

# Kentro Data Wall Report

The Data Wall report contains three sections (1) Campus Data Wall (reflects Teacher rosters), (2) Teacher Data Wall (reflects Class Period student rosters) and (3) Student Performance List included with Teacher Data Wall.



Assessment Type: District

📍 RUMBA MIDDLE 📅 08-15-2022 thru 11-13-2022 📄 TEA 2021-22 Standard

## G08 Math 2-6W 2223 - 2nd 6 Weeks - A2 Series

Assessment Information

Brown row reflects point value range

STUDENT PERFORMANCE (EcDi % = 97.6)

Type	District	Date	10-28-2022		DOMAIN 1 RATING	DID NOT MEET		APPROACHES				MEETS		MASTERS							
Target	Regular	Language	English			0 - 44.9 %		45 - 66.9 %				67 - 85.9 %		86 - 100 %							
Items	15	Points	19			USAT	Bubble-	Bubble+	SAT-	SAT	SAT+	ADV	ADV+								
Teachers	Students	Pending	Tested			0 - 7	8	9 - 10	11 - 12	13	14 - 16	17	18 - 19								
1. Carrillo, Norma	Teacher Rostered Student Performance	4	4																		
2. Fuentes, Sandra		82	1	81	79 - C	12	14.8	3	3.7	1	1.2	24	29.6	8	9.9	23	28.4	7	8.6	3	3.7
3. Villarreal, David		111	4	107	77 - C	16	15	9	8.4	6	5.6	24	22.4	9	8.4	29	27.1	5	4.7	9	8.4
Total - Unique Student Count		197	9	188		28	14.9%	12	6.4%	7	3.7%	48	25.5%	17	9%	52	27.7%	12	6.4%	12	6.4%
Average Score		63	Points	141		DNM Low		DNM High		Low		High		69   36.7%		24   12.8%					
Score	47	Scale Score	78	D1	78 - C	40   21.3%				55   29.3%		93   49.5%									
Score	84	Scale Score	92	D2A	92 - A							148   78.7%									
Score	47	Scale Score	90	D2B	90 - A																

Row reflects the count and performance of a student once within the data set.

Domain 2 Part A & B 2022 Calculation

DNM percent can not exceed 10% in order to meet the 90-60-30 rule

### DOMAIN 1

### STAAR 2022 G06 Math Student Cohort Results (Prior year STAAR Results)

Year	Count	DID NOT MEET		APPROACHES				MEETS		MASTERS		Points	Score	Rating						
2022	41	2	4.9	2	4.9	1	2.4	1	2.4	12	29.3	9	22	6	14.6	8	19.5	210	70	93 - A
		4   9.8%		2   4.9%				21   51.2%		14   34.1%										

### STAAR 2022 G07 Math Student Cohort Results (Prior year STAAR Results)

Year	Count	DID NOT MEET		APPROACHES				MEETS		MASTERS		Points	Score	Rating						
2022	142	64	45.1	31	21.8	17	12	19	13.4	3	2.1	3	2.1	3	2.1	2	1.4	44	15	44 - F
		95   66.9%		36   25.4%				6   4.2%		5   3.5%										

### STAAR 2023 G08 Math Student Cohort Results

Item count used to project a Minimum Goal Target for each student on this assessment

Domain 1 Projection if students meet the Minimum Goal Target

Year	Count	DID NOT MEET		APPROACHES				MEETS		MASTERS		Points	Score	Rating						
2023	183	8	4.4	23	12.6	71	38.8	24	13.1	20	10.9	11	6	16	8.7	10	5.5	128	43	75 - C
		31   16.9%		95   51.9%				31   16.9%		26   14.2%										

Total number of G08 Students who took this assessment and have a previous year STAAR score.

# Kentro Data Wall Report

The Teacher Data Wall report section will reference class periods and student performance outcomes for each period. Students who have been rostered to multiple teacher periods will be counted in each respective period.



