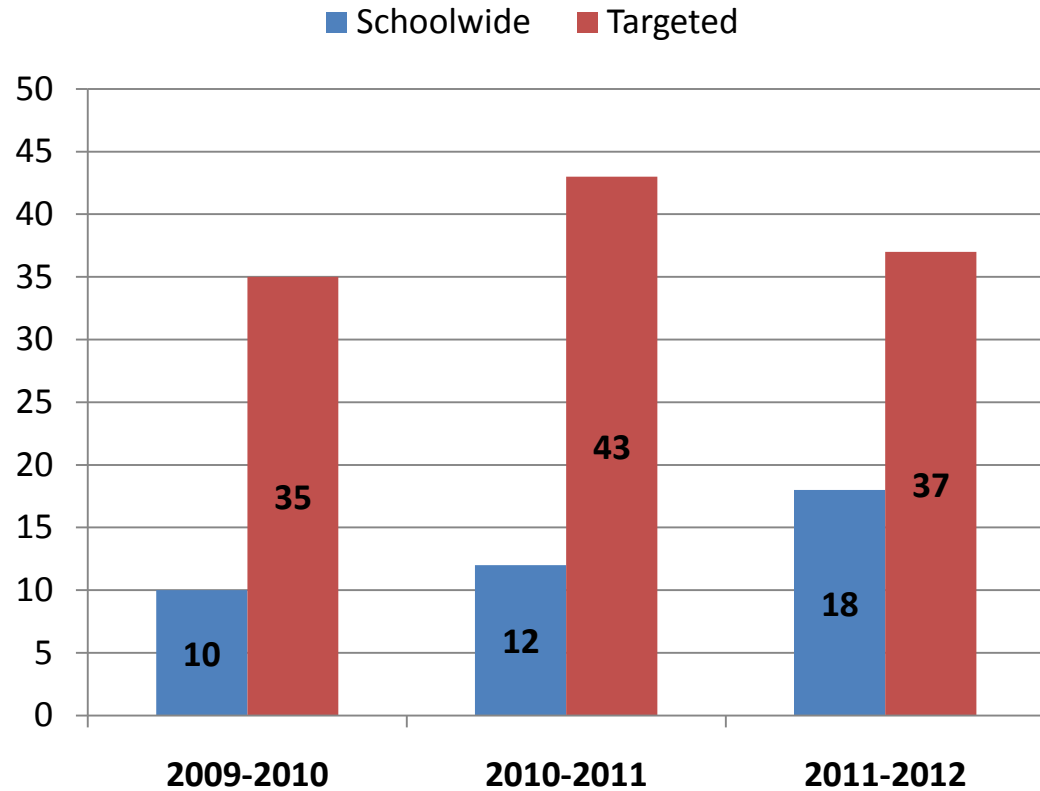


# State and Federal Programs

## ESL

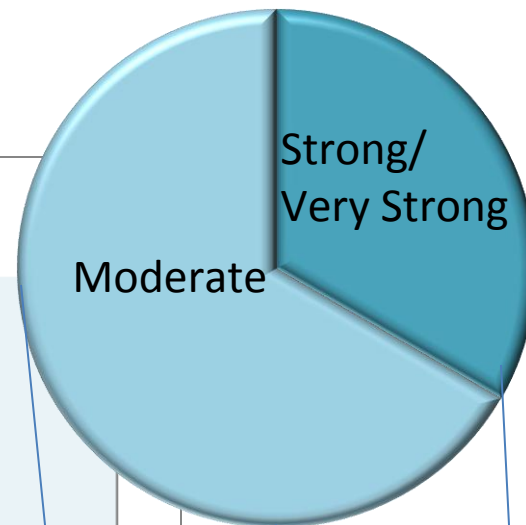
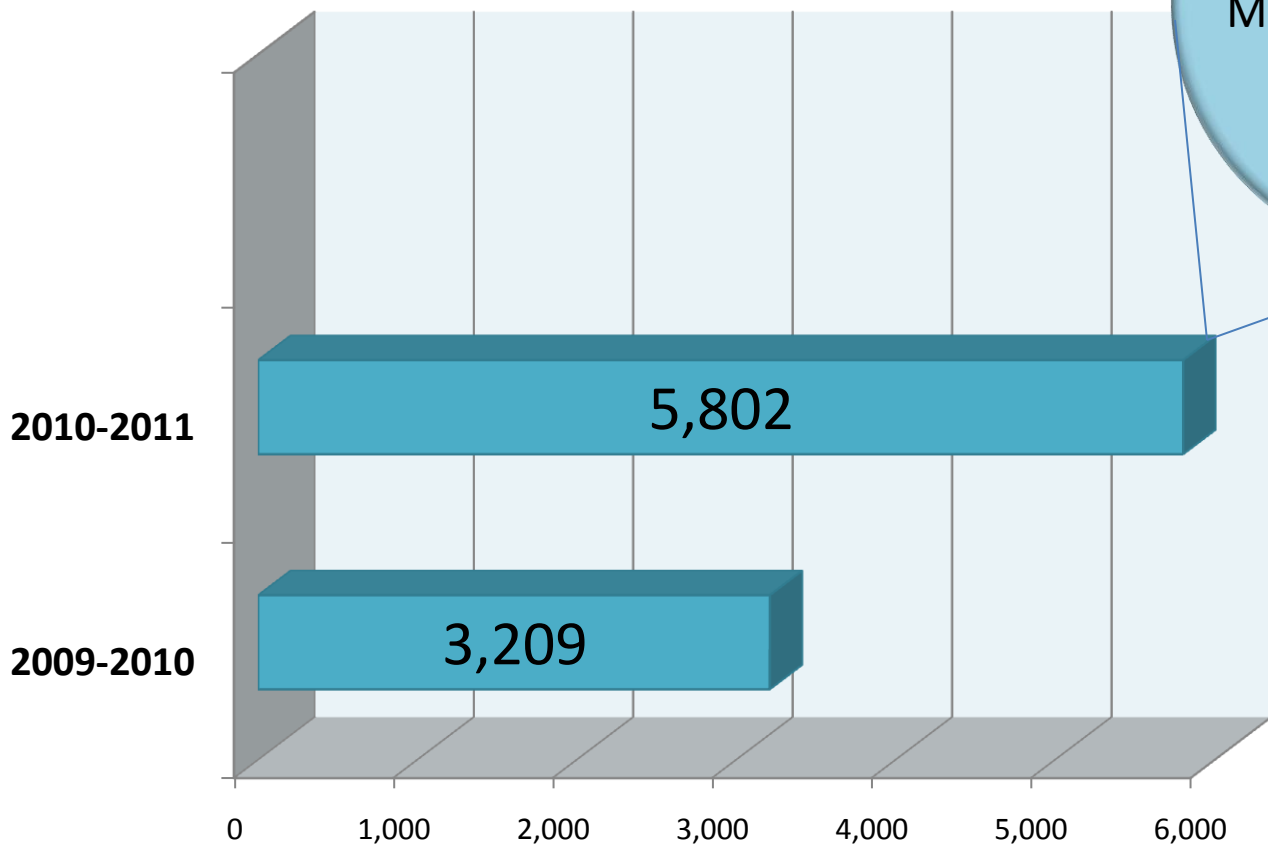


