

### Prairie's Mission & Vision

Our Mission at Prairie is to educate and inspire, moving into the future as a united community.

#### Our Vision:

We will build positive relationships, set high expectations and cultivate an engaging and innovative learning environment for our students and staff.



Instructional teams use student learning data to assess strengths and weaknesses of the curriculum and instructional strategies and develop materials for standards-aligned learning activities.

- Grade level teams meet regularly with our Instructional Coach: Professional Learning Communities model
- Examine student mastery of priority standards
- Full time Instructional Coach

Building Leadership Team regularly looks at school performance data to make decisions about school improvement and professional development needs.

- Prairie Teacher Leadership Teams meet monthly to monitor progress of the building plans: all staff are members
  - Building Leadership Team, Positive Learning Environment Team & Innovative Instructional Approaches Team

The school implements a tiered instructional system that allows teachers to deliver evidence-based instruction with the individual needs of students across all tiers, including intervention and enrichment

- Data reviews in fall and winter involve grade level teams and support staff.
- WIN Time (What I Need Time) in master schedule
- Support staff intervene: Reading Specialists, Math Specialist and Special Education Staff
  - Community Funded Half Time Reading and Math Specialists

The school promotes social and emotional competency in school rituals and routines.

- Daily Class Meetings in every classroom
- Growth Mindset Coach Monthly guide for building themes
- Deep Equity Inclusion & Belonging work continued: Culturally Responsive Practices
- Full Time Social Worker & Community Funded Half Time Counselor

### NWEA Study - SMSD Version

#### **Growth Definitions**

Gainers

Yes

Yes\*
No\*

Sliders

No

- Student exceeded 'typical/expected' growth beyond a statistical margin of error.

- Student exceeded 'typical/expected' growth but within a statistical margin of error.

- Student did not exceed 'typical/expected' growth but within a statistical margin of error.

- Student did not exceed 'typical/expected' growth.

#### **Prairie**

NWEA MAP Fall to Fall Growth Comparisons Grades 3 - 9

Elementary Schools: Grades 3, 4, 5 going in to Grades 4, 5, 6 Middle Schools: Grade 6 and 7 going in to Grade 7 and 8 High Schools: Grade 8 going in to Grade 9

Language Arts					
	Sliders		Maintainers	Gair	ners
Fall 2017 to Fall 2018	34.4%		44.3%		21.4%
Fall 2018 to Fall 2019	27.4%		43.1%		29.4%
Fall 2019 to Fall 2020	25.6%		39.7%		34.7%
Mathematics					
	Sliders		Maintainers	Gair	ners
Fall 2017 to Fall 2018	20.0%		58.5%		21.5%
Fall 2018 to Fall 2019	20.7%	49.5% 29.8%		29.8%	
Fall 2019 to Fall 2020	34.2%		49.3%		16.5%

# Prairie MAP Data: Fall 2021-2022

Math & Reading: Grades 3-6

## Percentage of Students in High Average & High Achievement Categories Math Fall 2021-2022

3rd Grade	72%
4th Grade	81%
5th Grade	78%
6th Grade	68%

## Percentage of Students in High Average & High Achievement Categories Reading Fall 2021-2022

3rd Grade	67%
4th Grade	74%
5th Grade	84%
6th Grade	84%

# Prairie K-2 Acadience Reading & Math

Fall 2021-2022

## Acadience Reading K-2

School: Prairie

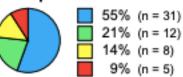
Grade: Kindergarten Year: 2021-2022 School: Prairie

Grade: First Grade Year: 2021-2022 School: Prairie

Grade: Second Grade Year: 2021-2022

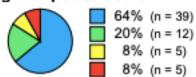
#### Beginning of Year

#### Reading Composite Score



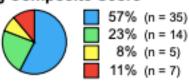
#### **Beginning of Year**

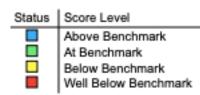
#### Reading Composite Score



#### **Beginning of Year**

#### Reading Composite Score





### Acadience Math K-2

School: Prairie

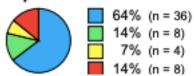
Grade: Kindergarten Year: 2021-2022 School: Prairie