Assessment Type: District

📍 RUMBA MIDDLE 📅 08-15-2022 thru 11-13-2022 📄 TEA 2021-22 Standard

## G08 Math 2-6W 2223 - 2nd 6 Weeks - A2 Series

STUDENT PERFORMANCE (EcDi % = 97.6)

Type	District	Date	10-28-2022		DOMAIN 1 RATING	DID NOT MEET				APPROACHES				MEETS				MASTERS	
Target	Regular	Language	English			0 - 44.9 %				45 - 66.9 %				67 - 85.9 %				86 - 100 %	
Items	15	Points	19			USAT	Bubble-			Bubble+	SAT-			SAT		SAT+		ADV	ADV+
Class Periods		Students	Pending	Tested		0 - 7	8			9 - 10	11 - 12			13		14 - 16		17	18 - 19
1. Period 1		19		19	80 - B	3	15.8	1	5.3	1	5.3	3	15.8	5	26.3	4	21.1	2	10.5
2. Period 4		18	1	17	75 - C	4	23.5					5	29.4			7	41.2		
3. Period 5		14		14	73 - C	3	21.4					5	35.7	1	7.1	5	35.7		
4. Period 8		14		14	93 - A							3	21.4	2	14.3	4	28.6	4	28.6
5. Period 9		17		17	71 - C	2	11.8	2	11.8			8	47.1			3	17.6	1	5.9
Total - Unique Student Count		82	1	81		12	14.8%	3	3.7%	1	1.2%	24	29.6%	8	9.9%	23	28.4%	7	8.6%
Average Score		64	Points		144	15   18.5%				25   30.9%				31   38.3%				10   12.3%	
Score	48	Scale Score		79	D1					79 - C	41   50.6%								
Score	83	Scale Score		92	D2A					92 - A	66   81.5%								
Score	48	Scale Score		90	D2B					90 - A									

Notes: Label references "D1" = Domain 1 (Student Achievement), "D2A" = Domain 2 (School Progress) Part A (Academic Growth) and "D2B" = Domain 2 Part B (Relative Performance). Domain calculations selected above are based on the 2021-2022 School Year Methodologies.

### STAAR 2022 G06 Math Student Cohort Results

Year	Students	DID NOT MEET				APPROACHES				MEETS				Points	Score	Rating				
2022	17	1	5.9	1	5.9	1	5.9			4	23.5	4	23.5	4	23.5	2	11.8	206	69	92 - A
		2   11.8%				1   5.9%				8   47.1%				6   35.3%						

### STAAR 2022 G07 Math Student Cohort Results

Year	Students	DID NOT MEET				APPROACHES				MEETS				Points	Score	Rating				
2022	64	20	31.3	16	25	8	12.5	14	21.9	2	3.1	2	3.1	2	3.1			56	19	48 - F
		36   56.3%				22   34.4%				4   6.3%				2   3.1%						

### STAAR 2023 G08 Math Student Cohort Results

Year	Students	DID NOT MEET				APPROACHES				MEETS				Points	Score	Rating				
2023	81	3	3.7	7	8.6	29	35.8	13	16	12	14.8	7	8.6	8	9.9	2	2.5	136	45	76 - C
		10   12.3%				42   51.9%				19   23.5%				10   12.3%						

# Kentro Data Wall Report

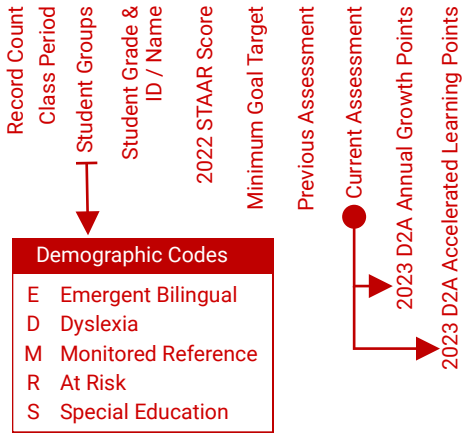


Assessment Type: District

G08 Math 2-6W 2223 - 2nd 6 Weeks - A2 Series - Fuentes, Sandra

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Student Reference	S22	T%	A1	A2	D2A <sup>1</sup>	D2A <sup>2</sup>
1 1 RS G08-6049	28	40	35	32	0	0
2 1 ERS G08-6123	25	38	82	37	0	0
3 1 ERS G08-6162	34	45	100	37	0	0
4 1 ERS G08-6287	18	30	88	42	1	0
5 4 ERS G08-6267	20	33	76	26	0	0
6 4 ERS G08-6262	24	37	88	26	0	0
7 4 DR G08-6359	35	45	41	26	0	0
8 4 ER G08-6461	28	40	35	32	0	0
9 5 RS G08-6201	38	48	53	11	0	0
10 5 ER G08-6362	35	45	24	21	0	0
11 5 ERS G08-6453	30	43	76	32	0	0
12 9 ER G08-6592	28	40	76	26	0	0
13 9 ER G08-6578	28	40	47	37	0	0
14 9 RS G08-6772	30	43	76	42	1	0
15 9 RS G08-6054	33	43		42	.5	0