## Title I



# Elementary Programs

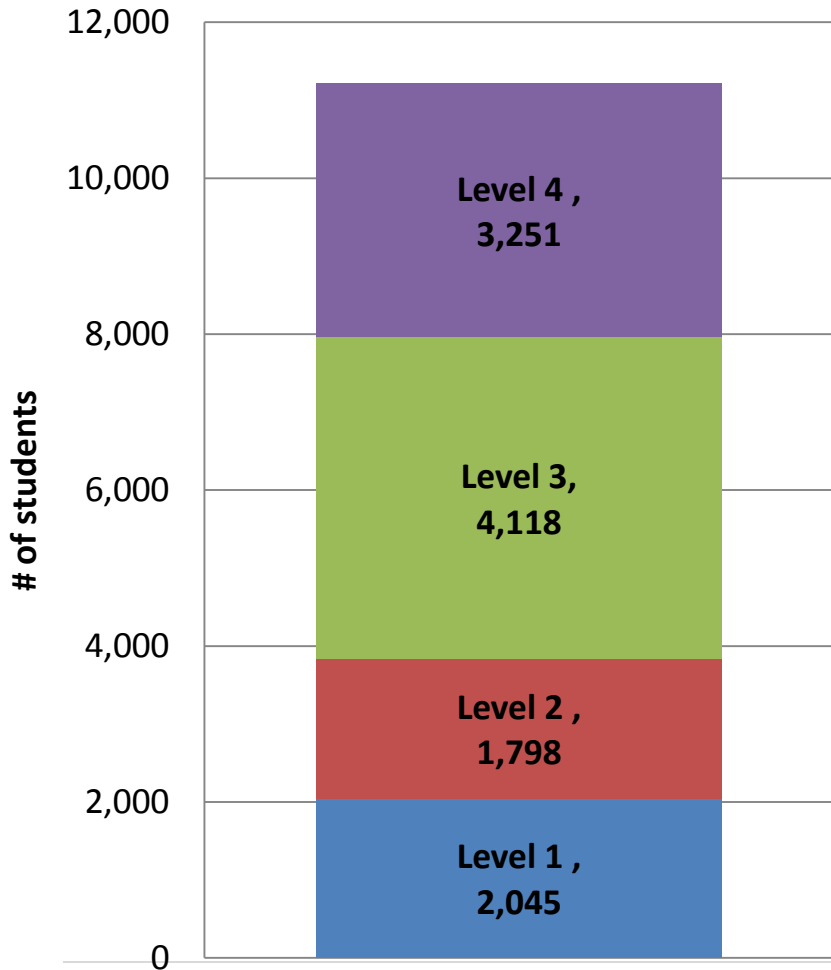
### AIG Students



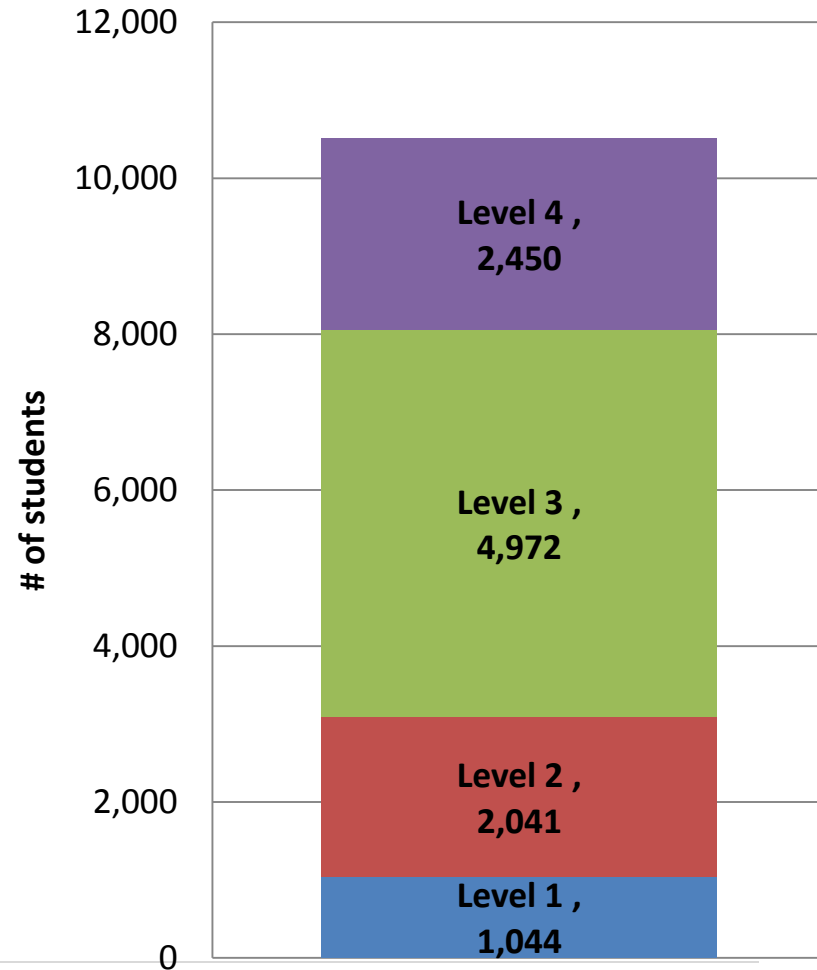
2,000 students

# Elementary School Reading EOG levels by grade

**3rd grade**  
**11,212 students tested**



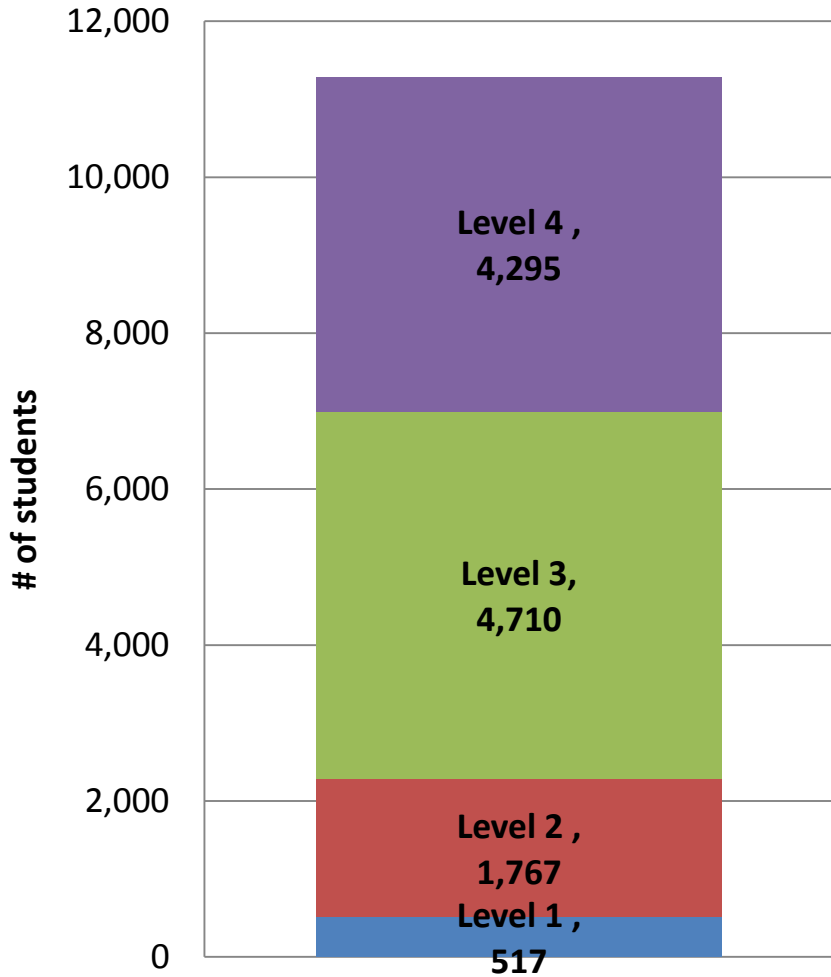
**5th grade**  
**10,507 students tested**



