

# lead4ward

This document was created to help schools utilize the web-based applications offered by DMAC Solutions.®

Click on the sections below or scroll to the next page to see step-by-step instructions. As always, please contact us if you have any questions!

Contents: (click to view)









# lead4ward in DMAC

### Log in to DMAC Solutions® at https://www.dmac-solutions.net

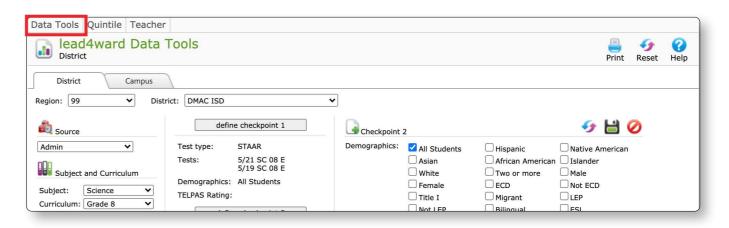
\*Teacher passwords are automatically generated based on class roster uploads sent to DMAC. The DMAC District/Campus Administrators can create logins for other user roles.

#### Click on lead4ward

**NOTE:** The reports and features available in this application are designed by lead4ward to coincide with their state-wide trainings. All changes made to the software throughout the year will come directly from lead4ward.

## **Generating Reports in lead4ward: Data Tools**

> Select District or Campus tab:





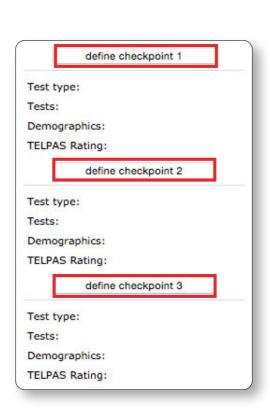
- > The tabs reflect the scope or group of students for which reports will be available.
  - District data for the entire district
  - Campus data by specific campus

> Select **Source**, **Subject**, **Curriculum** and **Language** using drop-down menus. If on Campus Tab, use the drop-down menu to select the desired campus.

- **Subject** Area tested
- Curriculum Grade of subject area or EOC curriculum tested
- Language Language tested

> Define Checkpoints

 Users can define up to three sets of data to compare. Aggregate data from multiple tests together comparing both state data from State Assessment and/or local data from TEKScore.



Source

Subject and Curriculum

Science

Grade 5

English

Admin

Subject:

Curriculum:

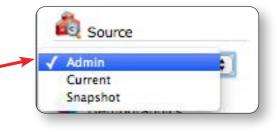
Language:

**(** 

**\$** 

**‡** 

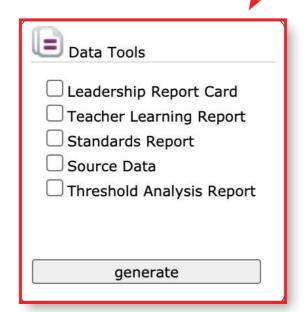
**\$** 

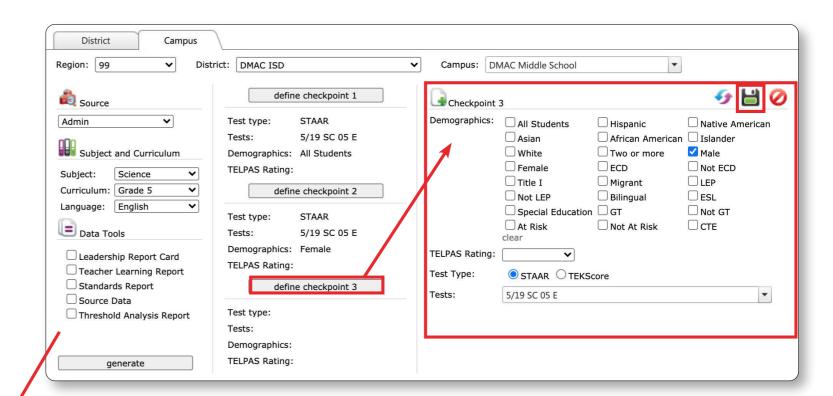


The selected **Source** determines which students will be included. Select from the following:

- Admin Displays all students who were at the location when the test was administered (district and campus tab)
- **Current** Displays data for students currently enrolled
- **Snapshot** Displays students at the location for fall snapshot (district and campus tabs)

- > To define a checkpoint, select desired **Demographics**.
- > Identify **Test Type** and **Tests**.
  - **STAAR** Available STAAR data from State Assessment.
  - TEKScore Tests created in TEKScore. Multiple TEKScore tests may be selected. The SE information from all the selected tests will be aggregated together for this column.
- > Click | icon to save each checkpoint before defining another.
- > Click **Refresh** to start over on the selection(s).
- > Cancel will close out the window.

