



Imagine Learning ID Partnerships

Emily Bybee
Area Partnership Manager
Eric Hafen
National Programs Manager

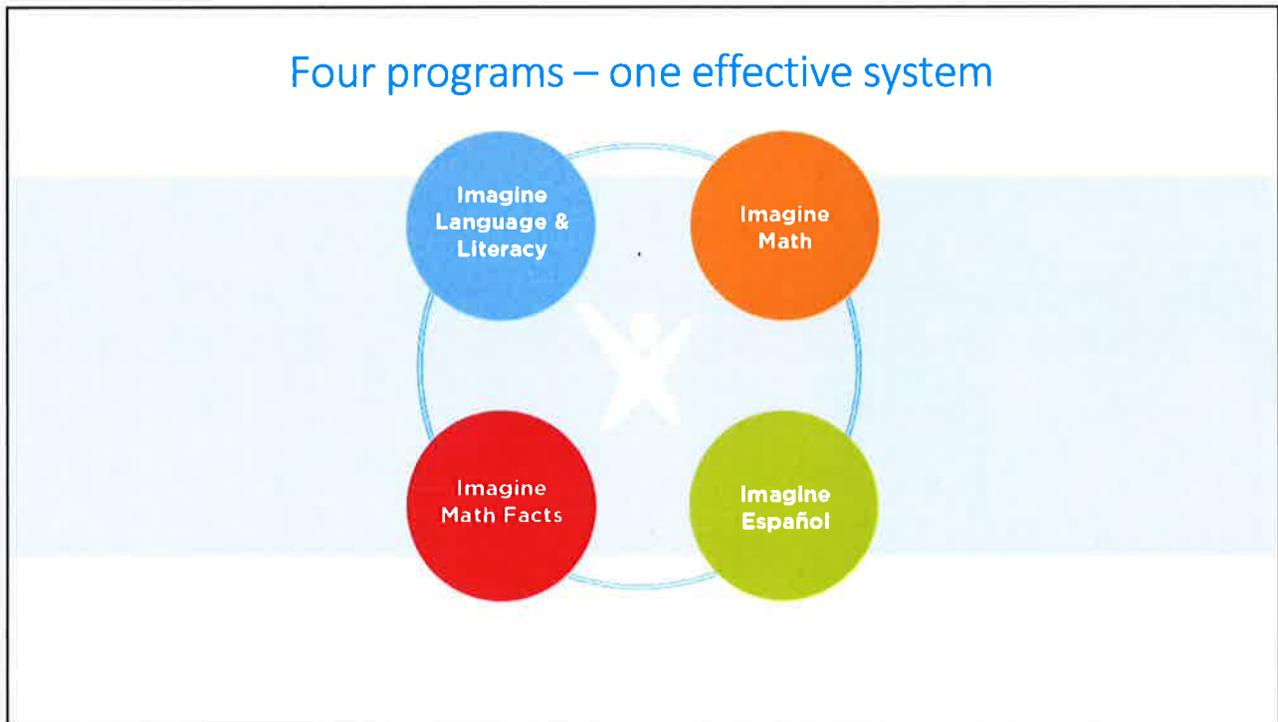
Imagine Math

Imagine Language & Literacy

Imagine Español

Imagine Math Facts

February 27, 2018





Idaho & Imagine Learning State Partnerships

**IMAGINE
MATH**

Build conceptual understanding, problem-solving skills, and a resilient attitude toward math.

All students grade 3 and above

**IMAGINE
LANGUAGE
& LITERACY**

Enter a world of dynamic language and literacy instruction that's research based, first-language supported, data driven, and incredibly fun to use.

English language learners
K-6 WIDA 1.0-3.9
7,000 students



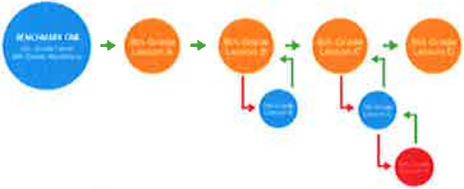


System for Success

Personalized Learning Pathways

Live Certified Math Teachers

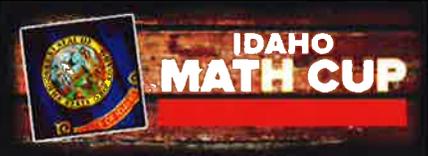
Student Motivation



Idaho Math Cup / Pay It Forward

To be the top Idaho math school in the state, a school needs to complete and pass as many math lessons as possible! This week's Top 10 Schools are:

- Rolling Hills Public Charter of Rolling Hills Charter School
- Tendoy Elementary School of Pocatello District
- Discovery Elementary School of Bonneville Joint District
- Gem Prep: Nampa of Gem Prep District
- Collister Elementary School of Boise Independent District
- Gem Prep: Pocatello of Gem Prep District
- Woodland Hills Elementary of Bonneville Joint District
- Hillsdale Elementary of West Ada District
- Highlands Elementary School of Boise Independent District
- IDJC - St. Anthony



White Pine Elementary School was the top school in the state and will host the Idaho Food Bank charity at a school-wide Do Math! Pay It Forward Awards ceremony.