# Elementary School Math EOG levels by grade

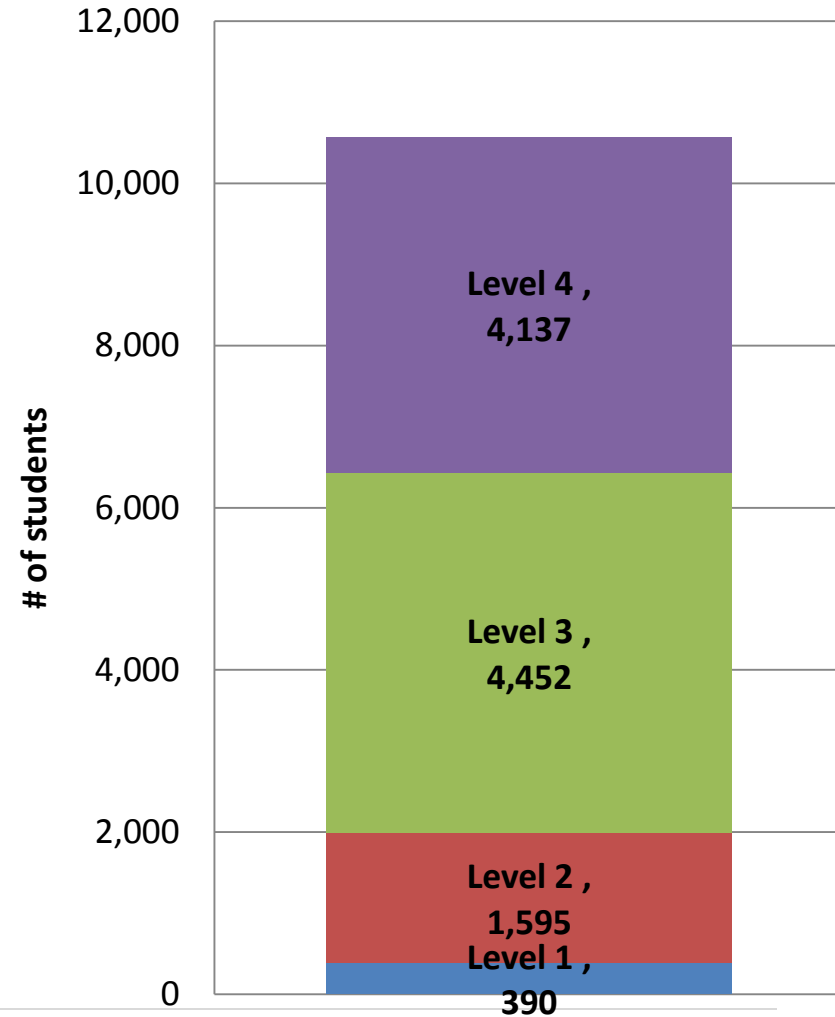
## 3rd grade

11,289 students tested



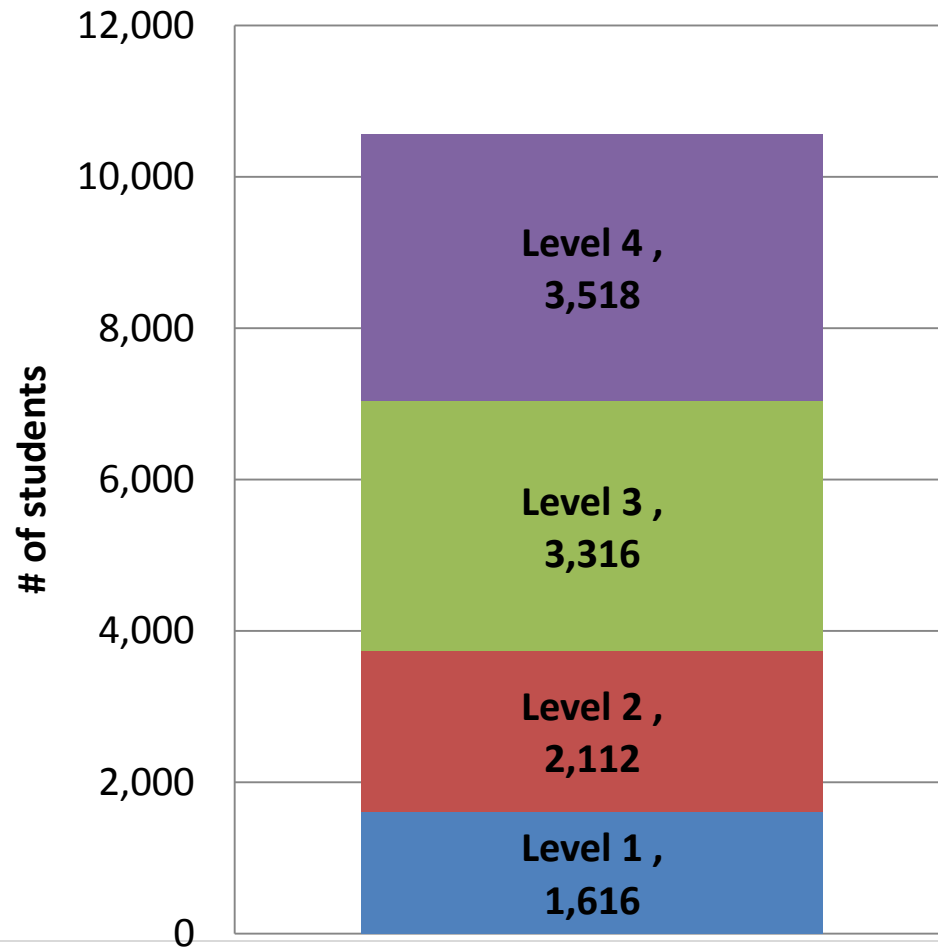
## 5th grade

10,574 students tested



# Elementary School Science EOG levels

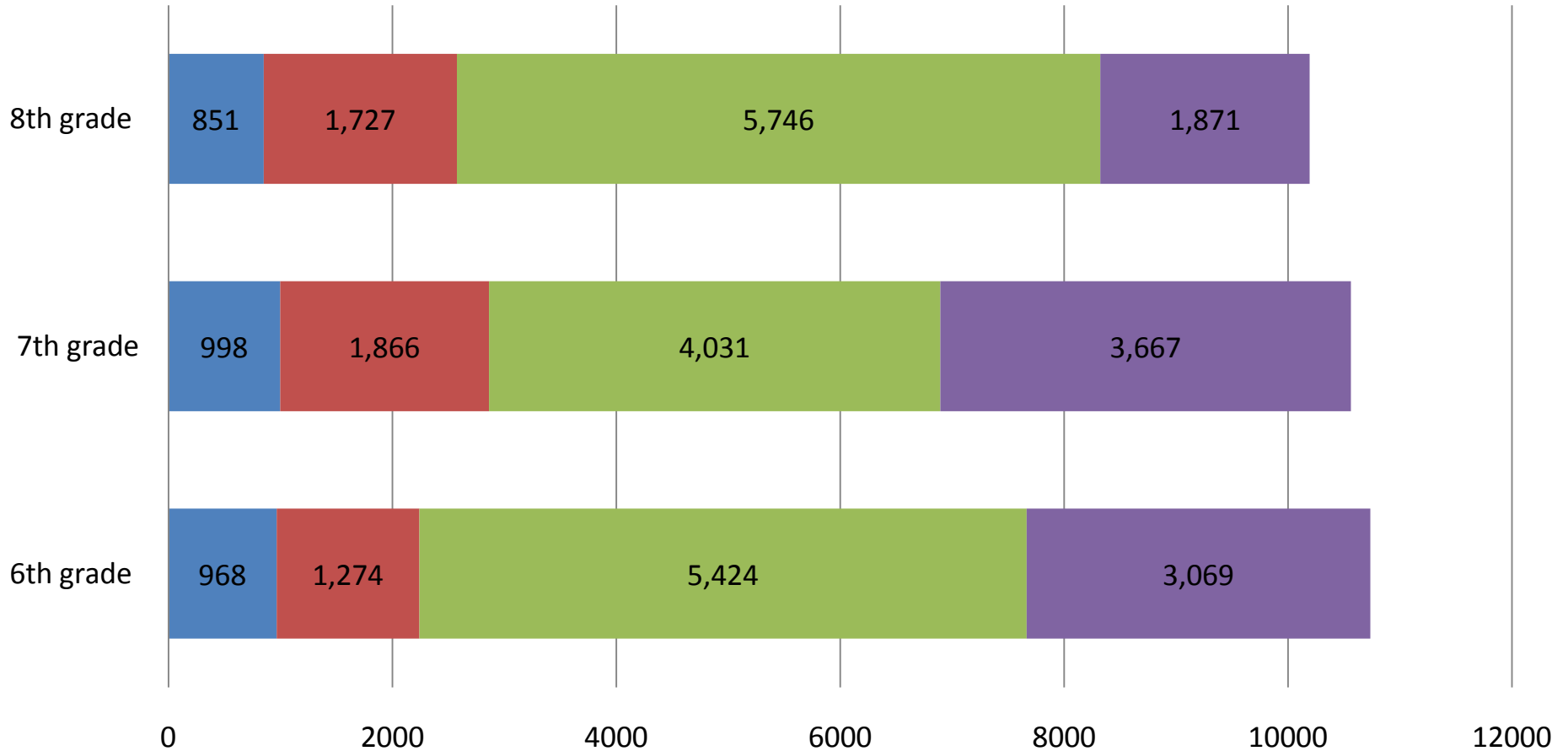
**5th grade**  
**10,562 students tested**