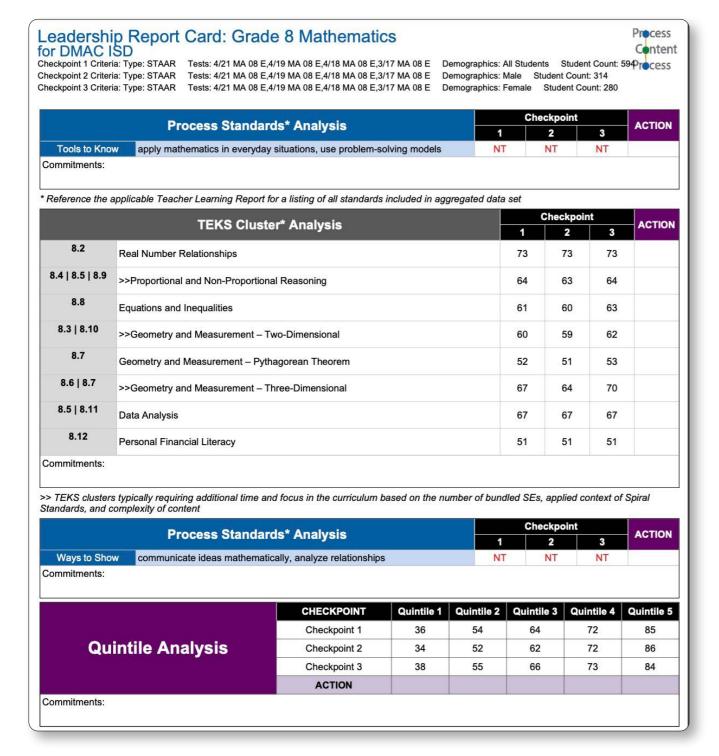




- > Select desired **Data Tool**.
- > Click generate.

## **Example Reports**

### **Leadership Report Card**



### **Teacher Learning Report**

#### Teacher Learning Report: Grade 8 Mathematics Process Content for DMAC ISD Checkpoint 1 Criteria: Type: STAAR Tests: 4/21 MA 08 E,4/19 MA 08 E,4/18 MA 08 E,3/17 MA 08 E Demographics: All Students Student Count: 59476Cess Checkpoint 2 Criteria: Type: STAAR Tests: 4/21 MA 08 E,4/19 MA 08 E,4/18 MA 08 E,3/17 MA 08 E Demographics: Male Student Count: 314 Checkpoint 3 Criteria: Type: STAAR Tests: 4/21 MA 08 E,4/19 MA 08 E,4/18 MA 08 E,3/17 MA 08 E Demographics: Female Student Count: 280 CHECKPOINT Real Number Relationships 3 Number and operations. The student applies mathematical process standards to represent and use real numbers in a variety of forms. 73 73 73 CHECKPOINT Process (Tools to Know) 8.1(A) apply math in everyday situations 8.1(B) use problem-solving models NT NT NT CHECKPOINT Content Unit 2 3 Representation of Real Numbers 86 86 86 extend previous knowledge of sets and subsets using a visual representation to describe relationships 8.2(A) 65 68 63 between sets of real numbers 8.2(C) convert between standard decimal notation and scientific notation 93 91 94 Magnitude of Real Numbers 69 68 69 68 68 69 8.2(D) order a set of real numbers arising from mathematical and real-world contexts approximate the value of an irrational number, including ? and square roots of numbers less than 225, and 70 69 71 8.2(B) locate that rational number approximation on a number line CHECKPOINT Process (Ways to Show) Unit 2 8.1(E) create representations 8.1(F) analyze information NT NT NT >> TEKS clusters typically requiring additional time and focus in the curriculum v = Anchoring Standard ( = Long Strand Concept