Utah Stem Action Center

2015-2016 Study Results

A statewide study found that students using **Imagine Math** were

3x
MORE LIKELY

to be proficient on SAGE* assessments than non-Imagine Math students



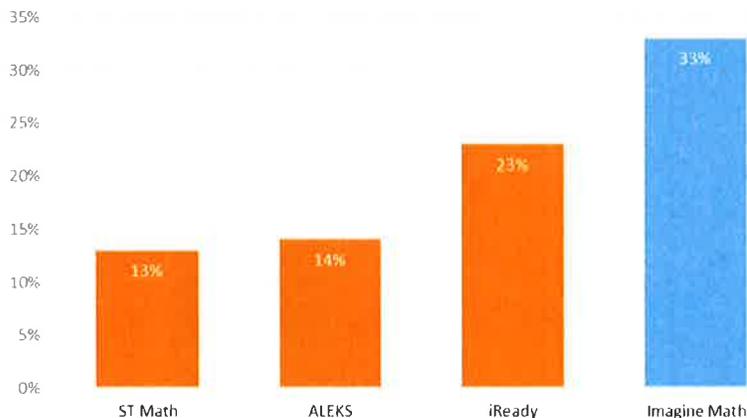
*2015-2016 study compares highest usage students against non-users
*2016-2017 study compares all program users against non-users.



Utah Stem Action Center

2016-2017 Study Results

Increase in Likelihood of Proficiency on SAGE



For the second year in a row Imagine Math outperforms all vendors on the Third Party Grant Evaluation conducted by Utah Valley University.



Imagine Math in Idaho



IDAHO ACTIVITY BRIEF

FEB
2018



PARTICIPANTS

Districts	88
Schools	324
Active Students	30,791



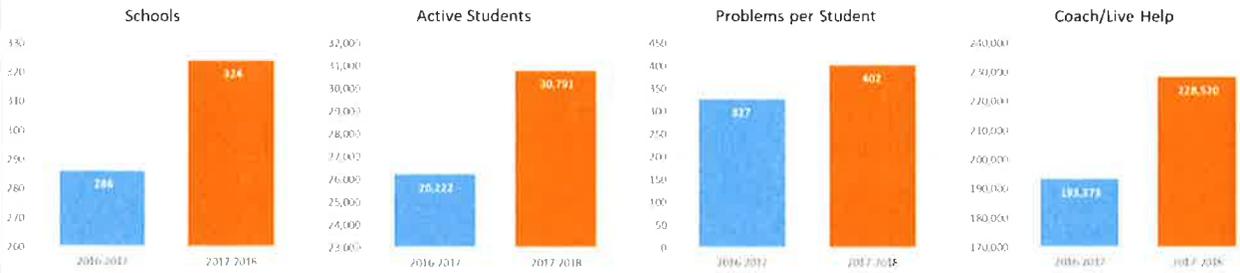
PROGRESS METRICS

Problems Completed	12,364,223
Problems per Student	402
Coach/Live Help Sessions	228,520

*Numbers reflect the 2017-2018 school year



Idaho Usage Data

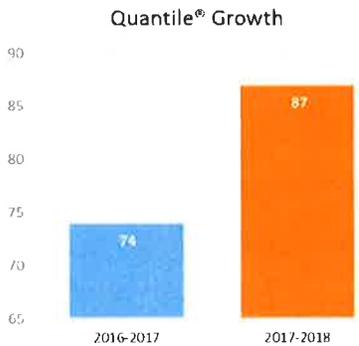




Idaho Quantile Growth

At this time last year, the average Quantile® growth of Idaho students was **74Q**.

The current average growth for Idaho students is **87Q**.



