

Early Literacy

K-3 Reading Improvement and SB 127 Early Literacy Outcomes Improvement

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1 in 2 children are reading
on grade level by the end
of 3rd grade in Utah

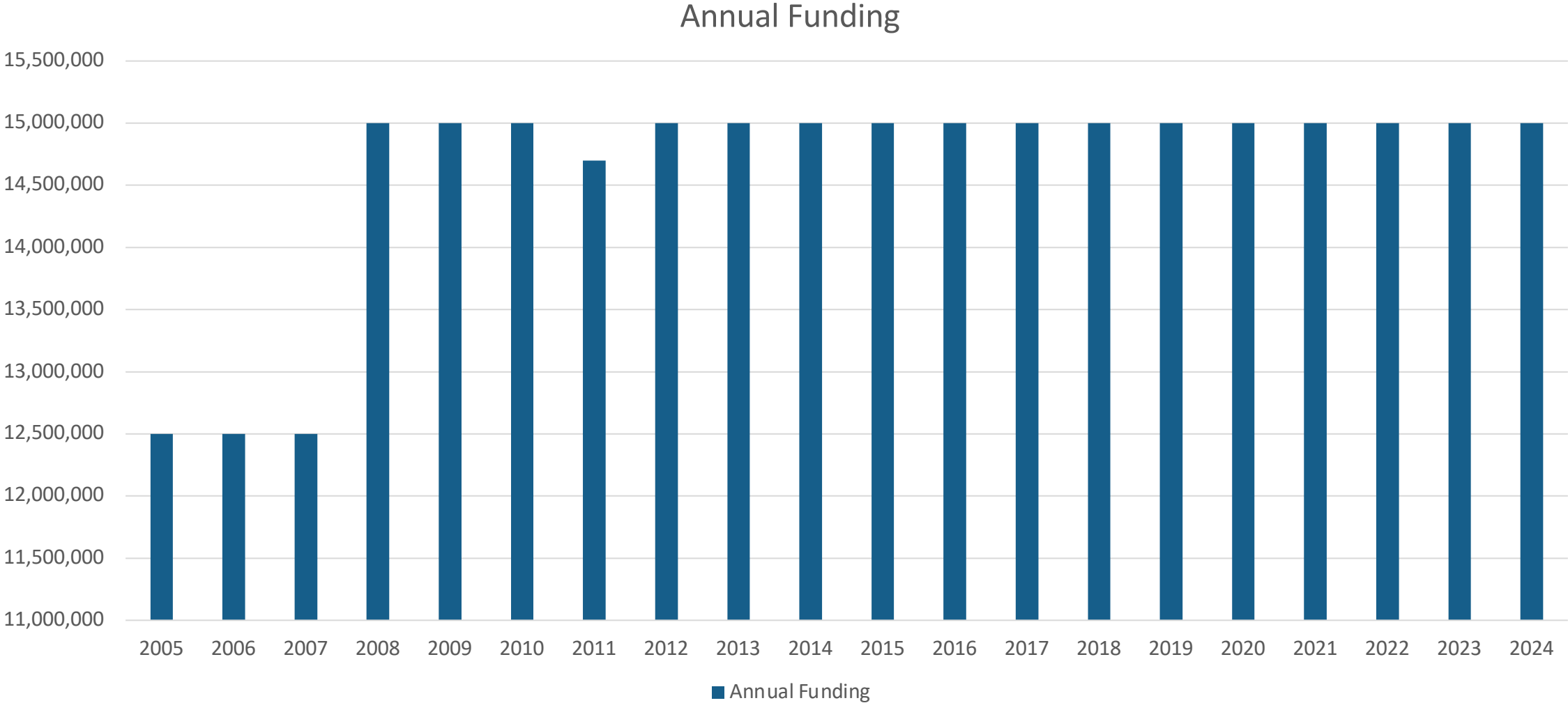


Students who are not reading
on grade level:

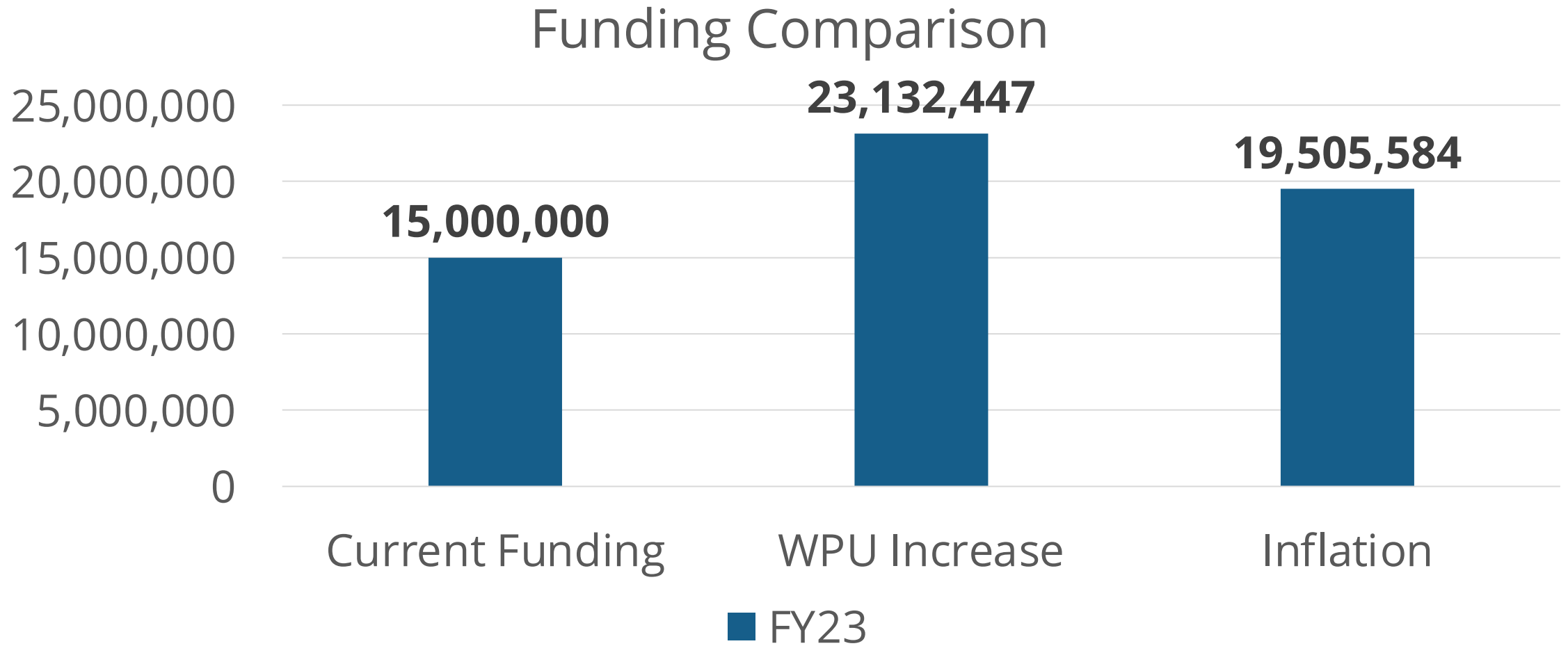
- Higher rates of school dropout
- Reliance on public assistance
- Higher rates of being arrested or teenage pregnancy
- Lack of skilled workforce



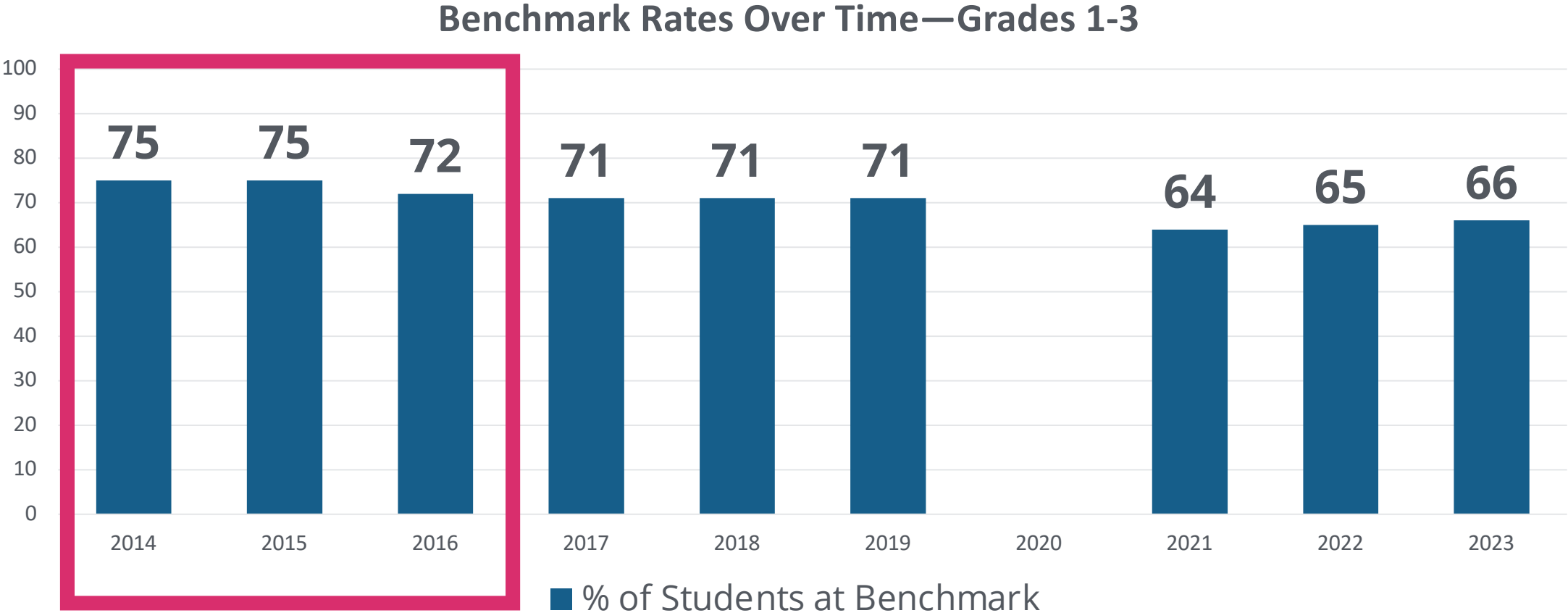
History of K-3 Reading Improvement



Implications of Static Funding



History of Impact on Student Outcomes



Moving Early Literacy to the WPU

Pros

- Increased flexibility of funding use
- Reduce application burden
- Increase in amount of funding over time
- Local control

Cons

- Loss of additional local matching funding
- Removes the focus area of literacy as a legislative priority
- Removes restrictions on use of funds
- Reduces accountability for the funding
- Competing priorities may minimize impact

Early Literacy Outcomes Improvement (SB 127)

Passed in 2022 Legislative General Session

Four Key Areas

**Instructional
Support**

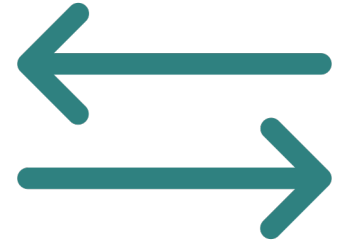
**Professional
Learning**

**Systems
Support**

**Educator
Preparation
Supports**



What changed with SB 127?



