

DATA³= Engaged, Empowered, and Energized TAC Conference 2024

Somerset ISD



- **Location:** Somerset ISD is located South of San Antonio about a 20-minute drive from downtown San Antonio.
- **Structure:** Seven (7) campuses serving students from pre-kindergarten through grade 12.
- **Student Demographic Data:** Student Enrollment: 4,175
 - Economically Disadvantaged 86.13%
 - Hispanic 91.78%
 - White 6.7%
 - African American 0.46%
 - American Indian/Alaskan 0.10%

A View of the Past



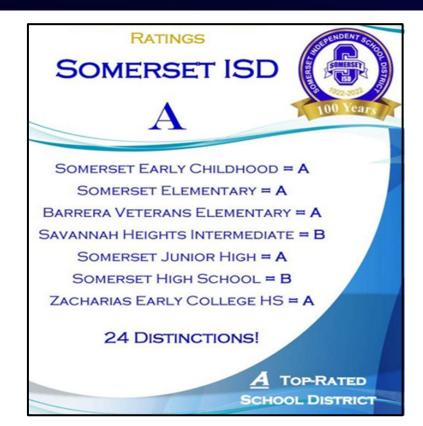
In 2013.....

- Five out of six Somerset ISD campuses were rated as Improvement Required by the state of Texas
 - Five campuses in Somerset ISD were <u>"low performing"</u> and if a school receives an "Improvement Required" rating for two consecutive years, it may be subject to reconstitution.
- The percentage of students who were **college ready** was at **39%**
- Our four-year graduation rate was at 80.5%

Our Drive Forward



Somerset ISD



- **95%** of Somerset ISD Students are College Ready
- **95%** Four-Year Graduation Rate
- Somerset ISD is one of the top-ranked academic districts in Bexar County!



Somerset ISD Making the News



2022

SUPERI





County	District Name	Category
ANDERSON COUNTY	CAYUGAISD	Star
ABCHEE COUNTY	WINDTHORST (SD	Star
BELL COUNTY	HOLLANDISD	Star
BEXAR COUNTY	SOMERSET ISD TT	CLOY
BOWIE COUNTY	MAUDISD Heart Work p	
BOWIF COUNTY	SOMERSET ISD MADDISD HEAVT HEAD MUTHISD	avs Ofel
BRAZORIA COUNTY	ALVIN ISD	-99 OII:
BRAZORIA COUNTY	PEARLAND ISD	
CAMERON COUNTY	LOS FRESNOS CISD	Star
CAMERON COUNTY	SOUTH TEXAS ISD	Stor
CAMP COUNTY	PITTSBURG ISD	Star
CHAMBERS COUNTY	BARBERS HILL ISD	Scholar
COLLIN COUNTY	IMAGINE INTERNATIONAL ACADEMY OF NORTH TEXAS	Scholar
COLUN COUNTY	MCKINNEY ISD	Star
COLUN COUNTY	PLANO ISD	Star
COLLIN COUNTY	LOVEJOY ISD	Scholar
COMANCHE COUNTY	DE LEON ISD	Star
DALLAS COUNTY	UME PREPARATORY ACADEMY	Star
DALLAS COUNTY	HIGHLAND PARK ISD	Scholar
DALLAS COUNTY	COPPELL ISD	Scholar
DENTON COUNTY	ARGYLE ISD	Scholar
DONLEY COUNTY	CLARENDONISD	Star
ELLIS COUNTY	PALMER ISD	Star
EL PASO COUNTY	HARMONY PUBLIC SCHOOLS - WEST TEXAS	Star
EL PASO COUNTY	YSLETA ISD	Star
EL PASO COUNTY	SOCORRO ISD	Star
ERATH COUNTY	DUBLIN ISD	Star
FRATH COUNTY	STEPHENVILLEISD	Star



DATA³= Engaged, Empowered, and Energized TAC Conference 2024

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Session Goal:

Highlight how Eduphoria's AWARE guides Somerset in growing individuals at every level of the system.



DATA³= Engaged, Empowered, Energized

Session Outcomes:

As a result of attending this session, participants will understand:

- The relationship between assessment data and instruction;
- How effective data analysis guides instructional practices that result in student growth;
- How the intersection of these *outcomes* energizes ALL stakeholders and creates a culture of SUCCESS.