### **Standards Report**



# Standards Report for DMAC ELEMENTARY

Subject: Science Curriculum: Grade 5 Language: English Source: Admin Test Version: STAAR

Checkpoint 2 Criteria: Type: STAAR Tests: 5/19 SC 05 E,5/18 SC 05 E,5/17 SC 05 E,5/16 SC 05 E,4/15 SC 05 E Demographics: Female Student Count: 369

Checkpoint 3 Criteria: Type: STAAR Tests: 5/19 SC 05 E,5/18 SC 05 E,5/17 SC 05 E,5/16 SC 05 E,4/15 SC 05 E Demographics: Male Student Count: 405

Checkpoint 1 Criteria: Type: STAAR Tests: 5/19 SC 05 E,5/18 SC 05 E,5/17 SC 05 E,5/16 SC 05 E,4/15 SC 05 E Demographics: All Students Student Count:

Readiness Standards									
2018	2010	(	Checkpoin	t					
TEKS	TEKS	1	2	3					
5.5	5(A)	64	63	65					
5.6	6(A)	72	70	74					
5.6	6(B)	61	58	63					
5.6	.6(C) 63 60	60	67						
5.7	'(A)	(A) 72 7	73	72					
5.7	(B)	60	57	62					
5.8	B(C)	62	62	62					
5.9	9(A)	63	60	65					
5.9	9(B)	62	61	63					
5.1	0(A)	68	67	69					
5.1	0(B)	70	72	69					

	Suppo	orting Star	idards		
2018	2010	(	Checkpoin	t	
TEKS	TEKS	1	2	3	
5.5(B)	5.5(C)	70	68	72	
5.5(C)	5.5(D)	65	66	64	
5.6	(D)	56	55	57	
5.8	(A)	68	70	66	
5.8	(B)	77	78	77	
5.8	(D)	67	64	70	
5.9	(C)	69	66	71	
5.9(D)	5.9(D) 5.7(D)		61	63	
4.7	4.7(A)^		85	85	
4.7(	4.7(C) <sup>^</sup>		68	66	
4.80	(A)^	59	63	56	
4.80	(B)^	77	77	76	
4.80	(C)^	NT	NT NT		
3.5	(C)^	66	69	64	
3.60	3.6(B)^		77	73	
3.70	3.7(B) <sup>^</sup>		66	62	
3.80	3.8(D) <sup>^</sup>		76	81	
3.9	(A)^	72	72	73	
3.10(B) <sup>^</sup>	3.10(C)	70	67	72	

2018	2010	ess Stand	Checkpoin	t							
TEKS	TEKS	1	2	3							
5.1	(A)	NT	NT	NT							
5.1	(B)	82	72	90							
5.2	(A)	56	57	55							
5.2	(B)	64	62	65							
5.2	(C)	66	65	67							
5.2	(D)	65	64	66							
5.2(E)		NT	NT	NT							
5.2	!(F)	NT	NT	NT							
5.2	(G)	64	64	64							
5.3(A) 5.3(B) 5.3(C)		77	78	76							
		64 63	64 63	64 63	3(C) 64 63	64 63	64 63	64 63	64 63	63	63
5.3(C)	5.3(D)	70	66	73							
5.4	(A)	54	51	56							

### **Source Data by Student Expectation & TEKS Cluster**

### **Source Data** for DMAC ISD

Subject: Science Curriculum: Grade 8 Language: English Source: Admin Test Version: STAAR Checkpoint 1 Criteria: Type: STAAR Tests: 5/21 SC 08 E,5/19 SC 08 E,5/18 SC 08 E,5/17 SC 08 E,5/16 SC 08 E Demographics: All Students Student Count: Checkpoint 2 Criteria: Type: STAAR Tests: 5/21 SC 08 E,5/19 SC 08 E,5/18 SC 08 E,5/17 SC 08 E,5/16 SC 08 E Demographics: Female Student Count: 291

Checkpoint 3 Criteria: Type: STAAR Tests: 5/21 SC 08 E,5/19 SC 08 E,5/18 SC 08 E,5/17 SC 08 E,5/16 SC 08 E Demographics: Male Student Count: 323