- Required diagnostic assessment and progress monitoring
- Required educators to participate in LETRS professional learning
- Required instruction materials to be aligned with the science of reading
- Required change management in literacy for school, district, and charter leaders
- Added state literacy coaches to lowest performing schools
- Required teacher candidates to take/pass the Foundations of Reading Assessment
- And more...

Progress Monitoring: **Instructional Support**

- SB 127 established a requirement for progress monitoring of students
- In the first year, we saw small improvements towards meeting the law
 - Sent notices to schools below 20%
 - Certificates of Achievement for schools above 90%
- This year, we will be issuing corrective action notices to LEAs who are out compliance

Progress Monitoring At Rate		
	Winter	Spring
Above 90%	6%	11%
Below 20%	11%	20%



Impact of State Coaches (Benchmark): **System Support**

0.9%

State Average % Increase

5x

4.7%

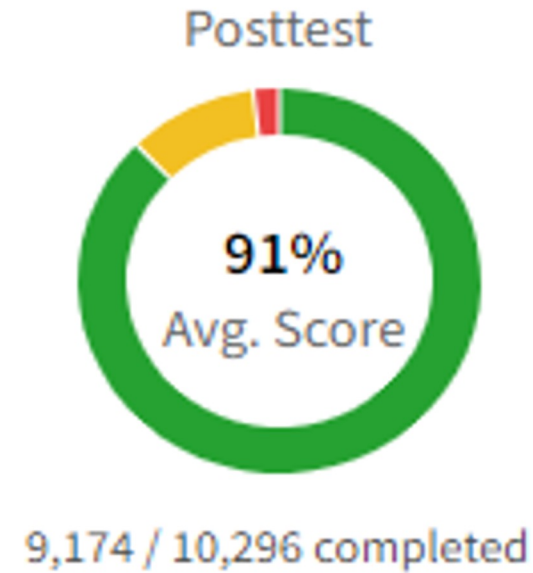
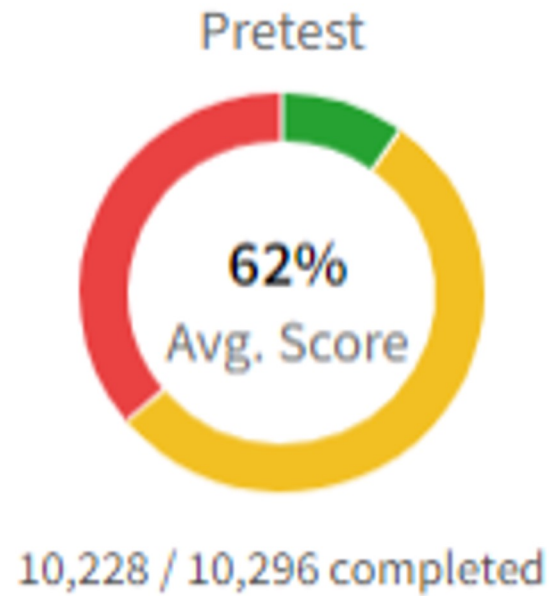
Lowest Performing Schools
Average with State Coaches

LETRS for Educators: **Professional Learning**

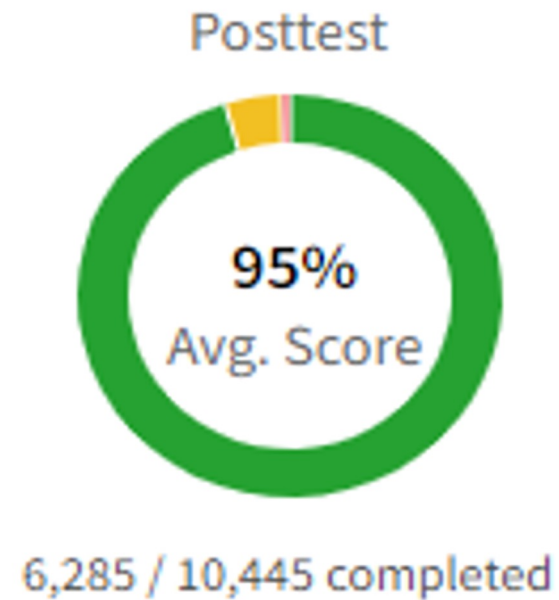
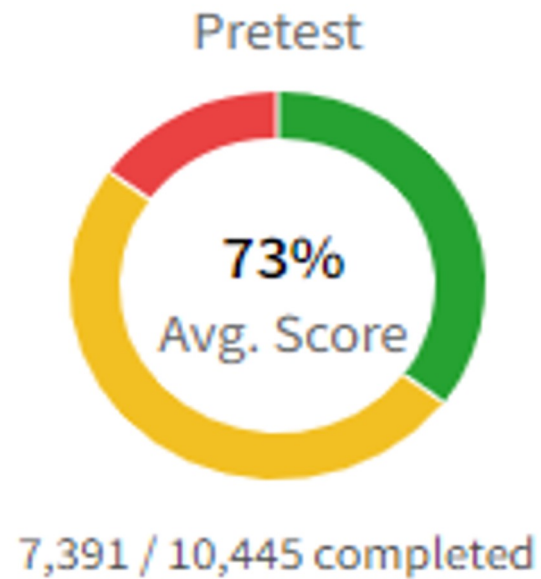
- Professional learning provided for 10,000+ educators
- 6,200+ completed all 8 units and **4,000+ are in progress**
- Provided shared understanding and language