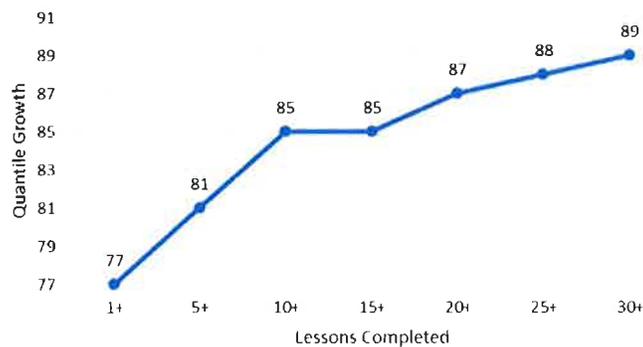
- The Quantile® Framework is a valid and reliable third-party measure of student mathematical readiness.
- The expected Quantile® growth in one year, for students in grades 3-8, is 75Q-100Q.
- Students are on pace to achieve between 1.74 – 2.32 grade level years!

*Data reflects students that have completed 20+ lessons on Imagine Math.



Idaho Quantile Growth

Average Quantile Growth By Lessons Completed



The average growth for Imagine Math students during SY 2017-2018, after completing 20+ lessons, is 84Q.





 IDAHO
ACTIVITY BRIEF | FEB 2018

PARTICIPANTS		PROGRESS METRICS	
Districts	67	Literacy Lessons Completed	181,786
Schools	281	Vocab Lessons Completed	55,984
Active Students	9,264	Hours on Program	102,494



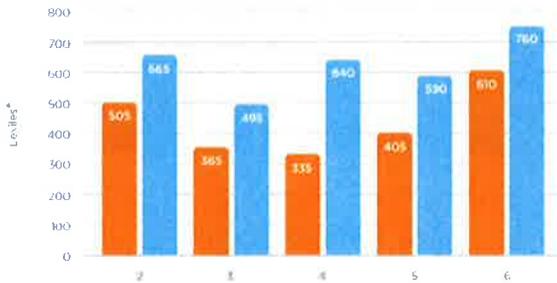
Grade: All Grades Curriculum Area: Literacy Testing Time Periods: Beginning and Middle View: Status Gains Performance

BENCHMARK TEST GAINS



PERFORMANCE GROWTH

Idaho Average Lexile* Gains



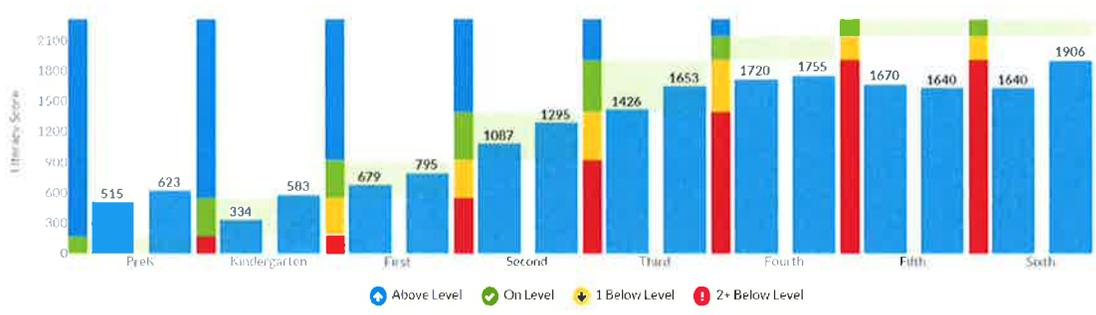
Idaho students show **POSITIVE GAINS** across ALL grade levels

SEGMEASUREMENT
BUILDING BETTER ASSESSMENTS • EVALUATING PRODUCT EFFECTIVENESS

"Imagine Learning users in Idaho achieved greater literacy gains than are typically seen in the broader population."

Bonneville Joint School District #93 Growth

BENCHMARK TEST GAINS



Bonneville Joint School District #93 Growth

BENCHMARK TEST PERFORMANCE

Grade	Students Tested	Above	On	1 Below	2+ Below
Pre-K	Beginning	2	100%	0%	0%
	Middle	1	100%	0%	0%
	End	No data			
K	Beginning	26	15%	74%	11%
	Middle	26	58%	42%	0%
	End	No data			
Grade 1	Beginning	72	19%	65%	16%
	Middle	72	31%	61%	8%
	End	No data			
Grade 2	Beginning	51	27%	40%	33%
	Middle	51	51%	35%	13%
	End	No data			
Grade 3	Beginning	40	27%	15%	48%
	Middle	41	43%	31%	24%
	End	No data			
Grade 4	Beginning	41	35%	17%	19%
	Middle	41	50%	36%	14%
	End	No data			
Grade 5	Beginning	36	0%	44%	8%
	Middle	36	0%	30%	8%