Supporting Standards

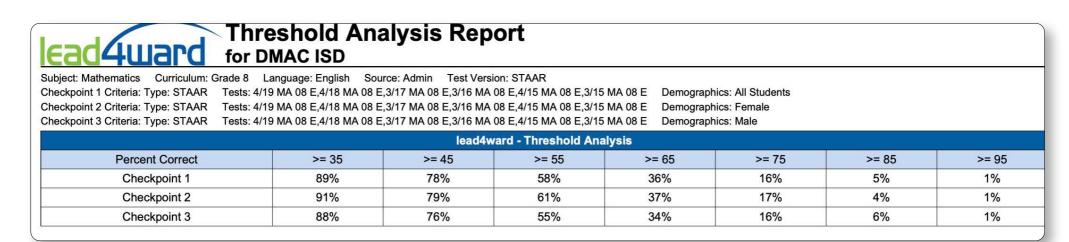
	Readi	ness Stan	dards					
2018	2010	Checkpoint						
TEKS	TEKS	1	2	3				
8.11(A)	8.11(B)	6	6	6				
8.11(B)	8.11(C)	6	6	6				
8.5	i(A)	2	2	2				
8.5	i(B)	3	3	3				
8.5	i(C)	3	3	3				
8.5	i(D)	3	3	3				
8.5	i(E)	3	3	3				
8.6	6(A)	6	6	6				
8.6	6(C)	4	4	4				
8.7	'(A)	3	3	3				
8.7	(B)	3	3	3				
8.8	B(A)	3	3	3				
8.9	)(B)	2	2	2				
8.9	(C)	3	3	3				

2018	2010	Checkpoint							
TEKS	TEKS TEKS		2	3					
6.11	(B)*	2	2	2					
6.12	2(D)	1	1	1					
6.6	(A)*	2	2	2					
6.6	(B)*	2	2	2					
6.8	(A)*	2	2	2					
6.8	(C)*	2	2	2					
6.8	(D)*	1	1	1					
6.9	(C)*	2	2	2					
7.10	(B)*	1	1	1					
7.10	(C)*	1	1	1					
7.11	(A)*	2	2	2					
7.11	(C)*	NT	NT	NT					
7.12	2(B)*	2	2	2					
7.12	!(D)*	1	1	1					
7.12	2(F)*	NT	NT	NT					
7.14	(B)*	NT	NT	NT					
7.14	·(C)*	1	1	1					
7.5(B)*	7.5(C)	2	2	2					
7.6(A)	7.6(B)	2	2	2					
7.8	(C)*	1	1	1					
8.10	D(A)	NT	NT	NT					
8.10	D(B)	1	1	1					
8.10	D(C)	1	1	1					
8.11(C)	8.11(D)	NT	NT	NT					
8.6	(B)	1	1	1					
8.7	(C)	1	1 1						
8.8	(B)	NT	NT	NT					
8.8	(C)	2	2	2					
8.9	(A)	NT	NT	NT					

	Proc	ess Stand	lards					
2018	2010	Checkpoint						
TEKS	TEKS	1	2	3				
8.1	(A)	NT	NT	NT				
8.1	(B)	NT	NT	NT				
8.2	?(A)	2	2	2 NT 2				
8.2	2(B)	NT	NT					
8.2	(C)	2	2					
8.2(D)		1	1	1				
8.2	2(E)	22	22	22				
8.3	(A)	10	10	10				
8.3	(B)	13	13	13				
8.3	(C)	NT	NT	NT				
8.3(D)		1 1	1					
8.4	(A)	3	3	3				
8.4	(B)	NT	NT	NT				

	Non-Te	ested Star	ndards				
2018	2010	Checkpoint					
TEKS	TEKS	1	2	3			
8.8(D)	8.8(E)	NT	NT	NT			