Volume 1



Volume 2



Foundations of Reading Results: Educator Preparation Supports

University	# Tested in 2023	% with 240	Mean score
Utah Valley	112	56%	241
University of Utah	70	46%	237
Southern Utah	108	75%	254
Utah Tech	37	76%	250
Utah State	208	46%	236
Brigham Young	211	77%	251
Weber State	80	61%	242
Western Governors	804	49%	236
Westminster University	9	NA	NA
State Average	1,630	61%	243



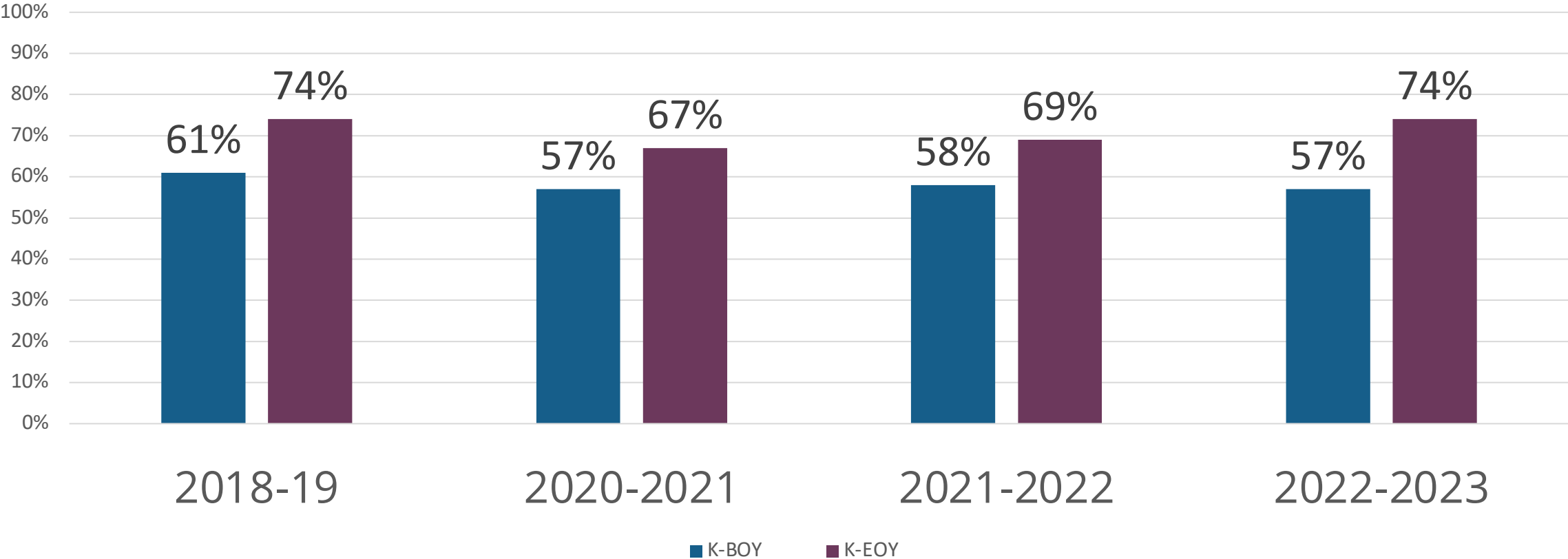
2022-2023 Literacy Outcomes



Kindergarten

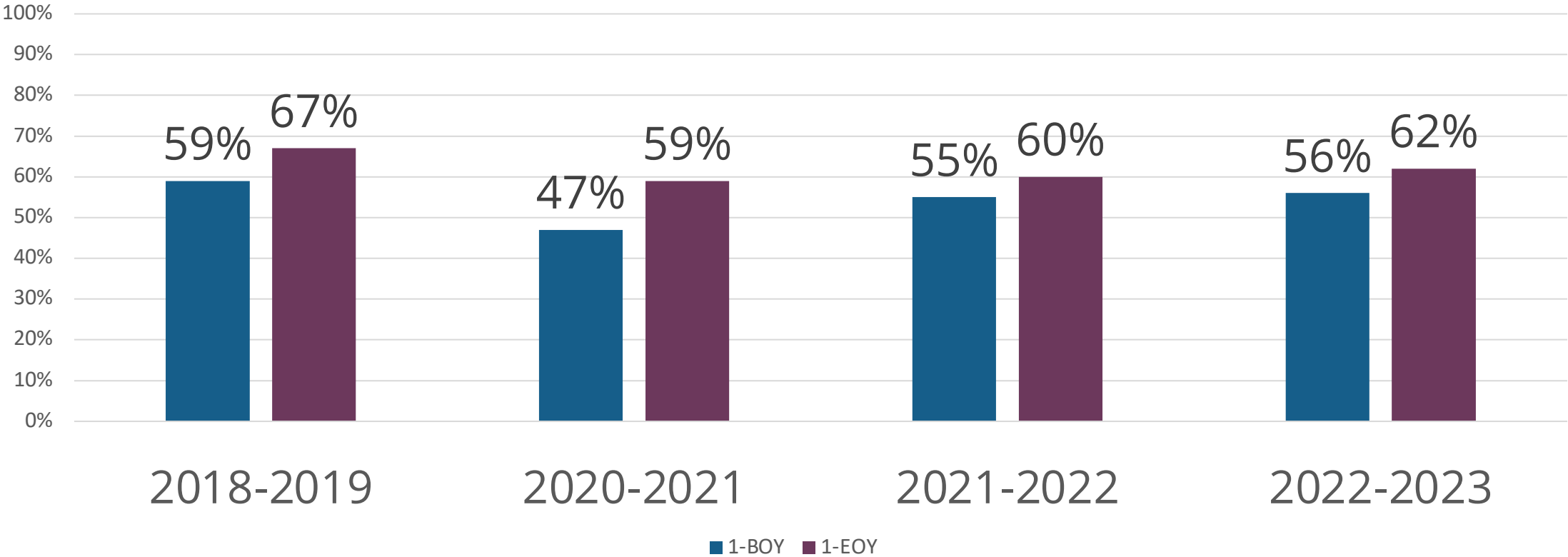
+7931

% of Students Achieving Benchmark



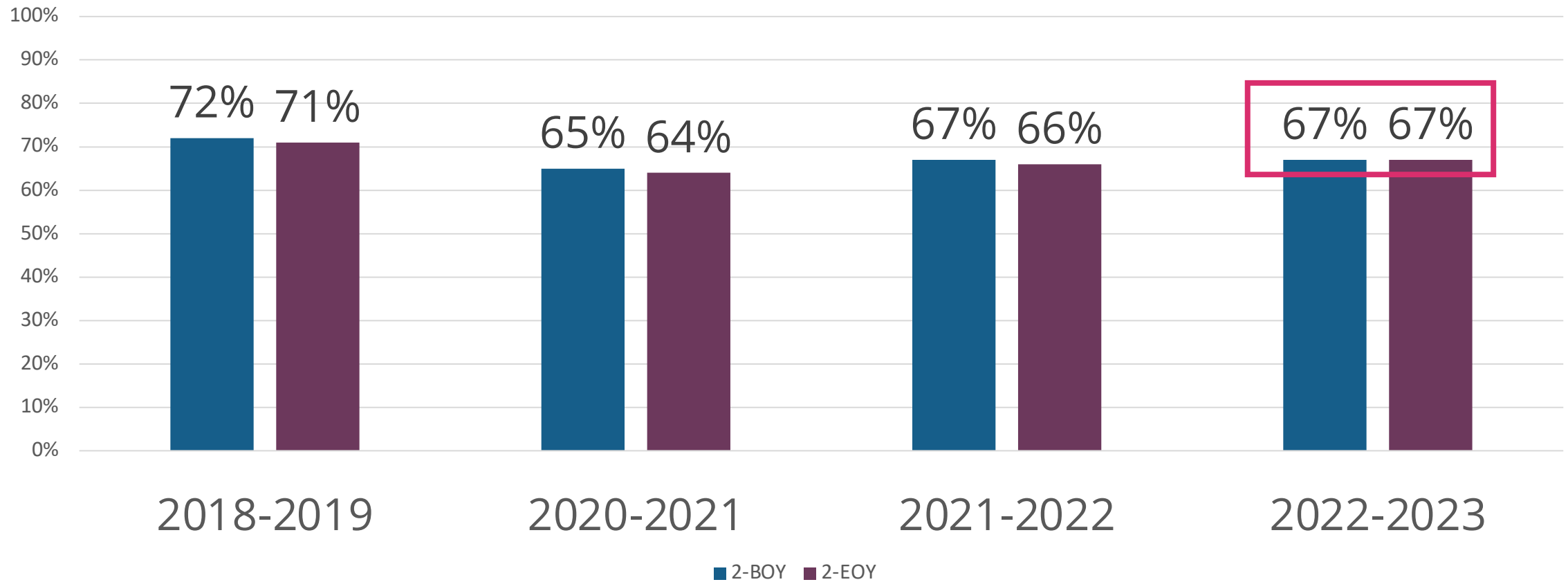
1st Grade

% of Students Achieving Benchmark