DATA³= Engaged, Empowered, Energized

Session Process:

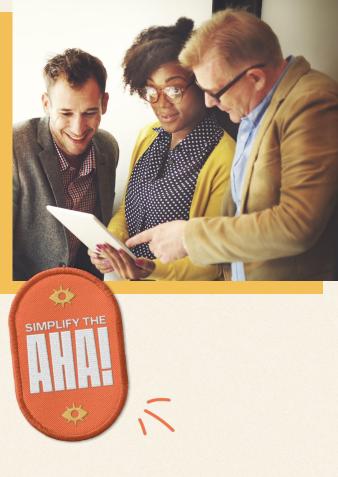
- Share high-leverage Eduphoria Reports
 - Discuss multilayered **ENGAGEMENT** with the highlighted reports;
 - Discuss how engagement results in **EMPOWERMENT**;
- Show how these actions produce **ENERGY** AND **ENERGIZE** ALL STAKEHOLDERS!!!!





Eduphoria's Aware: Powering DATA Analysis with Customizable Reports







Student Scores: District Level

Performance Bands

Student Scores - UA1-2A-GR4-RLA-Literacy Habits/ Purpose and Message- English-24-25

			UA1-2A-GF	R4-RLA-Literacy Habits	/ Purpose and Messag	je- English-24-25			
	Total Students	Raw Score	Percent Score	Did Not Meet High	Approaches Low	Approaches High	Meets	Masters	Date Taken
All Students	252	12	63.53%	97.62%	96.83%	87.3%	69.05%	40.87%	09/24/24
Economic Disadvantage	201	12	62.77%	98.01%	97.51%	87.06%	68.16%	37.81%	09/24/24
American Indian/Alaskan Native	1	15	78.95%	100%	100%	100%	100%	100%	09/24/24
Asian	1	15	78.95%	100%	100%	100%	100%	100%	09/23/24
Black/African American	1	11	57.89%	100%	100%	100%	100%	0%	09/24/24
Hispanic	234	12	62.89%	97.44%	96.5 <mark>8</mark> %	86.75%	67.52%	39.32%	09/24/24
Native Hawaiian/Pacific Islander	1	16	84.21%	100%	100%	100%	100%	100%	09/24/24
White	14	<mark>1</mark> 4	71.05%	<mark>100%</mark>	100%	92.86%	85.71%	57.14%	09/24/24
Currently Emergent Bilingual	34	12	62.07%	97.06%	97.06%	85.29%	64.71%	41.18%	09/24/24
Special Ed Indicator	59	9	47.81%	91.53%	88.14%	62.71%	32.2%	10.17%	09/23/24



Student Scores: Campus Level



Performance Bands

Student Scores - UA1-2A-GR4-RLA-Literacy Habits/ Purpose and Message- English-24-25

			UA1-2A-GR	4-RLA-Literacy Habits	Purpose and Messag	ge- English-24-25	4		
	Total Students	Raw Score	Percent Score	Did Not Meet High	Approaches Low	Approaches High	Meets	Masters	Date Taken
BVE - Barrera Veterans Elementary	104	12	62.70%	98.08%	98.08%	86.54%	65.38%	42.31%	09/24/24
Economic Disadvantage	76	12	61.98%	97.37%	97.37%	85.53%	63.16%	40.79%	09/24/24
American Indian/Alaskan Native	1	15	78.95%	100%	100%	100%	100%	100%	09/24/24
Black/African American	1	11	57.89%	100%	100%	100%	100%	0%	09/24/24
Hispanic	95	12	62.16%	97.89%	97.89%	86.32%	64.21%	41.05%	09/24/24
Native Hawaiian/Pacific Islander	1	16	84.21%	100%	100%	100%	100%	100%	09/24/24
White	6	13	65.79%	100%	100%	83.33%	66.67%	50%	09/24/24
Currently Emergent Bilingual	9	13	67.25%	100%	100%	100%	66.67%	55.56%	09/24/24
Special Ed Indicator	30	10	51.23%	93.33%	93.33%	66.67%	40%	20%	09/24/24
SES - Somerset Elementary School	148	12	64.12%	97.3%	95.95%	87.84%	71.62%	39.86%	09/24/24
Economic Disadvantage	100	12	61.16%	98%	97%	85%	67%	31%	09/23/24
Asian	1	15	78.95%	100%	100%	100%	100%	100%	09/23/24
Hispanic	139	12	63.39%	97.12%	95.68%	87.05%	69.78%	38.13%	09/24/24
White	8	14	75%	100%	100%	100%	100%	62.5%	09/23/24
Currently Emergent Bilingual	25	11	60.21%	96%	96%	80%	64%	36%	09/23/24
Special Ed Indicator	24	8	42.98%	87.5%	79.17%	58.33%	20.83%	0%	09/23/24

