

Multiple Measures

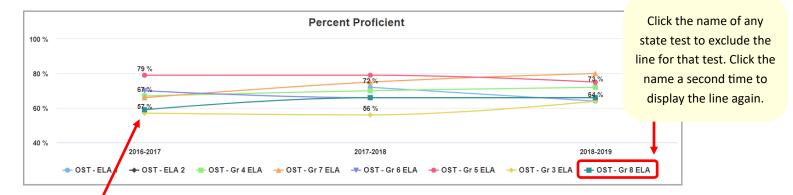
The **Multiple Measures** screen lets you analyze student assessment scores across multiple years for multiple state assessments. You can also compare a student's current year achievement levels for state standard indicators, third-party assessment scores, district assessment scores, and course marks.

	Click	to collapse s	earch filt	ers											
Subject* Math State Assessments	Click to	display colur	nn head	ers vertic	ally	2018-2 OS	ю19 г	Assessm	ent type	and scho	ol year		2019		Record
Assessment Types 2 Selected School Years	Header Orien	station Score	Functions	Mar Model	Num Quan	Alge	bra 1 Score	Functions	Sep Model	Num Quan	Statistics	Qtr1	ALGEBR4 Qtr2	Export a CS\	
1 Selected	Adkins, Arpad	708		Reasoning	Eq Ex		705		Reasoning	Eq Ex		C	C	d CSV	/ me.
	Aguilar, Taylen	PL: Prof 692 PL: Basic	0	0	0	0	PL: Prof 702 PL: Basic	0	0	0	0	В	В	В	в
Third Party Assessments	Alvarado, Gram	715 PL: Prof	•	•	•	0	707 PL: Prof	•	•	•	0	А	А	А	в
District Assessments	Baldwin, Malcom	686 PL: Basic	0	0	0	0	683 PL: Basic	0	0	0	0	с	с	с	D
VirtualClassroom Assessments	Ball, Gloria	715 PL: Prof	•	•	•	0	707 PL: Prof	•	•	٠	0	А	А	A	в
Include Course Marks 🗸	Ballard, Julie	708 PL: Prof	0	٠	0	٠	706 PL: Prof	0	٠	0	٠	В	В	в	в
Grade	Barber, Gracelyn	715 PL: Prof	•	•	•	0	707 PL: Prof	•	•	•	0	A	А	A	В
Teacher	Barker, Sabrina	702 PL: Prof	0	0	0	0	706 PL: Prof	0	0	0	0	В	В	В	В
Class	Becker, Tamsyn	692 PL: Basic	0	0	0	0	702 PL: Basic	0	0	0	0	В	В	В	в
No Class(es)	Benson, Shawna	702 PL: Prof	0	0	0	0	706 PL: Prof	0	0	0	0	В	В	В	В
Building	Blair, Bonnie	Click a stude	nt's nam	e to view	0	0	705 PL: Prof	•	0	0	0	А	А	А	В
Gender 🗸		the Student	Roadma	p screen.	0	•	705 PL: Basic	0	0	0	•	с	С	С	D 🗸
Q Find	Bowen. Ilana					New				C+	ata stan	dard	Co	ourse ma	rks
Select the checkbox(es) for the student(s)			Numerical scores and performance-level				State standard indicator achievement levels								
Select a Subject in the vou want to add to		o a RIMP, and then click			scores for state tests				 Above 						
drop-down list, and	drop-down list, and Add to RIMP. (Add to RIMP displays only						C	At							
select additional search	ch afte	er you select	at least :	1 checkbo	ox.)					(🔵 – Belo	ow			
criteria as desired. Then, click Find .															
men, chek rillu.															
											*see	e reverse si	de for n	nore info	ormation

The **Percent Proficient** line graph displays the percentage of students who received a performance-level score of Proficient or higher for the subject, state assessment(s), school year(s), and state test(s) you select.

Click to expand the **Percent Proficient** graph. (This icon displays only if performance-level scores are available for the criteria you selected.)

Subject*					
Math					
State Assessments			_	_	
Assessment Types	← 1 Header Orientation				
2 Selected 🔹				Sep	
School Years	Name -	Score	Functions	Model Reasoning	Num Quan
Tests	🗌 Brady, Larissa	705 PL: Basic	0	0	• •
-	Briggs, Ivor	746 PL: Acc	•	•	•
Third Party Assessments 1 Selected •	🗌 Buchanan, Maren	683 <u>PL: Basic</u>	0	0	0
District Assessments	Burgess, Sandra	706 PL: Prof	0	0	•
mi	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PL: Prof	$\sim\sim\sim$	$\sim\sim\sim$	$\sim \sim \sim$



Student Co	unts:	
Total:	222	
Passing:	146	66%
Adv:	20	9%
Acc:	43	19%
Prof:	83	37%
Basic:	32	14%
Lim:	44	20%

Hover your cursor over a point on the graph to display the following information:

- Name of state assessment
- Name of state test
- Total number and percentage of students who received a passing performance-level score (Proficient or higher)
- Total numbers and percentages of students who received each performance-level category (Advanced, Accelerated, Proficient, Basic, or Limited)
- Total number and percentage of invalid (Inv) performance-level scores and/or students who did not take the selected state test within the selected school year (if applicable)