# Middle School EOG levels by grade

## Reading EOG

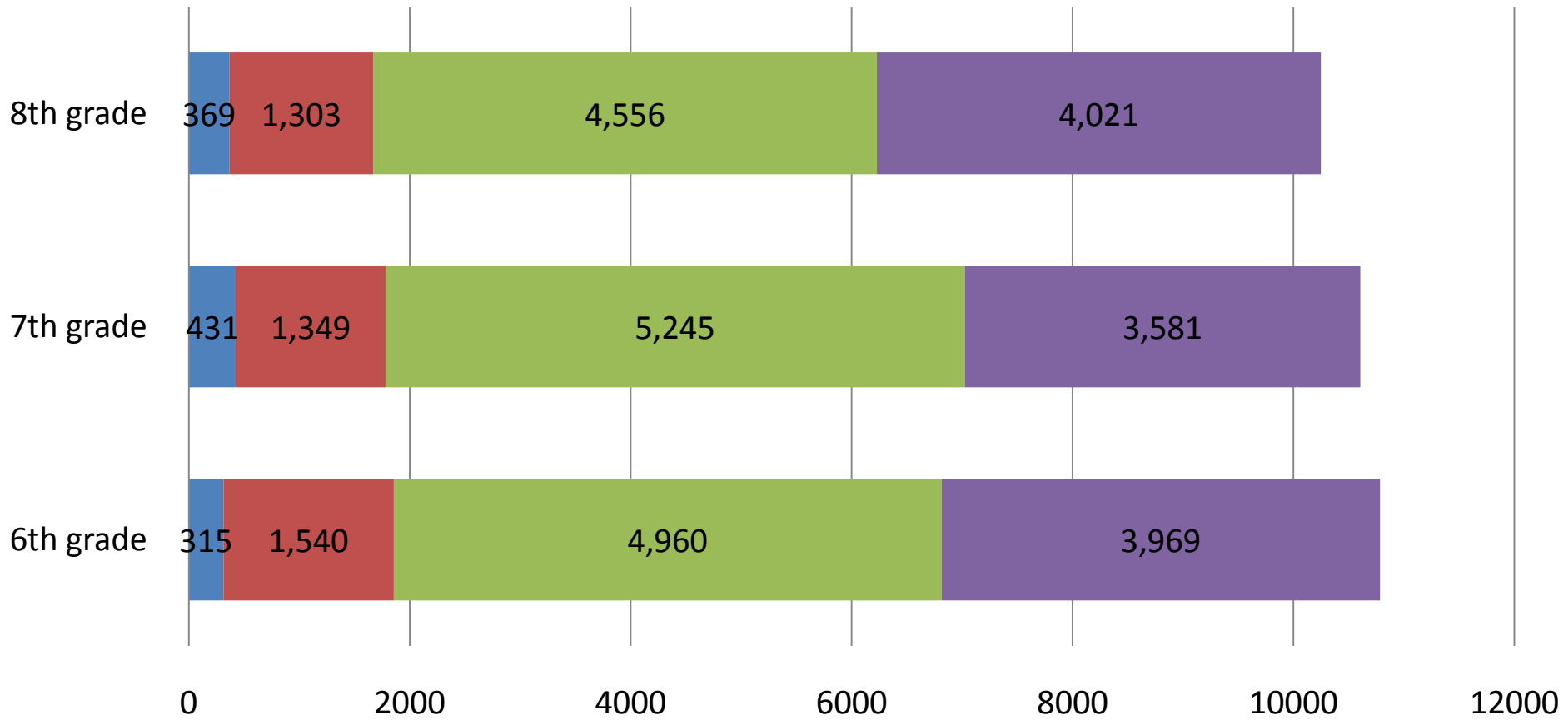
Level 1 Level 2 Level 3 Level 4



# Middle School EOG levels by grade

## Math EOG

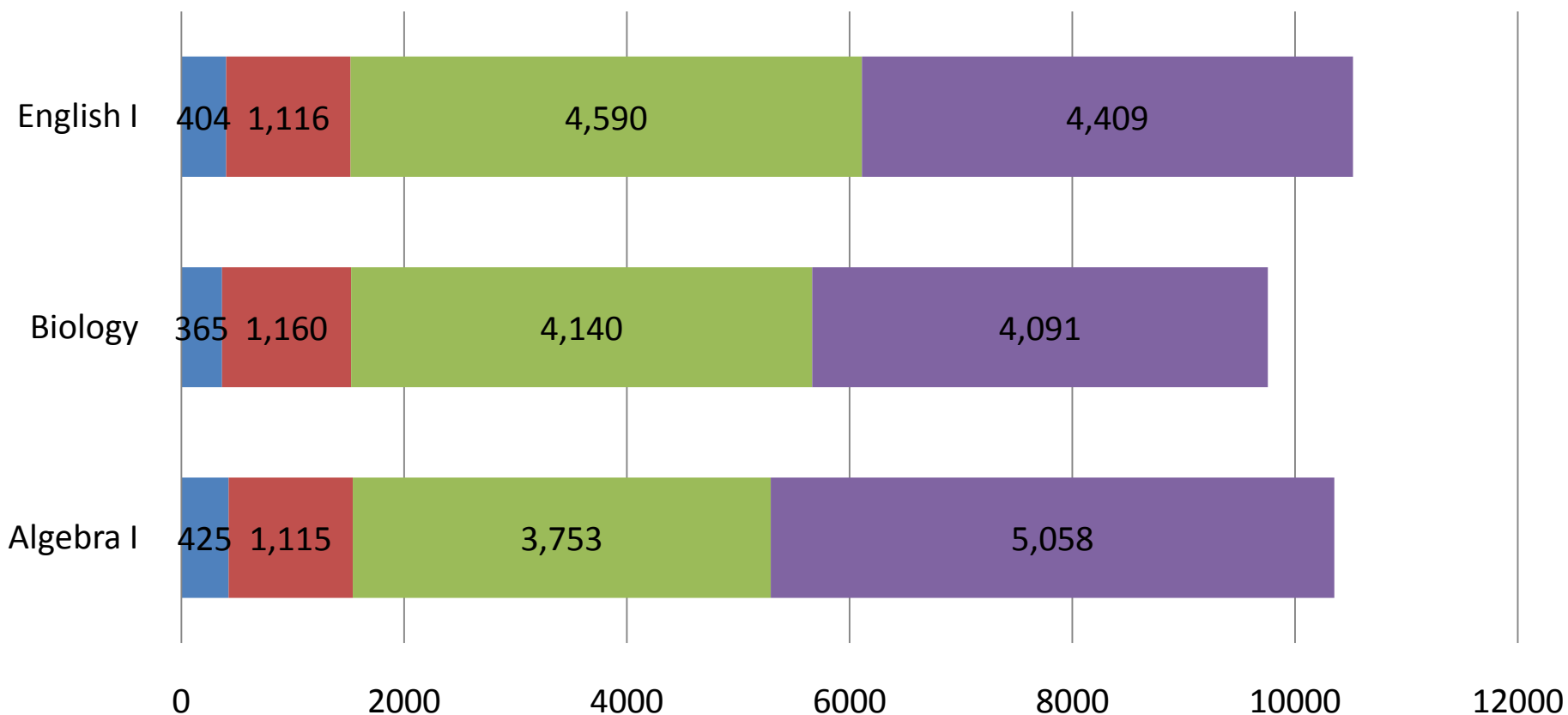
Level 1   Level 2   Level 3   Level 4



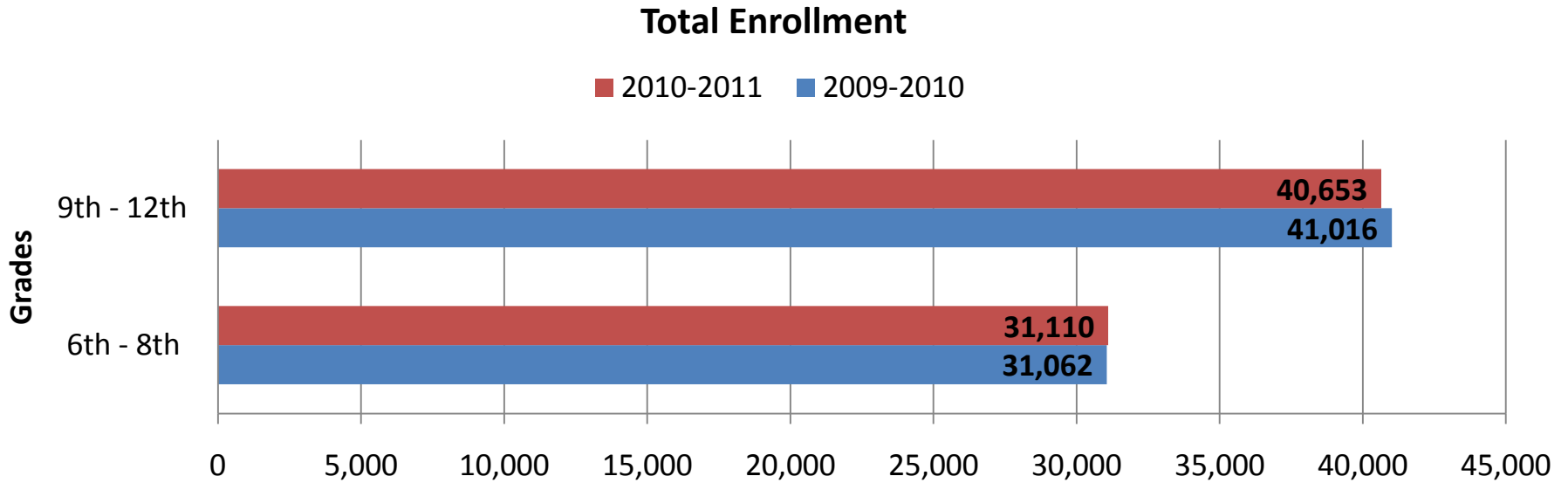
# High School EOG levels by course

## Algebra I, Biology and English I EOG

Level 1   Level 2   Level 3   Level 4