Grade: First Grade Year: 2021-2022 School: Prairie

Grade: Second Grade Year: 2021-2022

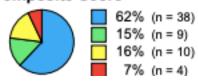
#### Beginning of Year

#### Math Composite Score



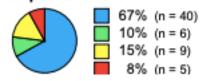
#### **Beginning of Year**

#### **Math Composite Score**



#### Beginning of Year

#### Math Composite Score



Status	Score Level	
	Above Benchmark	
	At Benchmark Below Benchmark Well Below Benchmark	

# Prairie KS Assessment Data: Spring 2020-2021

Math & ELA: Grades 3-6

#### SCHOOL REPORT: Prairie Elem / #8832

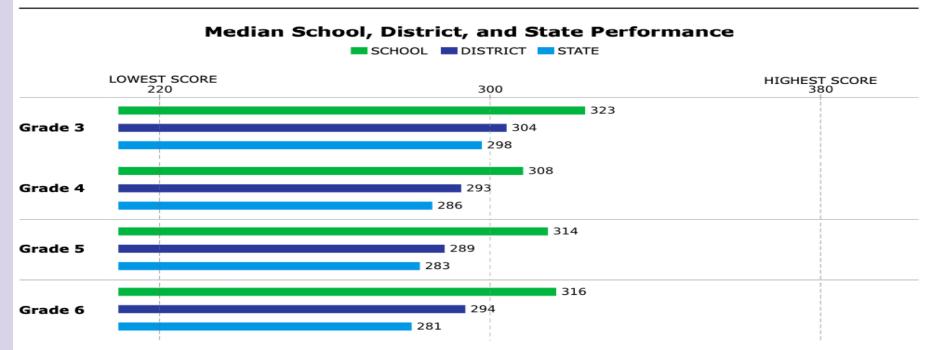
SUBJECT: Mathematics

DISTRICT: Shawnee Mission Pub Sch / #D0512



The KAP assessments measure students' understanding of the Kansas College and Career Ready Standards at each grade. The math assessment asks students to answer computation questions and questions about data presented in word problems, equations, graphs, tables, and diagrams. Students may show what they know about mathematics by selecting or providing the right answer, sorting or ordering items, creating graphs, and labeling pictures.

A single test score does not provide a complete or precise measure of student achievement. When interpreting KAP results, please take into consideration other measures of student achievement. Also, consider how the conditions for learning, which may have been disrupted by the pandemic, may influence performance.



#### SCHOOL REPORT: Prairie Elem / #8832

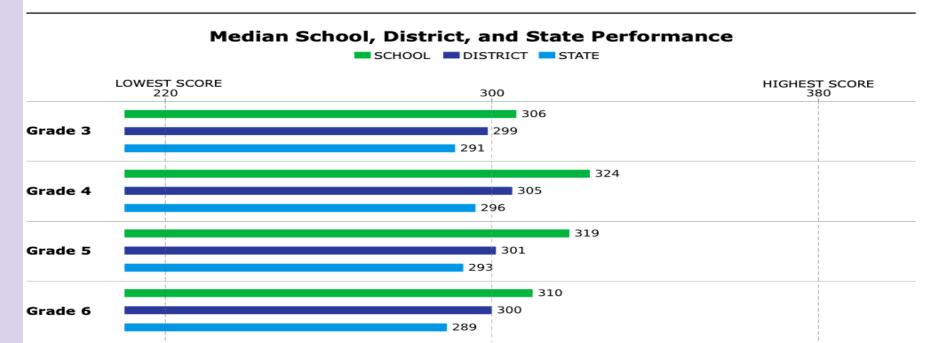
SUBJECT: English Language Arts

DISTRICT: Shawnee Mission Pub Sch / #D0512



The KAP assessments measure students' understanding of the Kansas College and Career Ready Standards at each grade. The English language arts assessment asks students to read and answer questions about literary passages, informational texts, and writing samples. Students demonstrate their knowledge and skills related to reading and writing by selecting the right answer and sorting, matching, labeling, and ordering information.