Report Includes

- Performance Bands
- Possible Super Groups
 - Eco Dis
 - Ethnicity
 - Spec Ed
 - Bilingual
- Campus Scores
- Raw Score
- Percentage Score
- Performance Level

Student Scores: Teacher Level



				UA1-2A-GR4-RL	A-Literacy Habits/	Purpose and Mes	sage- E	nglish-24-
-	Total Students	Raw Score	Percent Score	Did Not Meet High	Approaches Low	Approaches High	Meets	Masters
Candice	46	13	66.82%	100%	100%	89.13%	73.91%	50%
Economic Disadvantage	38	13	66.76%	100%	100%	89.47%	73.68%	50%
American Indian/Alaskan Native	1	15	78.95%	100%	100%	100%	100%	100%
Black/African American	1	11	57.89%	100%	100%	100%	100%	0%
Hispanic	41	13	67.65%	100%	100%	90.24%	75.61%	51.22%
White	3	10	54.39%	100%	100%	66.67%	33.33%	33.33%
Special Ed Indicator	16	10	54.93%	100%	100%	68.75%	43.75%	25%
Amy	49	11	58%	95.92%	95.92%	81.63%	57.14%	32.65%
Economic Disadvantage	36	11	57.46%	94.44%	94.44%	80.56%	58.33%	33.33%
Hispanic	45	11	56.14%	95.56%	95.56%	80%	53.33%	28.89%
Native Hawaiian/Pacific Islander	1	16	84.21%	100%	100%	100%	100%	100%
White	3	15	77.19%	100%	100%	100%	100%	66.67%
Special Ed Indicator	18	9	48.54%	88.89%	88.89%	66.67%	38.89%	11.11%
Juana	9	13	67.25%	100%	100%	100%	66.67%	55.56%
Economic Disadvantage	6	12	64.04%	100%	100%	100%	50%	33.33%
Hispanic	9	13	67.25%	100%	100%	100%	66.67%	55.56%
Currently Emergent Bilingual	9	13	67.25%	100%	100%	100%	66.67%	55.56%

Report Includes

- Performance Bands
- Possible Super Groups

RD OF

- Eco Dis
- Ethnicity
- Spec Ed
- Bilingual
- Individual Teacher Scores
- Raw Score
- Percentage Score
- Performance Level



Student Scores: Section Level

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			UA1-2A-GR	4-RLA-Literacy Habits,	/ Purpose and Mes	sage- English-24-25			
	Total Students	Raw Score	Percent Score	Did Not Meet High	Approaches Low	Approaches High	Meets	Masters	Date Taken
BVE - Barrera Veterans Elementary	104	12	62.70%	98.08%	98.08%	86.54%	65.38%	42.31%	09/24/24
Economic Disadvantage	80	12	62.37%	97.50%	97.50%	86.25%	65%	41.25%	09/24/24
Hispanic	95	12	62.16%	97.89%	97.89%	86.32%	64.21%	41.05%	09/24/24
Native Hawaiian/Pacific Islander	1	16	84.21%	100%	100%	100%	100%	100%	09/24/24
White	6	13	65.79%	100%	100%	83.33%	66.67%	50%	09/24/24
Currently Emergent Bilingual	9	13	67.25%	100%	100%	100%	66.67%	55.56%	09/24/24
Special Ed Indicator	34	10	51.55%	94.12%	94.12%	67.65%	41.18%	17.65%	09/24/24
READING [0405]	104	12	62.70%	98.08%	98.08%	86.54%	65.38%	42.31%	09/24/24
Economic Disadvantage	80	12	62.37%	97.50%	97.50%	86.25%	65%	41.25%	09/24/24
Hispanic	95	12	62.16%	97.89%	97.89%	86.32%	64.21%	41.05%	09/24/24
Native Hawaiian/Pacific Islander	1	16	84.21%	100%	100%	100%	100%	100%	09/24/24
White	6	13	65.79%	100%	100%	83.33%	66.67%	50%	09/24/24
Currently Emergent Bilingual	9	13	67.25%	100%	100%	100%	66.67%	55.56%	09/24/24
Special Ed Indicator	34	10	51.55%	94.12%	94.12%	67.65%	41.18%	17.65%	09/24/24
	22	13	70.33%	100%	100%	90.91%	81.82%	63.64%	09/24/24
Economic Disadvantage	20	13	70%	100%	100%	90%	80%	65%	09/24/24
Hispanic	22	13	70.33%	100%	100%	90.91%	81.82%	63.64%	09/24/24
Special Ed Indicator	8	11	57.89%	100%	100%	75%	50%	25%	09/24/24
	24	12	63.60%	100%	100%	87.50%	66.67%	37.50%	09/24/24
Economic Disadvantage	18	12	63.16%	100%	100%	88.89%	66.67%	33.33%	09/24/24
Hispanic	19	12	64.54%	100%	100%	89.47%	68.42%	36.84%	09/24/24
Special Ed Indicator	8	10	51.97%	100%	100%	62.50%	37.50%	25%	09/24/24