# Career and Technical Education



## Cohort Graduation Rate for CTE Concentrators

Overall - 90.2%

Asian – 97.4%

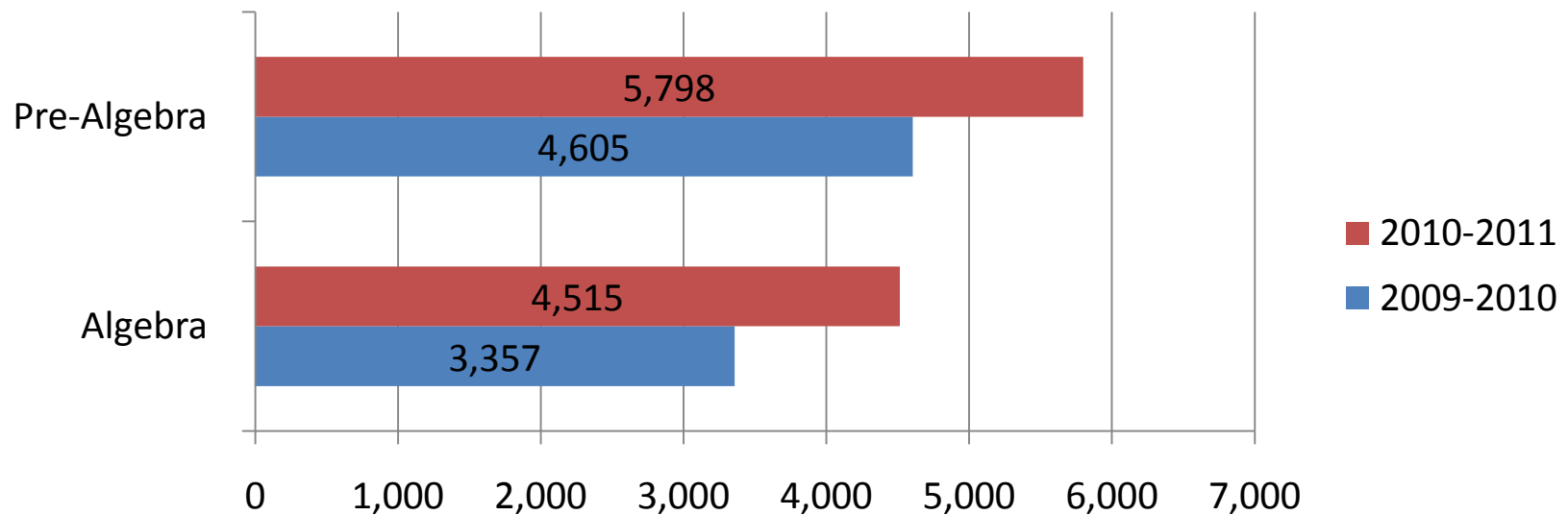
Black – 85.1%

Hispanic – 86.2%

White – 93.5%

Multi-Race – 89.5%

# Middle School Algebra & Pre-Algebra Enrollment

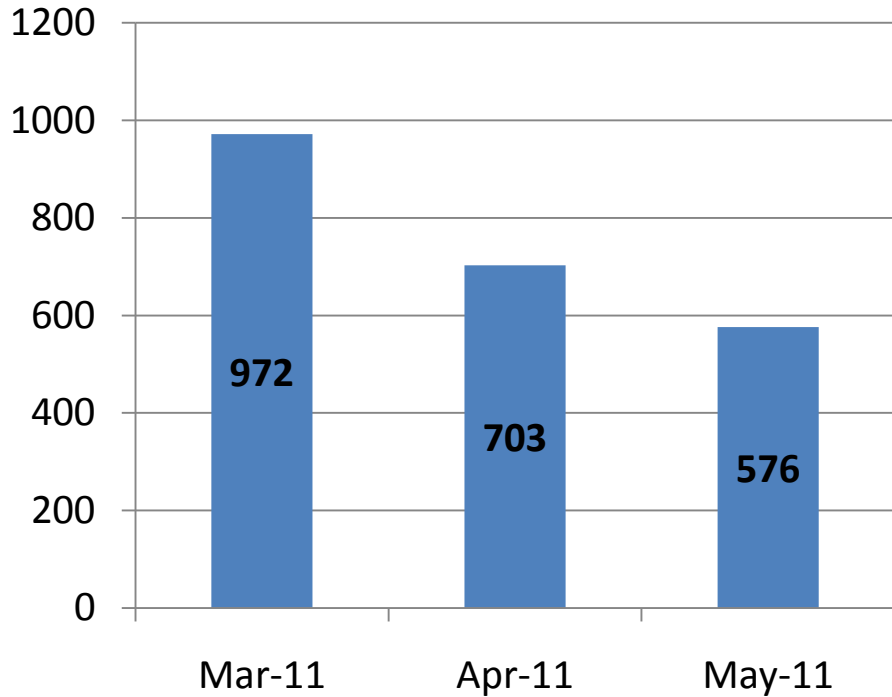