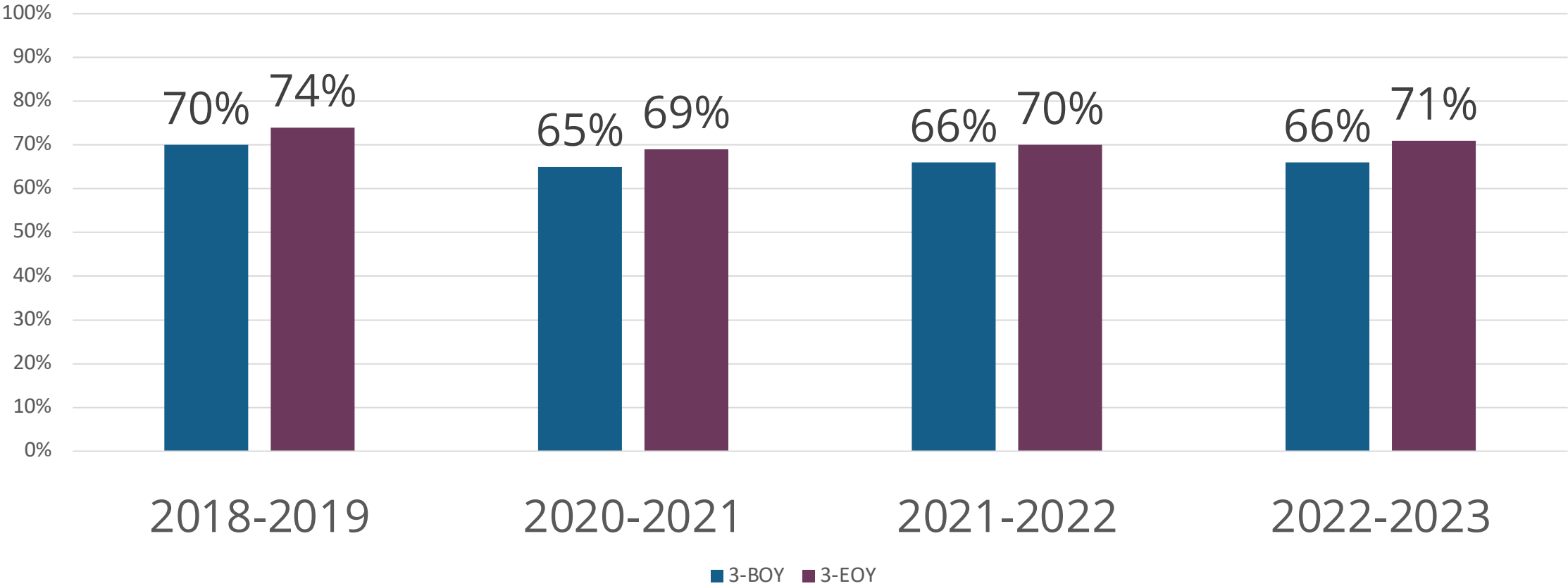
2nd Grade

% of Students Achieving Benchmark



3rd Grade

% of Students Achieving Benchmark



Pathways of Progress

Kindergarten	55%	64%
	2021+2022	2023

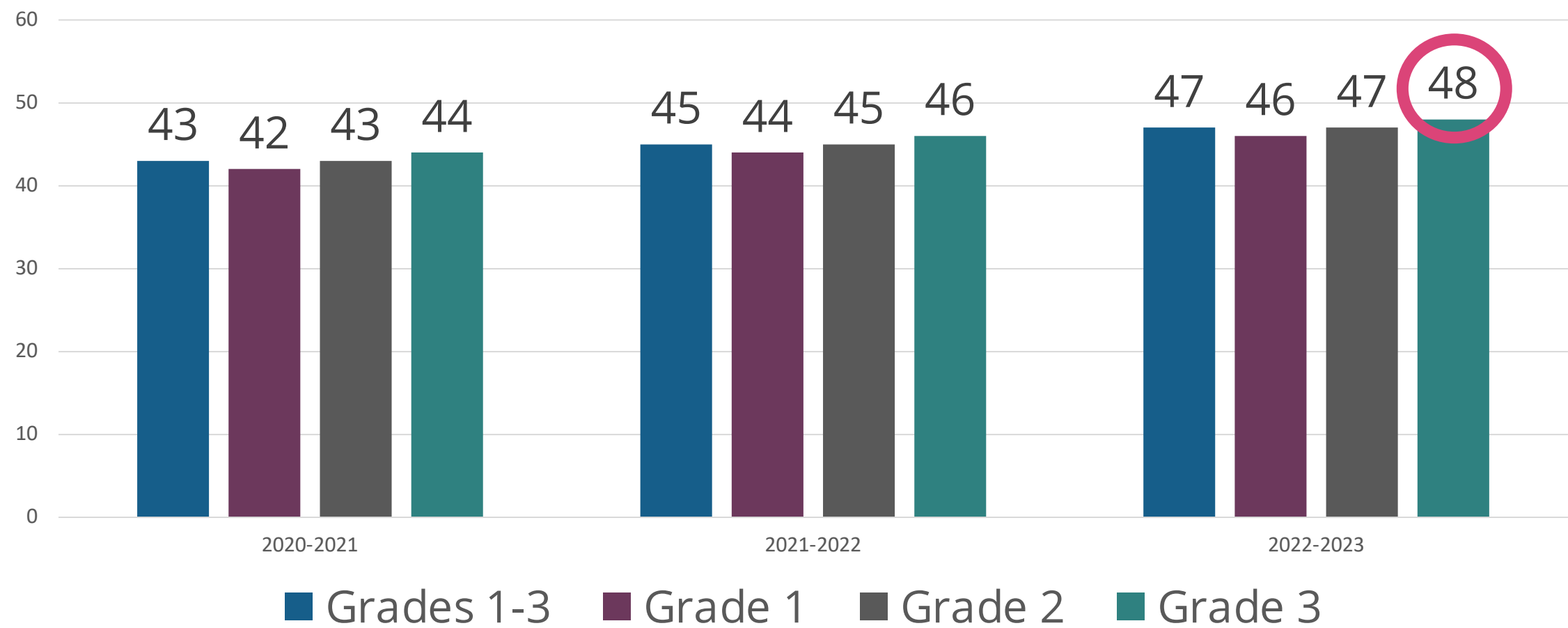
First Grade	64%	64%
	2021+2022	2023

Second Grade	66%	70%
	2021+2022	2023

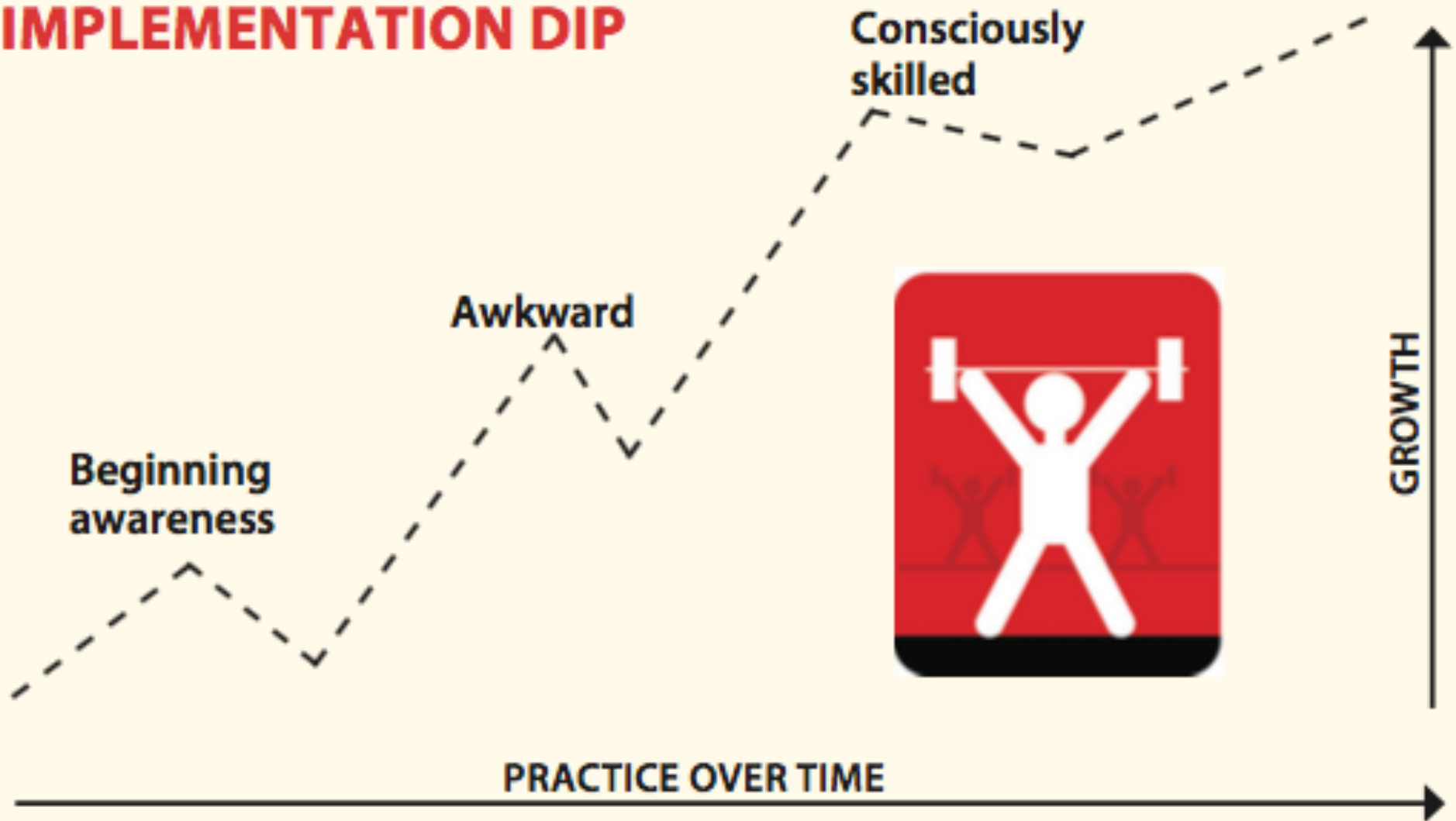
Third Grade	70%	72%
	2021+2022	2023

Progress Towards Achieving the State's Goal

Percentage of Students Who Can Read Grade Level

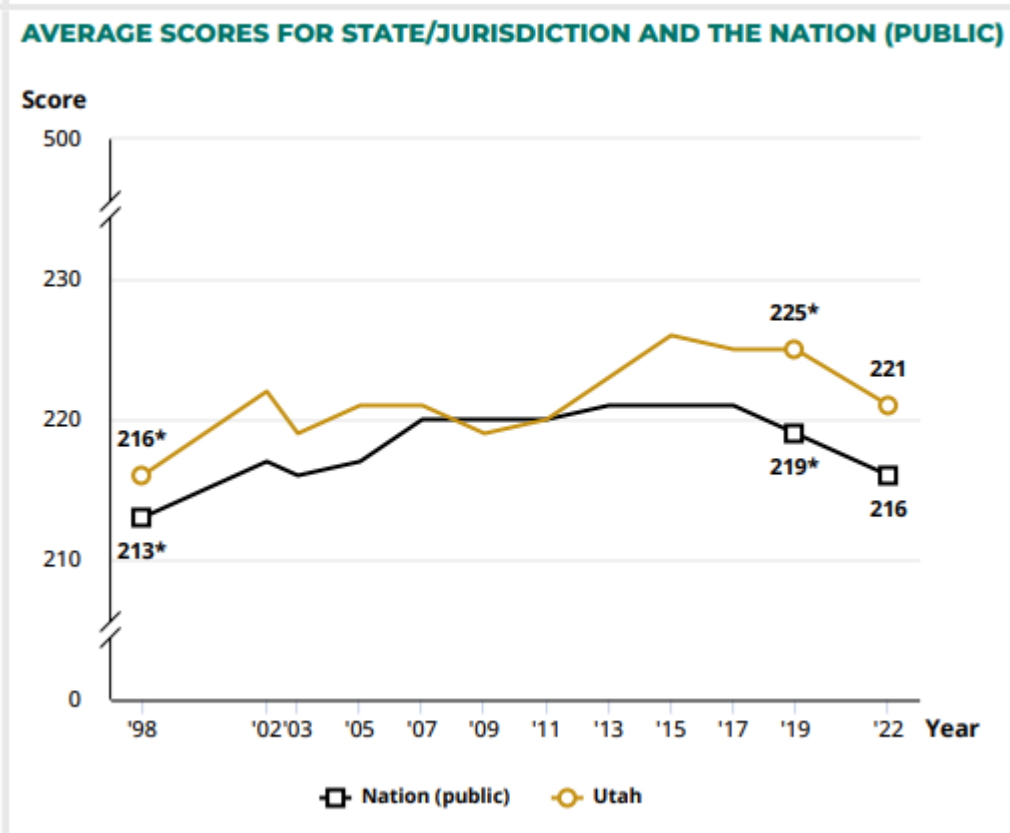


IMPLEMENTATION DIP

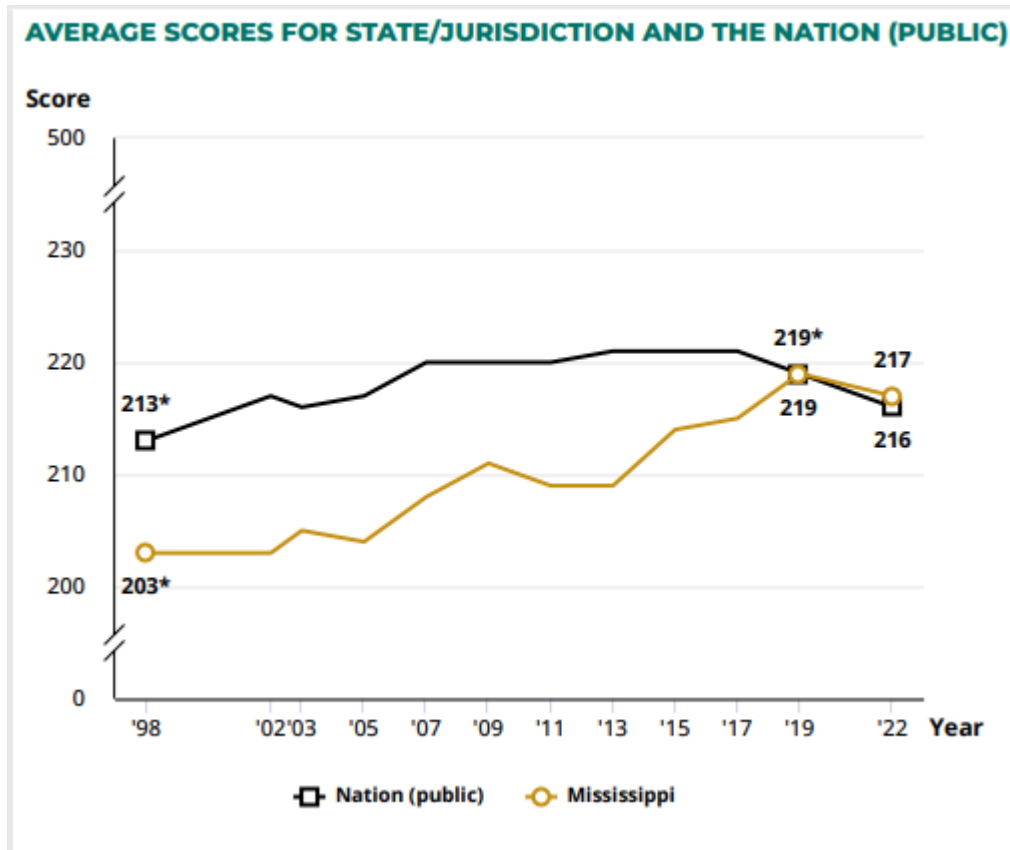


Overnight Success?

Utah



Mississippi



