

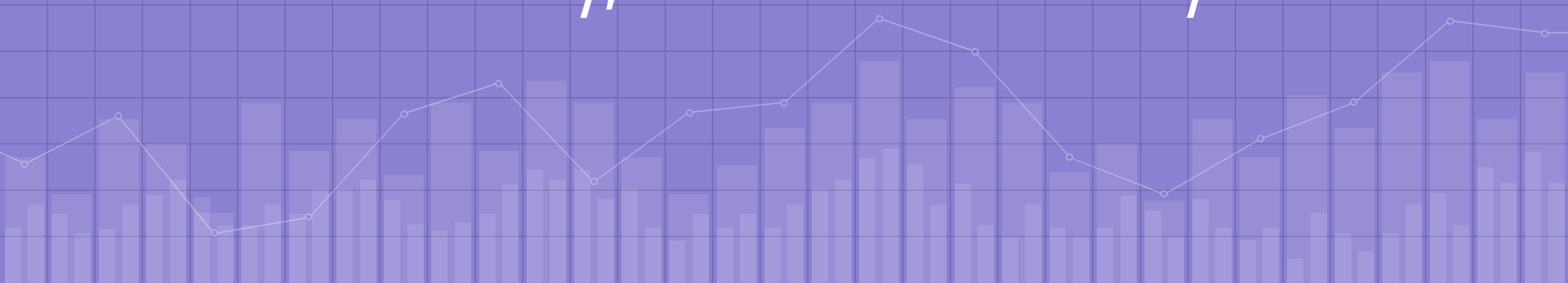
Parkview Elementary

Annual Title One Meeting &
Report to the Public

2023



The goal of Parkview Elementary is to enable each student to reach his/her full potential academically, socially, and emotionally.

A decorative line graph is positioned at the bottom of the slide. It features a white line with small circular markers at each data point, set against a background of a light blue grid. The line starts at a low point on the left, rises to a peak, falls to a low point, rises to a higher peak, falls to a low point, rises to a peak, falls to a low point, rises to a peak, falls to a low point, rises to a peak, and finally falls to a low point on the right.

Enrollment

Grade Level	Number of Students
Kindergarten	81
First Grade	71
Second Grade	68
Third Grade	80
Fourth Grade	68
Fifth Grade	69
Total Enrollment	437

Demographics

Building Race Percentages

Asian	1%
African American	2%
Hispanic	16%
Native American	1%
Two or More	13%
White	67%

Other Building Demographics

Free/Reduced Meals	60%
English Language Learners	8%
Special Education	19%
Gifted and Talented	4%

Programs at Parkview Elementary



Curriculum

Literacy

- Teacher Training: Reading Workshop, Reading Assessments
- Increase Classroom Libraries & Decodable Texts
- Additional Classroom Materials for Literacy Centers & Small Group Instruction

Math Investigations

- Teacher Training: Math Workshop
- Supply Standards based Math Materials
- Support Hands-On Math Experiences

Writing Focus: AR Writing Standards

- Teacher Training: Writing Workshop
- Meeting Individual Student Needs
- Increase Student Proficiency

Curriculum

Technology

- Computer Lab with 28 computers
- Learning.com, IStation, CODE
- Full time Lab Instructor
- NewLine Interactive Touch Screens in all classrooms
- All classrooms are 1:1 with student technology devices
 - ◆ Grades K-2 Ipads
 - ◆ Grades 3-5 Chromebooks
- 25 Laptops

Instruction

- Evidenced Based Instruction
- Literacy & Math Intervention
- Assessment of Student Learning: Summative and Formative; Standards Based

Title I Budget

Computer Lab Salary: \$40,891

Technology Supplies: \$13,375

Covers/Cases, Cords/Chargers
Ink cartridges to print books
iStation, MyWrite subscriptions

Parent Involvement: \$1,233

Reading Intervention Para \$35,000

School Wide Instruction: \$27,981

Math and Literacy Materials
Professional Development

Substitutes to provide Professional Development for Teachers: \$13,090

Total: \$131,570

Curriculum Goals

Reporting

- Continue the use of standards-based reporting
- Report individual student growth
- Continue developing proficiency scales

Literacy & Math

- School wide intervention blocks
- School wide reading and writing workshop
- School wide math workshop & Math Fluency
- Adaptive computer program

Instruction

- Focus on diagnosing individual student needs and planning effective instruction to meet those needs