68% of the rising 8<sup>th</sup> grade students who had an Algebra I EVASS achievement probability of 70% or greater are enrolled in Algebra I in the 8<sup>th</sup> grade for 2010-2011

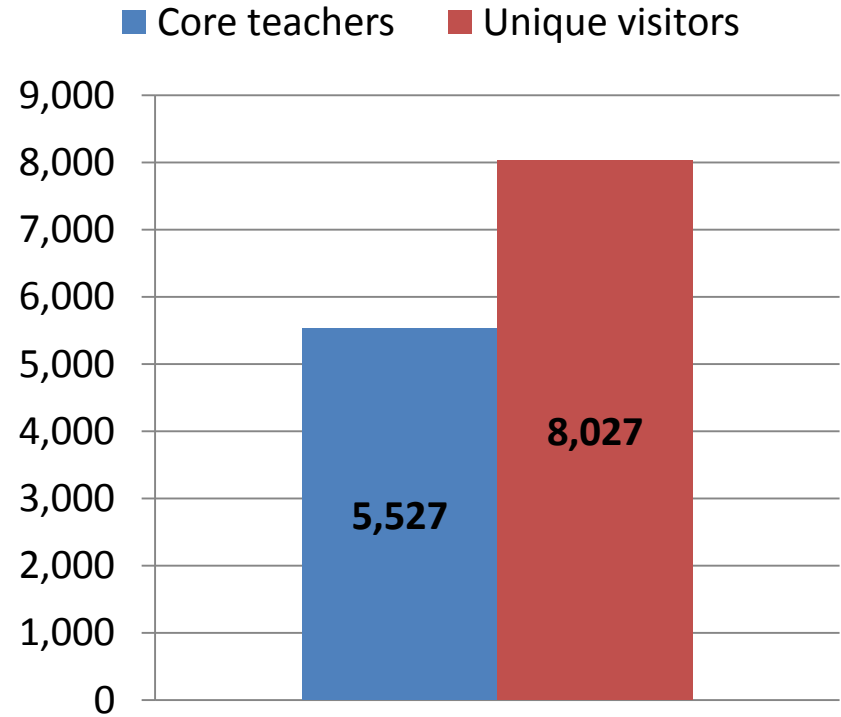
82% of the rising 7<sup>th</sup> grade students who had an Algebra I EVASS achievement probability of 70% or greater are enrolled in Pre-Algebra in the 7<sup>th</sup> grade for 2010-2011