A single test score does not provide a complete or precise measure of student achievement. When interpreting KAP results, please take into consideration other measures of student achievement. Also, consider how the conditions for learning, which may have been disrupted by the pandemic, may influence performance.



# Prairie Panorama Data: Fall 2021-2022

Social Emotional Learning Survey of Grades 3-6



#### **Summary**

Topic Description	Results	Compa	Comparison	
<b>Grit</b> How well students are able to persevere through setbacks to achieve important long-term goals.	55%  4 since last survey	54%	Shawnee Mission School District	
Growth Mindset  Student perceptions of whether they have the potential to change those factors that are central to their performance in school.	61% -2 since last survey	54%	Shawnee Mission School District	
Self-Management  How well students manage their emotions, thoughts, and behaviors in different situations.	82%  3 since last survey	75%	Shawnee Mission School District	

## Social/Emotional Supports for Students

SMSD Full Time Social Worker -position added this year	Community Funded Half Time Counselor
Individual and Small Group Supports Class Lessons: 3 times a year	Classroom Lessons: twice a month 16 individual and 2 small group check-ins
Staff Development: Trauma Informed Care, Suicide Prevention, Panorama Survey, Leader of Positive Learning Environment Staff group, Bully Awareness Week, Canned Food Drive with 6 <sup>th</sup> gr leadership team	Real World Learning-Academic/Career Education Program
Community Resource Provider & Family Assistance Support Student Success Team Member	Staff Development: Deep Equity Inclusion & Belonging Team member
New Students Welcome Program MVP Program Coordinator Panorama Survey Coordinator	

### Community Funded Half Time Reading Specialist

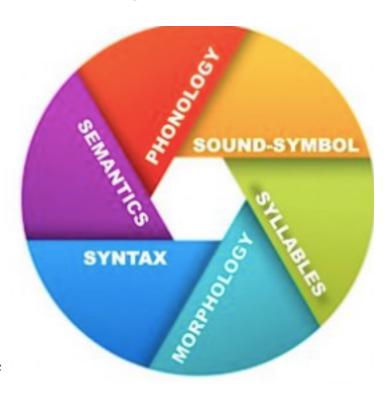
Provides 30 or 60-minutes of intervention for small groups: Early intervention has helped our Panthers succeed!

Works closely with full time SMSD provided reading specialist to assess and respond to the needs of nearly 50 students

Communicates progress to parents & member of Student Success Team to support student growth

Trained in diagnostic tools & multi-sensory, systematic instruction based on the Orton Gillingham Approach using the 95% Group resource

Supports teacher development with a strong understanding of the science of reading & how it pertains to dyslexia & early intervention



## Community Funded Half Time Math Specialist

Creates hands-on intervention lessons and project-based enrichment activities aligned to priority standards

Facilitates small group intervention and enrichment lessons for an average of 50 students

Provides resources for teachers to support students at all levels

Currently training with our Instructional Coach to use a new math intervention program

**Progress monitors intervention students weekly** 

Member of Student Success Team to problem solve supports with families and the school team

SMSD does not provide a Math Specialist, only a Reading Specialist



## Makeup of a Prairie Classroom

- 21 Students:
- 2 reading support for 60 minutes a day with Reading Specialist
- 2 math support for 30 minutes a day with Math Specialist
- 4 need some reading and/or math support for 30 min a day with classroom teacher
- 4 above 90%ile receiving challenging project or learning above grade level material
- 1 student receiving special education services
- 1 student receiving special education speech services
- 3 social emotional supports with social worker or counselor