Report Includes

- Performance Bands
- Possible Super Groups
 - Eco Dis
 - Ethnicity
 - Spec Ed
 - Bilingual
- Section Scores
- Raw Score
- Percentage Score
- Performance Level

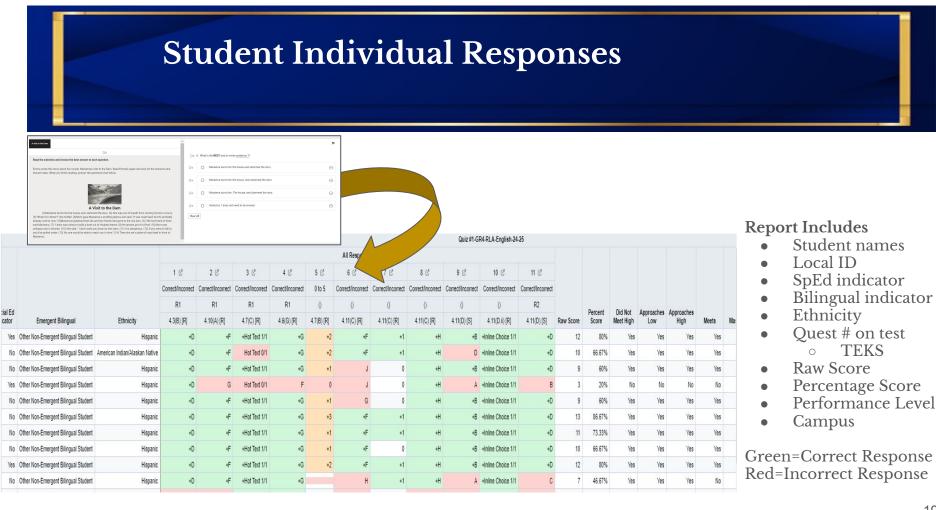
Student Scores: Student Level

nglish	lessage- E	se and N	Habits/ Purpo	-RLA-Literacy	A-GR4	UA1-2					
Date Take	Masters	Meets	Approaches High	Approaches Low	Did Not Meet High	Percent Score	Raw Score	Ethnicity	Emergent Bilingual	Economic Disadvantage	Special Ed Indicator
09/24/2	Yes	Yes	Yes	Yes	Yes	84.21%	16	Hispanic	Other Non-Emergent Bilingual Student	No	Yes
09/24/2	Yes	Yes	Yes	Yes	Yes	78.95%	15	American Indian/Alaskan Native	Other Non-Emergent Bilingual Student	Yes	No
09/24/2	Yes	Yes	Yes	Yes	Yes	78.95%	15	Hispanic	Other Non-Emergent Bilingual Student	Yes	No
09/24/2	No	No	Yes	Yes	Yes	52.63%	10	Hispanic	Other Non-Emergent Bilingual Student	Yes	Yes
09/24/2	No	Yes	Yes	Yes	Yes	63.16%	12	Hispanic	Other Non-Emergent Bilingual Student	Yes	No
09/24/2	Yes	Yes	Yes	Yes	Yes	84.21%	16	Hispanic	Other Non-Emergent Bilingual Student	No	No
09/24/2	Yes	Yes	Yes	Yes	Yes	73.68%	14	Hispanic	Other Non-Emergent Bilingual Student	Yes	No
09/24/2	Yes	Yes	Yes	Yes	Yes	84.21%	16	Hispanic	Other Non-Emergent Bilingual Student	Yes	No
09/24/2	Yes	Yes	Yes	Yes	Yes	84.21%	16	Hispanic	Other Non-Emergent Bilingual Student	Yes	Yes
09/24/2	Yes	Yes	Yes	Yes	Yes	78.95%	15	Hispanic	Other Non-Emergent Bilingual Student	No	Yes
09/24/2	Yes	Yes	Yes	Yes	Yes	78.95%	15	Hispanic	Other Non-Emergent Bilingual Student	Yes	No
09/24/2	No	Yes	Yes	Yes	Yes	57.89%	11	Black/African American	Other Non-Emergent Bilingual Student	Yes	Yes
09/24/24	No	Yes	Yes	Yes	Yes	63.16%	12	Hispanic	Other Non-Emergent Bilingual Student	No	No
09/24/2	Yes	Yes	Yes	Yes	Yes	73.68%	14	Hispanic	Other Non-Emergent Bilingual Student	Yes	No
09/24/2	Yes	Yes	Yes	Yes	Yes	84.21%	16	Hispanic	Other Non-Emergent Bilingual Student	No	No
09/24/2	No	Yes	Yes	Yes	Yes	57.89%	11	Hispanic	Other Non-Emergent Bilingual Student	Yes	Yes
09/24/2	Yes	Yes	Yes	Yes	Yes	78.95%	15	Hispanic	Other Non-Emergent Bilingual Student	Yes	No
09/24/2	No	Yes	Yes	Yes	Yes	68.42%	13	Hispanic	Other Non-Emergent Bilingual Student	Yes	No
09/24/24	Yes	Yes	Yes	Yes	Yes	73.68%	14	Hispanic	Other Non-Emergent Bilingual Student	No	No