LEA Level Data: **Top 10 School Districts**

North Summit District	78.6%
Rich District	66.7%
Wayne District	62.5%
Provo District	60.8%
Cache District	60.7%
Tintic District	60.0%
Morgan District	59.8%
Kane District	57.9%
Park City District	57.8%
South Sanpete District	56.5%
Canyons District	54.9%



LEA Level Data: **Top 10 Charter Schools**

John Hancock Charter School	82.6%
North Star Academy	76.5%
Bear River Charter School	76.2%
Mountainville Academy	70.8%
Edith Bowen Laboratory School	69.4%
Early Light Academy at Daybreak	68.7%
Wasatch Peak Academy	68.0%
Canyon Rim Academy	67.1%
Channing Hall	67.1%
Legacy Preparatory Academy	66.7%
George Washington Academy	64.6%

Common Factors of High Performance

Common Factors Found Across all Levels of Performance

- Evidence-based intervention materials
- Collaboration time
- Interventions based on student needs

For High-Performing LEAs, the Key Factors in Impact are:

- Literacy coaches
- Instructional time
- School-wide and grade level specific goals
- School leader monitoring implementation
- School leaders deep knowledge in literacy

School Level Data: **Top 10**

School	District/Charter
South Mesa Elementary	Washington District
Kaysville School	Davis District
Thomas Edison - South	Thomas Edison
Granite Elementary	Canyons District
Crimson View School	Washington District
Snow Horse School	Davis District
Springdale School	Washington District
Monticello School	San Juan District
Willard School	Box Elder District
North Star Academy	North Star Academy



Highlights by Grade and Student Group

Kindergarten

76%
Increase

Esperanza
School

64%
Increase

Edison School
SLC District

63%
Increase

Eureka School
Tintic District

First Grade

72%
Increase

Valley School
Kane District

63%
Increase

Minersville
Beaver District

49%
Increase

Open
Classroom



Utah Standing Out

1 of 10 states with comprehensive legislation addressing:

- Teacher preparation
- Professional development
- Curriculum
- Principal leadership