Progress Toward Goals



Multiple Measures of Progress

- New State Assessment 3-5 ATLAS (adaptive assessment replacing ACT Aspire)
- IStation: computer adaptive assessment, for grades K-2
- Ongoing classroom assessments for literacy, writing, and math



Assessment Data

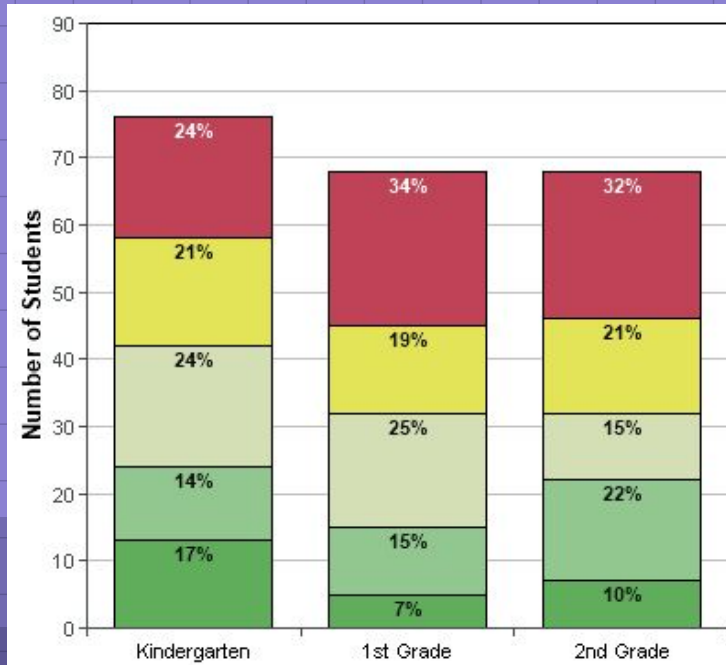


IStation (K-2)



