TWH Assessment Results

21-22 PSSA Data

Math - All Students									
Grade	Bel	Bas	Pro	Adv	A&P				
3	40%	32%	22%	6%	28%				
4	59%	25%	13%	3%	16%				
5	45%	38%	15%	2%	17%				
TH	48%	31%	17%	4%	21%				

	ELA - All Students									
Grade	Bel	Bas	Pro	Adv	A&P					
3	25%	39%	32%	4%	36%					
4	28%	41%	27%	5%	32%					
5	25%	42%	30%	3%	33%					
TH	26%	41%	30%	4%	34%					

Science - All Students							
Grade	Bel	Bel Bas Pro Adv A&P					
4	8%	29%	35%	28%	62%		

PSSA Trend Data

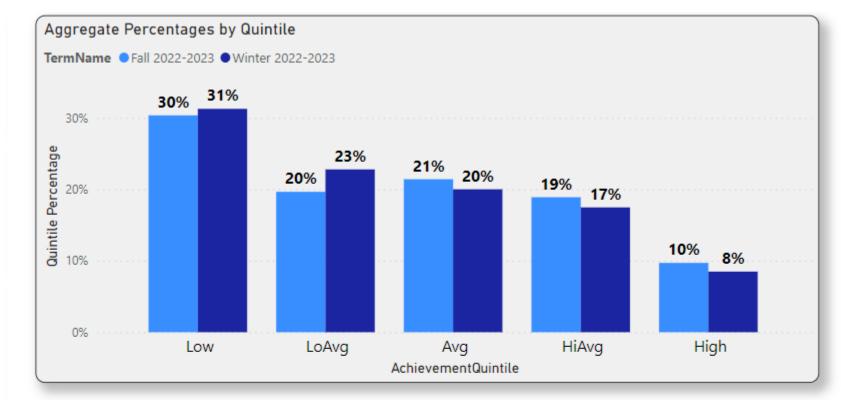
	Math PSSA Results									
	% Advanced & Proficient									
Grade	*14-15	15-16	16-17	17-18	18-19	20-21	21-22			
3	38%	41%	41%	43%	44%	27%	28%			
4	36%	37%	42%	34%	35%	18%	16%			
5	39%	31%	31%	35%	27%	18%	17%			
Building	38%	37%	39%	37%	35%	21%	21%			

	Reading/ELA PSSA Results								
		% Ad	vanced &	Proficie	ent				
Grade	*14-15	15-16	16-17	17-18	18-19	20-21	21-22		
3	51%	43%	57%	56%	55%	44%	36%		
4	43%	48%	51%	44%	52%	47%	32%		
5	55%	49%	48%	49%	48%	44%	33%		
Building	50%	46%	52%	50%	52%	45%	34%		

Science PSSA Results									
% Advanced & Proficient									
Grade 14-15 15-16 16-17 17-18 18-19 20-21 21-22						21-22			
4	71%	74%	79%	79%	75%	64%	62%		

NWEA MAP Assessments: The MAP tests are nationally normed reading and math tests, given 3 times a year – Fall, Winter, and Spring.

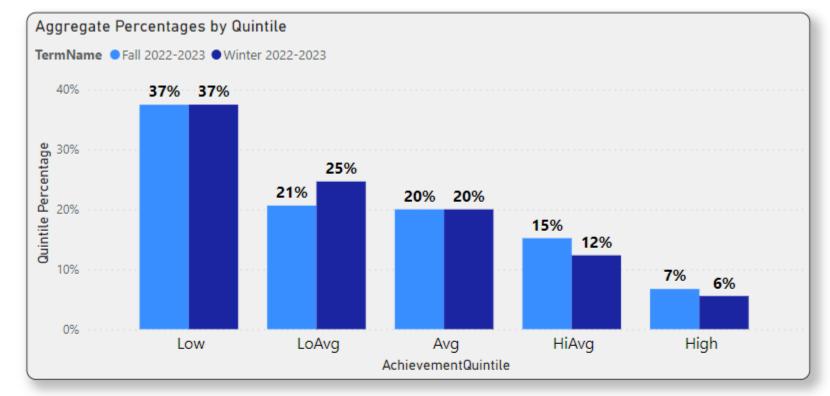
Reading Assessment



TermName	Low	LoAvg	Avg	HiAvg	High	Total
□ Fall 2022-2023	241	156	170	150	77	794
3	98	39	57	44	23	261
4	72	58	61	56	22	269
5	71	59	52	50	32	264
□ Winter 2022-2023	247	180	158	138	67	790
3	98	57	45	41	24	265
4	75	58	60	44	20	257
5	74	65	53	53	23	268
Total	488	336	328	288	144	1584

TermName	Low	LoAvg	Avg	HiAvg	High
□ Fall 2022-2023	30.35%	19.65%	21.41%	18.89%	9.70%
3	37.55%	14.94%	21.84%	16.86%	8.81%
4	26.77%	21.56%	22.68%	20.82%	8.18%
5	26.89%	22.35%	19.70%	18.94%	12.12%
☐ Winter 2022-2023	31.27%	22.78%	20.00%	17.47%	8.48%
3	36.98%	21.51%	16.98%	15.47%	9.06%
4	29.18%	22.57%	23.35%	17.12%	7.78%
5	27.61%	24.25%	19.78%	19.78%	8.58%
Total	30.81%	21.21%	20.71%	18.18%	9.09%