### **Threshold Analysis Report**



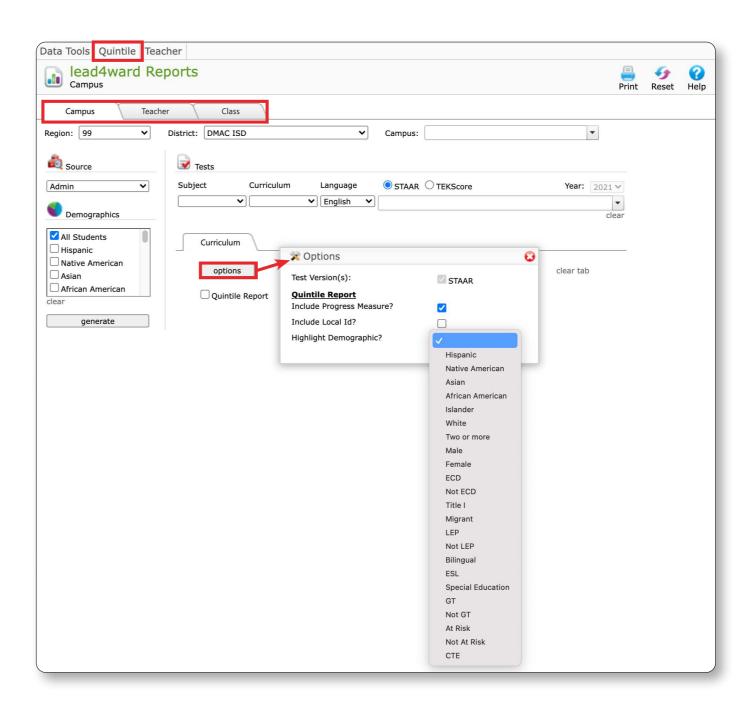
### **Student Quintiles**

### **Quintile Report**

- > Available for Campus, Teacher and Class Tabs
- > Complete drop-down/check boxes

**NOTE:** If no TEKScore test is chosen, a Quintile Report will be pulled for the STAAR test(s) in the selected Subject and Curriculum

- > Select Options desired
- > Select demographics to be included on report
- > Click generate



### **Example Quintile Report**

### **Quintile Analysis Report**

for DMAC Middle School



Subject: Mathematics Curriculum: Grade 6 Language: E Administration: 0 Test Version(s): STAAR Source: Admin Filter: All Students Highlight Filter: Female STAAR Assessment Count: 698
Assessments: 5/19 MA 06 E,5/18 MA 06 E,5/17 MA 06 E,5/16 MA 06 E,4/15 MA 06 E