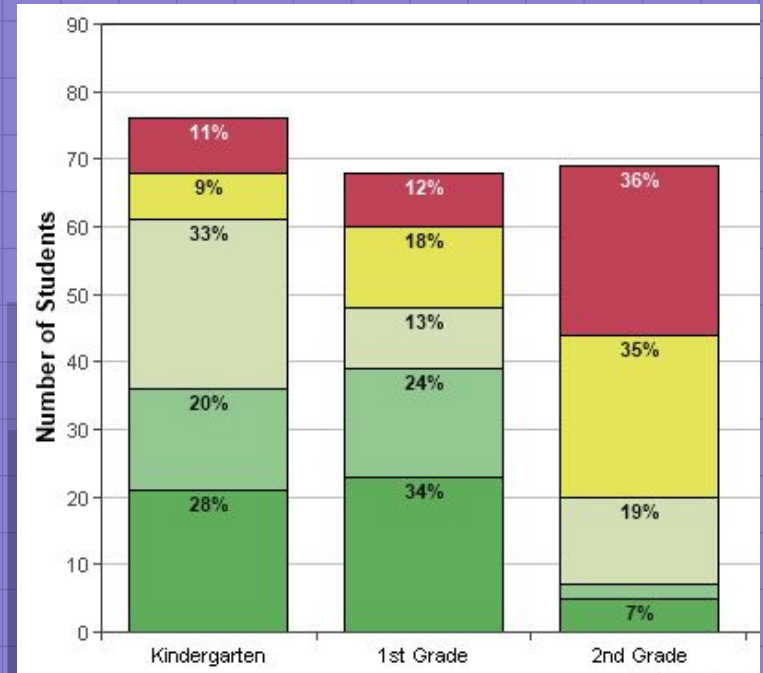
K-2 Reading

April 2023



K-2 Math

April 2023

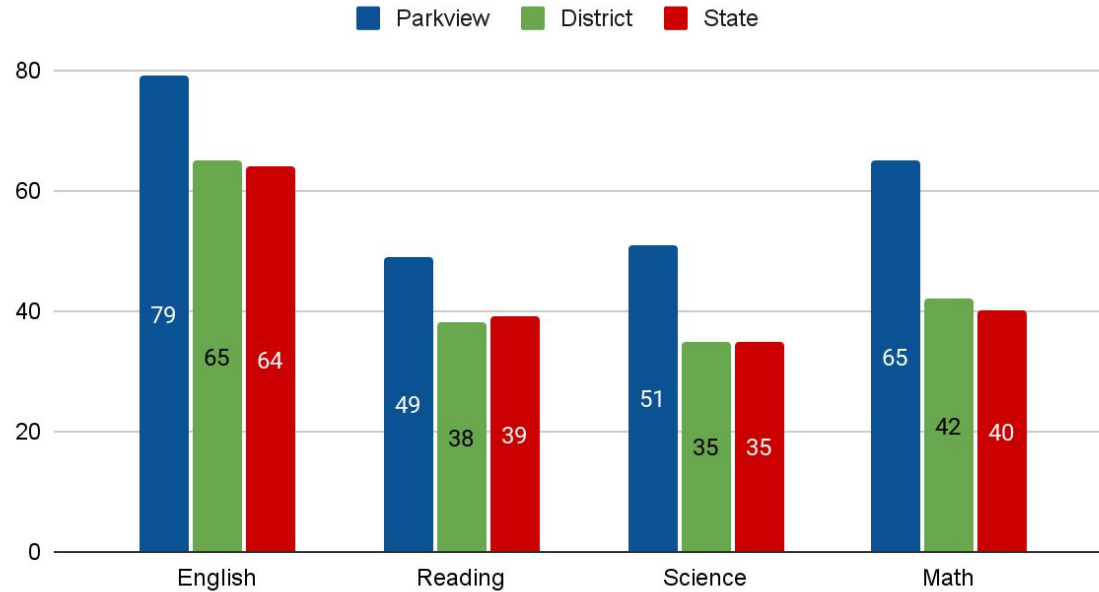


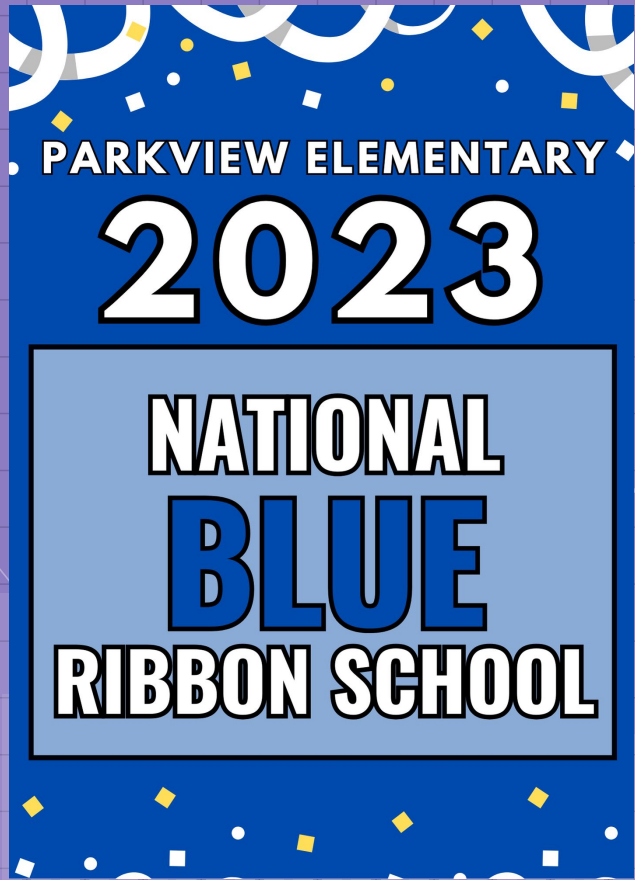
ACT Aspire (3-5)



School Wide 3-5

Percent Ready or Exceeding





BEST
GROWTH SCORES
ELA

2023



BEST
GROWTH SCORES
MATH

2023

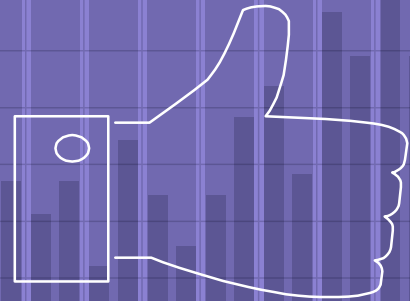


BEST
GROWTH SCORES
OVERALL

2023



Parental Involvement



Parents are Important

- You will be given many opportunities to be involved in your child's education
- Parent Right to Know: Highly Qualified Teacher
- Parents as Decision Makers
- Please volunteer to serve on committees and attend PTA meetings so that you may become a part of planning, implementation and review of our student and parent programs

Questions,
Comments, or
Suggestions