Math Assessment



TermName	Low	LoAvg	Avg	HiAvg	High	Total
□ Fall 2022-2023	296	163	158	120	53	790
3	97	58	56	38	14	263
4	89	54	52	51	19	265
5	110	51	50	31	20	262
☐ Winter 2022-2023	298	196	159	98	44	795
3	107	58	46	39	14	264
4	80	71	64	31	14	260
5	111	67	49	28	16	271
Total	594	359	317	218	97	1585

TermName	Low	LoAvg	Avg	HiAvg	High
□ Fall 2022-2023	37.47%	20.63%	20.00%	15.19%	6.71%
3	36.88%	22.05%	21.29%	14.45%	5.32%
4	33.58%	20.38%	19.62%	19.25%	7.17%
5	41.98%	19.47%	19.08%	11.83%	7.63%
☐ Winter 2022-2023	37.48%	24.65%	20.00%	12.33%	5.53%
3	40.53%	21.97%	17.42%	14.77%	5.30%
4	30.77%	27.31%	24.62%	11.92%	5.38%
5	40.96%	24.72%	18.08%	10.33%	5.90%
Total	37.48%	22.65%	20.00%	13.75%	6.12%

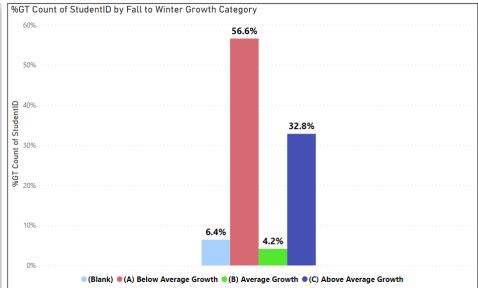
MAP Reading Growth

%GT Count of StudentID by Fall to Winter Growth Category 51.4% 50% 40% 37.7% 37.7%

4.1%

6.8%

MAP Math Growth



	Grade	Count of StudentID
⊟	3	265
+		21
+	(A) Below Average Growth	128
+	(B) Average Growth	12
+	(C) Above Average Growth	104
⊟	4	257
+		13
+	(A) Below Average Growth	133
+	(B) Average Growth	8
+	(C) Above Average Growth	103
⊟	5	268
+		20
+	(A) Below Average Growth	145
+	(B) Average Growth	12
+	(C) Above Average Growth	91
	Total	790

● (Blank) ● (A) Below Average Growth ● (B) Average Growth ● (C) Above Average Growth

Grade	Count of StudentID
⊟ 3	264
±	20
⊕ (A) Below Average Growth	150
⊕ (B) Average Growth	11
⊕ (C) Above Average Growth	83
⊟ 4	260
+	14
⊞ (A) Below Average Growth	156
⊕ (B) Average Growth	15
⊕ (C) Above Average Growth	75
5	271
±	17
⊕ (A) Below Average Growth	144
⊕ (B) Average Growth	7
⊕ (C) Above Average Growth	103
Total	795

22-23 Title I Family Engagement Events

- September 1st: Back to School Night (6:00pm-7:30pm)
- ➤ October 20th: ELD Night (6:00pm-7:30pm)
- ➤ October 27th: Trunk or Treat (5:00pm-7:00pm)
- November 2nd: Math and Ice Cream Night (6:00pm-7:30pm)
- February 15th: Literacy Night (6pm 7:30pm)
- ➤ March 15th: TWH ELL Night (6pm 7:30pm)

22-23 Title I Schoolwide Plan Goals

Goal 1: Teachers will administer assessments according to the standard protocol 100% of the time. This will allow the teacher the opportunity to triangulate data across multiple assessments during the 22-23 school year.

	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Target	Assessment	Identify Disparate Data	Assessment Teams	Identify Disparate Data
	Teams Identified	(MAP & Acadience)	Identified	(MAP & Acadience)
Actual Performance	Teams identified	Students scored higher by	Teams identified	
	and training	percentile (2 to 1) on	Additional training	
	given	Acadience.	will be given	

Goal 2: Using the MAP and Acadience assessments, we will identify and target the specific learning needs of our English language learners during the 22-23 school year.

	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Target	Growth Goals set	Acadience test used	MAP test used to	Acadience test used to
	from MAP &	to determine if	determine if Growth	determine if Growth
	Acadience test data	Growth Goals met	Goals met	Goals met
Actual Performance	Intervention blocks	Winter Acadience	8% fewer than All	
	were set up using	was used to monitor	Students in Reading	
	Acadience and	growth and regroup	1% more than All	
	MAP was used for	learners based on	Students in Math	
	CL groupings	needs		

23-24 Title I Proposed Schoolwide Plan Goals

Goal 1: TWH will increase the percentage of students who meet or exceed average growth on the MAP Assessment (from the Fall to Winter Assessments and Winter to Spring Assessments) in Reading and Math during the 23-24 school year by 5%.

	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Target	Collect Baseline	+5.0%	Collect Baseline	+5.0%
	Fall/Winter Data		Winter/Spring Data	
Reading Actual				
Performance				
Math Actual				
Performance				

Goal 2: TWH will increase the percentage of EL students who meet or exceed average growth on the MAP Assessment (from the Fall to Winter Assessments and Winter to Spring Assessments) in Reading and Math during the 23-24 school year by 5%.

	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Target	Collect Baseline	+5.0%	Collect Baseline	+5.0%
	Fall/Winter Data		Winter/Spring Data	
Reading Actual				
Performance				
Math Actual				
Performance				