# CMAPP

### Avg. hits per day

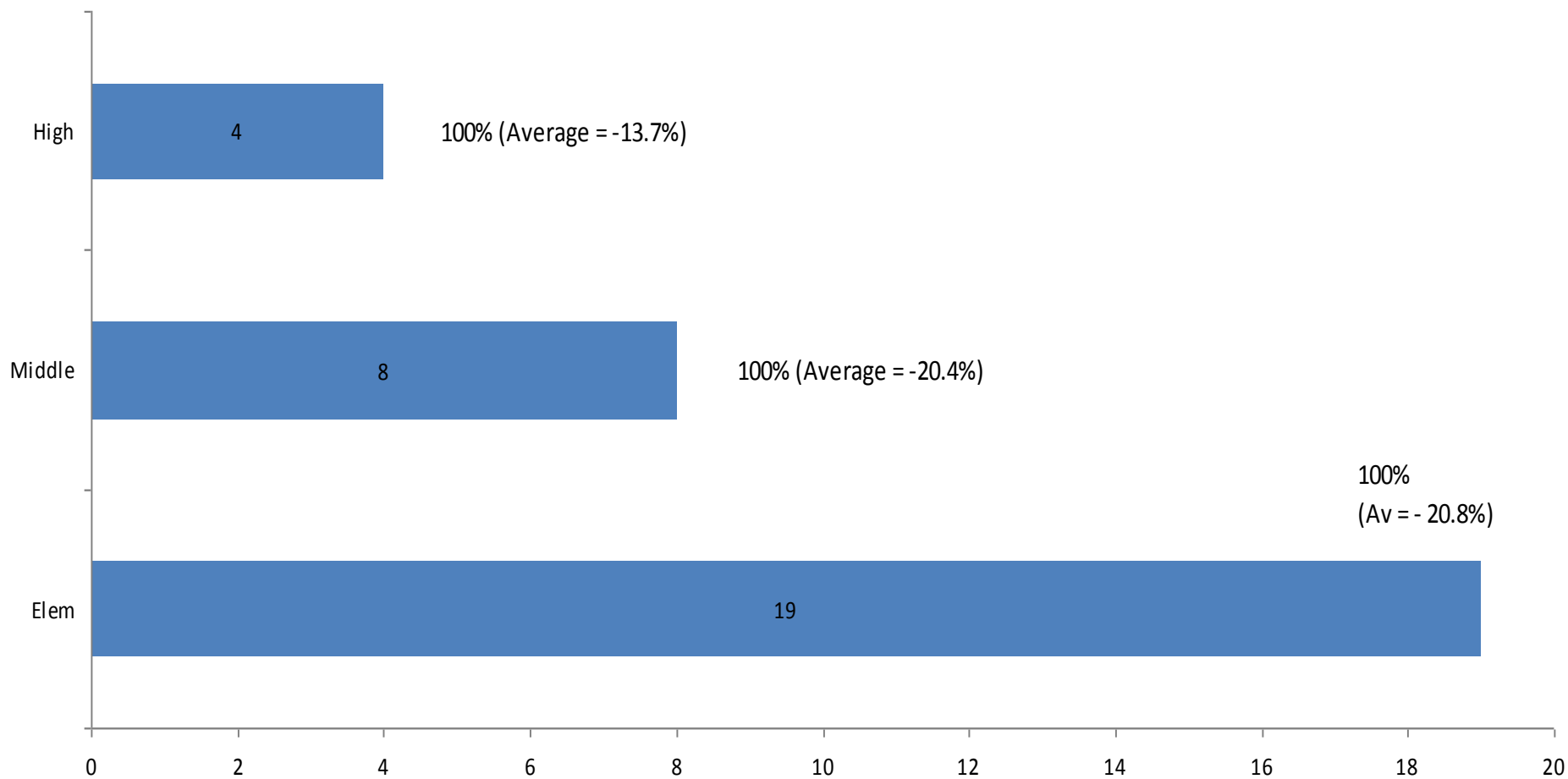


### Comparison of use



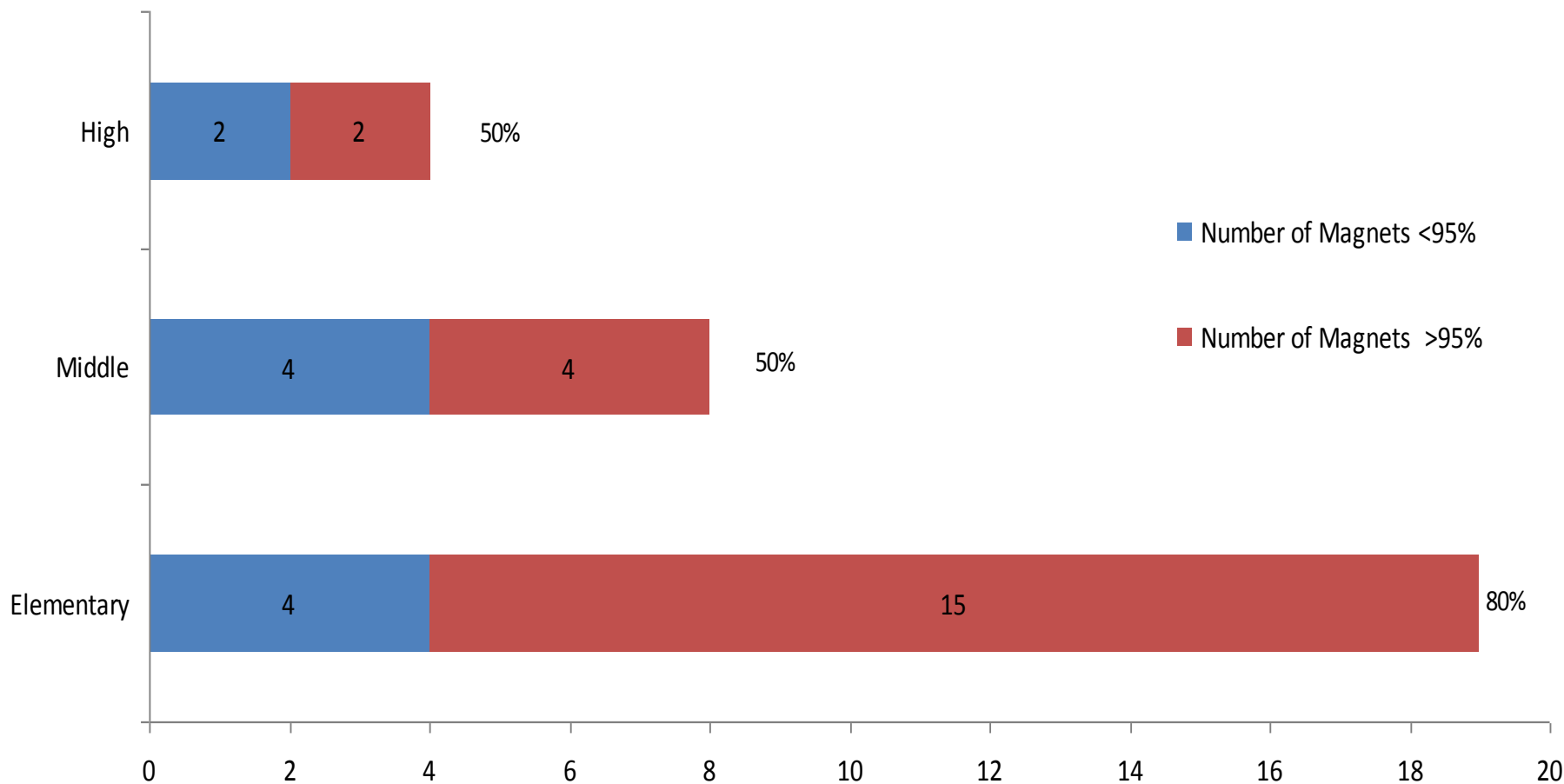
# Magnet Programs

**Number of Magnet Schools with Decrease in FRL %  
As Result of Magnet Enrollment 2010-11**



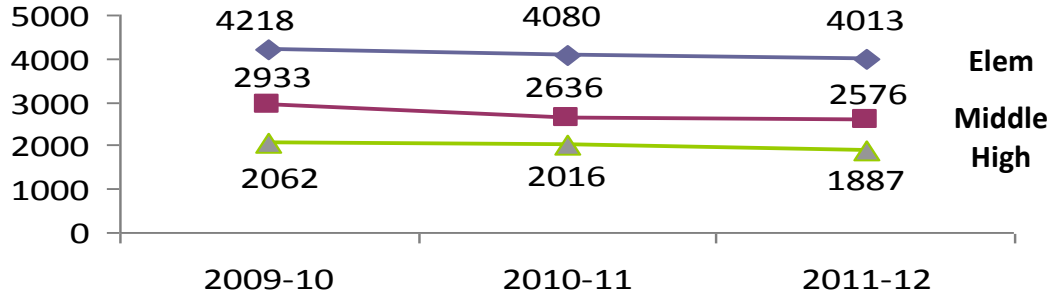
# Magnet Programs

**Number of Magnet Schools With Utilization Rates (Membership/ASCC) Under and Over 95% , 2010-11**

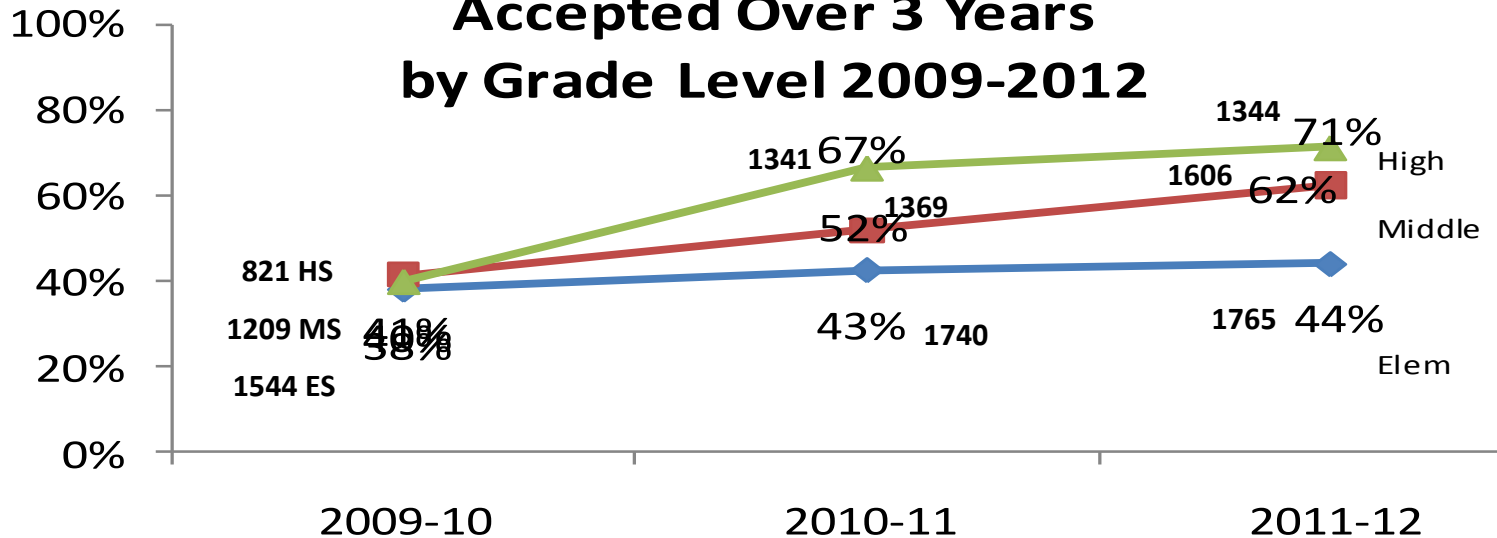


# Magnet Programs

**Number of Magnet Applications by grade level, over 3 Years: 2009-2012**



**Percentage of Magnet Applications Accepted Over 3 Years by Grade Level 2009-2012**



# Issues

Issues that require action or addressing in the next:

Next 30 days (June)	30-60 days (July)	60-90 days (August)
May 23 – Last Day of Early College Cal. May 27 – Last Day of Modified Calendar		Aug 2 – First Day Track 4
June 10 - Last Day of Trad. School and Track 1	July 6 ISD Day – Year-Round	Aug 9 – First Day Early College Cal. NCSTATE WAKE EARLY COLLEGE Aug 10 – Algebra Readiness Summit SAS
June 23 Principals’ Meeting	July 9 First Day – Tracks 1, 2, 3 RENAISSANCE SCHOOLS Barwell Rd. Wilburn.	Aug 22 ISD Day – Trad RENAISSANCE SCHOOLS Brentwood Creech WALNUT CREEK ELEMENTARY
June 30 – Last Day of School – Tracks 1,2, 3		
	July 26 First Day – Modified Calendar	Aug 25 – First Day Traditional RENAISSANCE SCHOOLS Brentwood Creech WALNUT CREEK ELEMENTARY