Report Includes

- Performance
 Bands
- Possible Super Groups
 - Eco Dis
 - Ethnicity
 - Spec Ed
 - Bilingual
- Individual Teacher Scores
- Raw Score
- Percentage Score
- Performance Level

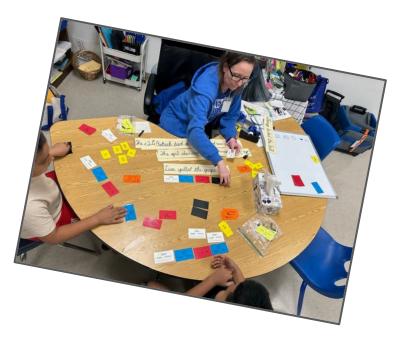




Cluster to Classroom and Beyond ...







Incorrect Response Report



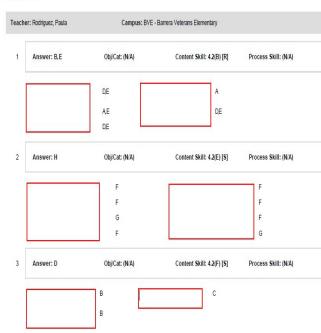
Incorrect Responses Report

Test Title: Quiz 1 (Units 1 & 2) - GR4 - Math - Place Value, and Addition & Subtraction of Whole Numbers and Decimals - Spanish - 24-25 Test Date: 9/18/2024 # of Students: 11

Incorrect Responses Report

2

Test Title: UA1/2/3/4 - GR4 - Math - Whole Numbers & Decimals - English - 24-25 Test Date: 10/16/2024 # of Students: 46



Teacher: Aquero, Randi Campus: BVE - Barrera Veterans Elementary Answer: Obj/Cat: 1 Content Skill: 4.2(A) [S] Process Skill: (N/A) Inline Choice 1/2 Inline Choice 1/2 Inline Choice 1/2 Inline Choice 1/2 Inline Choice 0/2 Inline Choice 1/2 Inline Choice 0/2 Inline Choice 1/2 Inline Choice 0/2 Inline Choice 0/2 Inline Choice 0/2 Inline Choice 1/2 Inline Choice 0/2 Inline Choice 0/2 Answer: Obj/Cat: 1 Content Skill: 4.2(B) [R] Process Skill: (N/A) Drag-and-Drop 0/1 Drag-and-Drop 0/1

Report Includes

- Test Title
- Test Date
- Teacher
- Campus
- Correct Answer
- TEKS
- Student Response
- Item Type