Column Color Performance Mapping

Did Not Meet	Did Not Test
Approaches	
Meets	
Masters	

Student Reference	S22	T%	A1	A2	D2A <sup>1</sup>	D2A <sup>2</sup>
1 1 R G08-7117	40	48	53	47	.5	
2 1 G08-7158	45	53	41	53	1	
3 1 G08-7774	50	58	71	58	.5	
4 1 R G08-7147	35	45	47	63	1	1
5 4 ERS G08-7660	30	43	41	53	1	1
6 4 ER G08-7664	38	48	88	58	1	1
7 4 R G08-7675	25	38	59	63	1	1
8 4 R G08-7130	35	45	59	63	1	1
9 4 ER G08-7857	53	60	76	63	.5	
10 5 ER G08-7304	15	28	41	53	1	1
11 5 R G08-7304	35	45	47	53	1	1
12 5 ER G08-7636	37	45	41	53	1	
13 5 ER G08-7591	35	45	65	58	1	1
14 5 DR G08-8962	58	65	76	58	.5	
15 8 G07-7084			71	58		
16 8 G07-7183	71	76	65	63	0	
17 8 G07-7152	79	82	82	63	0	
18 9 ER G08-7573	30	43	53	53	1	1
19 9 ER G08-7364	38	48	65	53	1	1
20 9 R G08-7321	30	43	82	58	1	1
21 9 G08-7295	23	35	65	63	1	1
22 9 ER G08-7742	23	35	65	63	1	1
23 9 R G08-7531	35	45	59	63	1	1
24 9 ER G08-7464	40	48	47	63	1	
25 9 ER G08-7731	43	50	76	63	1	

Notes: S22 = STAAR 2022 Result,  
T% = Minimum Goal Challenge,  
D2A<sup>1</sup> = New Annual Growth Points,  
D2A<sup>2</sup> = New Accelerated Learning Points

Student Reference	S22	T%	A1	A2	D2A <sup>1</sup>	D2A <sup>2</sup>
1 1 DR G08-8642	35	45	82	68	1	1
2 1 ERS G08-8619	35	45	82	68	1	1
3 1 R G08-8728	45	53	88	68	1	
4 1 G08-8409	50	58	88	68	1	
5 1 ER G08-8373	58	65	65	68	1	
6 1 ER G08-8474	80	83	88	74	0	
7 1 R G08-8843	25	38	76	79	1	1
8 1 R G08-8869	28	40	71	79	1	1
9 1 R G08-8077	53	60	88	84	1	
10 4 ERS G08-8727	33	43	82	74	1	1
11 4 M3R G08-8750	71	76	100	74	1	
12 4 R G08-8904	55	63	82	79	1	
13 4 ER G08-8162	60	68	88	79	1	
14 4 ERS G08-8358	23	35		84	1	1
15 4 R G08-8163	70	78	100	84	1	
16 4 R G08-8193	73	78	82	84	1	
17 5 ER G08-8081	60	68	88	68	1	
18 5 RS G08-8995	18	30	82	74	1	1
19 5 R G08-8524	38	48	59	74	1	1
20 5 ER G08-8894	58	65	71	74	1	
21 5 G08-8670	53	60	94	84	1	
22 5 R G08-8222	55	63		84	1	
23 8 DM3 G07-8921	79	82	100	68	0	
24 8 G07-8878	79	82	41	68	0	
25 8 ER G07-8790	61	68	65	74	1	
26 8 G07-8744	84	84	53	79	0	
27 8 ER G07-8151	63	71	88	84	1	
28 8 M4 G07-8296	71	76	100	84	1	

Student Reference	S22	T%	A1	A2	D2A <sup>1</sup>	D2A <sup>2</sup>
29 9 ER G08-9298	48	55	71	74	1	
30 9 G08-9109	58	65	88	84	1	
31 9 G08-8199	60	68	82	84	1	

Student Reference	S22	T%	A1	A2	D2A <sup>1</sup>	D2A <sup>2</sup>
1 1 G08-9780	38	48	65	89	1	1
2 1 R G08-9745	45	53	88	89	1	
3 4 R G08-9370	80	83	100	95	1	
4 8 G07-9875	63	71	59	89	1	
5 8 ER G07-9748	71	76	76	89	1	
6 8 G07-9908	79	82	94	89	1	
7 8 G07-9646	84	84	88	89	1	
8 8 G07-9252	71	79	76	100	1	
9 9 ER G08-9211	45	53	76	89	1	
10 9 G08-9476	70	78	100	95	1	

Student Reference	S22	T%	A1	A2	D2A <sup>1</sup>	D2A <sup>2</sup>
1 4 R G08-9937	78	83				