Quintile 1		Quintile 2			Quintile 3			Quintile 4		Quintile 5				
	Avg % Correct	24%		Avg % Correct	37%		Avg % Correct	48%		Avg % Correct	60%		Avg % Correct	78%
	Student Name	%		Student Name	%		Student Name	%		Student Name	%		Student Name	%
_	ALVARADO, ARLYN A	31%		GALVAN, MICHAEL M	42%	140	BOATENG, KWAME K	53%	1	HILDER, SABRINA S	67%	+	HUNTER, SAMANTHA S	100%
	CHAD, KAITLIN K	31%		GENTRY, CALEB C	42%	-	BROWN, JAYLON J	53%		MEIS, BAYLEE B	67%	+	POIRIER, MICHAEL M	100%
	DERRETT, SAVANNAH S	31%		GOODE, COLTON C	42%	-	CLINE, AUSTIN A	53%	-	SEBBY, RILEY R	67%	+	BOOTH, KAYLEE K	97%
	GARCIA, ERIC E	31%	900	HANSEN, JAMES J	42%	1	DREHER, CHAD C	53%		TAYLOR, LILLIAN L	67%	+	GROTER, CHARLES C	95%
	HOLMES, MARIA M	31%	1	HUMBLE, JERRY J	42%	1	EPPS, ALAYSIA A	53%	1	CASSELL, SEAN S	66%	+	OTTE, KEEGAN K	95%
1	JONES, JOSHUA J	31%		INGRAM, ANDREE A	42%	1	EVERETT, TAYLOR T	53%	200	CASTRO, DESTINY D	66%	+	PROVENCE, MICHAEL M	95%
1	MAHARAJ, KRISHNA K	31%	1	KROHN, SHANNON S	42%		FULTON, JUSTIN J	53%		CUPPERNULL, MICHAEL M	66%	.+	ROSSER, REESE R	95%
	MCGEE, DARREN D	31%	1	MANWARING, SAMANTHA S	42%		GAMACHE, JUSTIN J	53%	1	HARRIS, LARRY L	66%	+	BOOTH, JAMES J	92%
	MCQUIGG, VICTORIA V	31%	1	MARKS, ANDREW A	42%		KEBLIS, JOSEPH J	53%	1	HYATT, LAUREN L	66%		FARIS, LUKE L	92%
	MOODY, YULA Y	31%		MATTFELD, TYLER T	42%	1	MCMILLAN, JOSHUA J	53%		JACKSON, SHANNON S	66%	1	FREEMAN, THOMAS T	92%
1	PLACE, KEVIN K	31%	1	MATTHEWS, ALEXANDER A	42%		MOORE, JORDAN J	53%	1	JARRELL, NATALIE N	66%	1	RUSK, DALON D	92%
-	STRIPLING, TOBY T	31%		MEDFORD, HANNAH VIC H	42%	1	MURRAY, SAMANTHA S	53%		KALMAN, TYLER T	66%	1	BLONDIN, KELLY K	89%
1	BARNETT, MEGAN M	29%		PARSONS, SAMANTHA S	42%		PETTY, AA'LEIYAH A	53%	1	KIRKNER, ASHLEY A	66%		OLIVO, WILLIAM W	89%
1	BRIDGET, DAMON D	29%	-	RAMEY, VICTORIA V	42%	1.00	RUSSELL, GABRIELLE G	53%	1	MANN, MEGAN M	66%	1	VILLEGAS, EHARLE E	89%
÷	CRABBE, JAMES J	29%	-	SANCHEZ, ALEX A	42%		SERRANO, SERENA S	53%	1	MORRISON, ASHLEY A	66%	1	WILLIAMS, DARREN D	89%
-	FINNIGAN, THERESA T	29%		SERRANO, EMILY E	42%	1	SHUTT, MATTHEW M	53%	1	NAVARRO, DANIELA D	66%	+	WILLIAMS, JUSTINA J	89%
1	FORDE, KARISMA K	29%		SHANKS, NATHANIEL N	42%	1	SMITH, AUSTIN A	53%	1	NOEY, MARY M	66%	+	LYNCH, DAVON D	88%
1	FOUNTAIN, JORDAN J	29%	-	SULLIVAN, REBECCA R	42%		SOSA, MATTHEW M	53%	1	PARROTT, AUTUMN A	66%		WYATT, MAKAYLA M	88%
ē	HENRY, ERICA E	29%	-	TROUTMAN, KAYLA K	42%	- 75	TOOHEY, KELSEY K	53%		PRUITT, LATOYA L	66%	1	BLANTON, ANDREW A	87%
ē	LEONARD, KIANA K	29%	1	WALLACH, RICHARD R	42%		WALLER, BLAKE B	53%		ROSS, JESSE J	66%		BUCHANAN-MAHAVI, PHILIP P	87%
-	MARRERO, JOHN J	29%	-	WATKINS, MATTHEW M	42%		CROUT, CLAYTON C	52%	1	SILVA, ANTONIO A	66%	1	DUFFIE, MISSY M	87%
•	MCCORMACK, MEGAN M	29%	1	WILLIAMS, JANAE J	42%		DUNCAN, ROGER R	52%	36	TOOHEY, ABAIGEAL A	66%	1	HERMAN, JUSTIN J	87%
-	RAMSEY, JACOB J	29%	1	WINKWORTH, GRIFFIN G	42%		LOPEZ, LOGAN L	52%	1	TOPPA, ZANAB Z	66%	+	HILL, COLTON C	87%
÷	RUBIO, BRIANA B	29%		WOOD, KARA K	42%		PIKE, CLAYTON C	52%		FRY, MALORI M	65%		MCCOY, SHELBY S	87%
-	SEARS, KAREN K	29%	-	FLORES, ALAN A	40%		TAYLOR, BRENT B	52%		JIMENEZ, JORDAN J	65%	+	PERALTA, BENJAMIN B	87%
1	SEGOVIA, TAYLOR T	29%		HYLANDER, JEFFERY J	40%	1	BONHAM, TAILOR T	50%	1	KOWALSKI, SARAH S	65%	+	ROSELLINI, LORENZO L	87%
1	SINGLETARY, MARK M	29%		JARILLO, KELSEY K	40%	1	CLARK, JOHN J	50%	+	BELL, MATTHEW M	63%	+	SECREST, JOSHUA J	87%
1	STEWART, JADA J	29%		KING, LAMAR L	40%		DAVIS, SADIE S	50%	1	COLBURN, JEREMY J	63%	1	TIMMER, SIDNEY S	87%
1	TRAHAN, JOSHUA J	29%		MCNEW, JAYCIE J	40%		FLEMING, KELSEY K	50%	1	COMMONS, LYDIAH L	63%	1	VAUGHN, REGINALD R	87%
-	VELAZQUEZ, KELLI K	29%		PARKER, BRANDON B	40%	1	GLODEN, NOAH N	50%		DANGLEBEN, JENNIFER J	63%	1	RODRIGUEZ BOHAN, RAQUEL R	85%

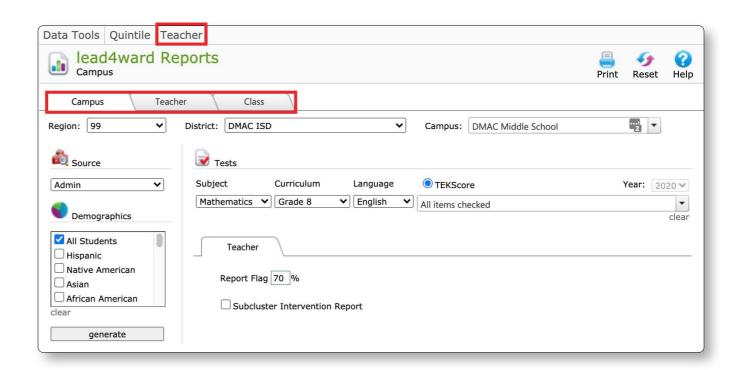
STAAR Progress Measure

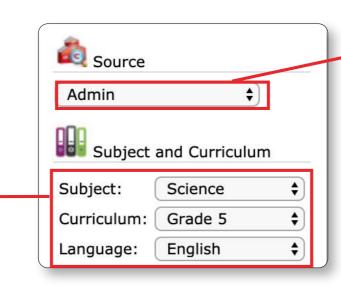
+ accelerated 

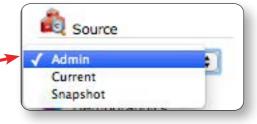
✓ expected - limited

### **Teacher Reports**

- > Select Campus, Teacher or Class tab:
- > The tabs reflect the scope or group of students for which reports will be available.
  - Campus data by specific campus
  - Teacher data by Teacher(s)
  - Class data by Class(es)
- > Select **Source**, **Subject**, **Curriculum** and **Language** using drop-down menus. If on Campus Tab, use the drop-down menu to select the desired campus.
  - Subject Area tested
  - **Curriculum -** Grade of subject area or EOC curriculum tested
  - Language Language tested



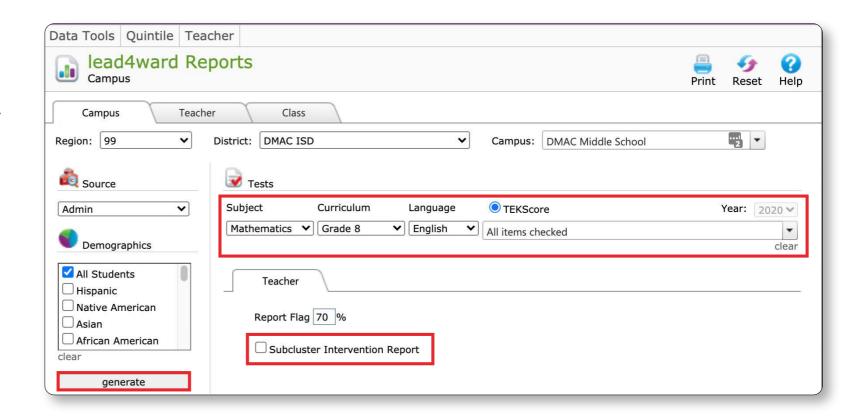




The selected **Source** determines which students will be included. Select from the following:

- Admin Displays all students who were at the location when the test was administered (campus tab)
- **Current** Displays data for students currently enrolled
- **Snapshot -** Displays students at the location for fall snapshot (campus tabs)

- > Select Campus, Teacher(s) or Class(es)
- > Identify **Test Type** and **Tests**.
  - **TEKScore** Tests created in TEKScore. Multiple TEKScore tests may be selected. The SE information from all the selected tests will be aggregated together for this column.
- Click Reset 5 to start over on the selection(s).
- > Select Subcluster Intervention Report
- > Click Generate or Print



#### **Example Report**