Learning Standard Breakdown

					U	A3/4-GR6-Mat	h-OPERATION	IS WITH POSI	TIVE FRACTION	ONS & DECIM	ALS AND OP	ERATIONS WI	TH INTEGERS	-English-24-
	Total					All L	earning Standa	ards						Dercent
	Students	6.1(B)[P]	6.1(D) [P]	6.1(F)[P]	6.2(B) [S]	6.2(D) [R]	6.2(E) [S]	6.3(A) [S]	6.3(B) [S]	6.3(C) [S]	6.3(D) [R]	6.3(E) [R]	Raw Score	Percent Score
SHIS - Savannah Heights Intermediate School	299	53.18%	54.18%	63.55%	85.95%	46.15%	53.18%	49.83%	60.87%	54.18%	46.49%	62.54%	6	56.82%
Economic Disadvantage	254	50.79%	52.76%	62.60%	85.43%	45.28%	52.36%	48.03%	58.66%	52.76%	45.08%	61.02%	6	55.47%
Asian	1	100%	0%	100%	100%	100%	100%	100%	100%	0%	50%	50%	7	70%
Hispanic	279	53.05%	55.20%	64.16%	86.38%	47.31%	53.41%	50.90%	60.57%	55.20%	46.95%	62.72%	6	57.31%
Two or More Races	3	66.67%	100%	100%	66.67%	0%	66.67%	66.67%	33.33%	100%	50%	66.67%	6	56.67%
White	16	50%	31.25%	43.75%	81.25%	31.25%	43.75%	25%	68.75%	31.25%	37.50%	59.38%	5	47.50%
Currently Emergent Bilingual	69	59.42%	37.68%	59.42%	84.06%	44.93%	56.52%	44.93%	46.38%	37.68%	44.20%	60.87%	5	52.46%
First Year of Monitoring	15	80%	73.33%	80%	93.33%	80%	46.67%	73.33%	86.67%	73.33%	73.33%	73.33%	7	74.67%
Second Year of Monitoring	3	66.67%	66.67%	100%	100%	66.67%	33.33%	66.67%	100%	66.67%	66.67%	83.33%	7	73.33%
Special Ed Indicator	40	45%	55%	57.50%	72.50%	32.50%	45%	37.50%	52.50%	55%	45%	65%	5	51.50%



														All Lea	arning Star
Total Students	6.2(A) [S]	6.2(B) [S]	6.2(D) [R]	6.3(D) [R]	6.3(E) [R]	6.4(A) [S]	6.4(B) [R]	6.4(C) [S]	6.4(G) [R]	6.4(H) [R]	6.5(A) [S]	6.5(B) [R]	6.6(B) [S]	6.6(C) [R]	6.7(D) [R]
101	50.50%	48.51%	29.70%	48.51%	61.39%	74.26%	49.5	1.49%	60.40%	46.53%	66.34%	58.09%	60.40%	50.50%	41.58%
79	54.43%	46.84%	22.78%	60.76%	79.75%	75.95%	59.49%	61.39%	61.60%	51.90%	55.70%	62.03%	68.35%	65.82%	40.51%
105	43.81%	42.86%	22.86%	55.24%	<mark>67.62</mark> %	74.29%	61.90%	50.95%	62.22%	<mark>45.71%</mark>	50.48%	53.97%	56.19%	48.57%	39.05%

District-Wide Teacher Professional Learning









Campus Summer Institute









Local Assessment Development & Instructional Planning







Classroom Instruction



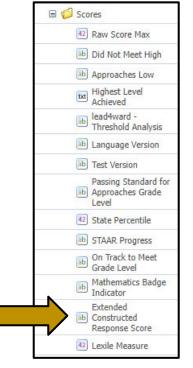




Reports:
The Constructed
Response [ECR and
SCR]All RCsR1R252.63%41.67%



The Extended Constructed Response



		Aware	> An	alysis	> Qui	ck View	S					Extended Constructed Response Score
												7 - Between Partially Developed and Effective
		Quic	k Vi	ew/					\sim			8 - Effective
		quio	IX VI							4		7 - Between Partially Developed and Effective
												9 - Between Effective and Fully Developed
												9 - Between Effective and Fully Developed
						wantor 🔛						9 - Between Effective and Fully Developed
		6 🛄 E)	cport to E	ixcel 🍃	Export to	PDF 🎦	Export	Grades	📝 Edit			8 - Effective
	1.20											8 - Effective
												10 - Fully Developed
												7 - Between Partially Developed and Effective
												9 - Between Effective and Fully Developed
												9 - Between Effective and Fully Developed
												8 - Effective
												5 - Between Limited and Partially Developed
												10 - Fully Developed
					Extended O	onstructed Res	ponse Score					8 - Effective
								7 - Between			-	8 - Effective
				3 - Between		5 - Between		Partially		9 - Between		7 - Between Partially Developed and Effective
Total	0 -	1-	2 - Not	Not Developed		Limited and Partially	6 - Partially	Developed and		Effective and Fully	10 - Fully	9 - Between Effective and Fully Developed
Students	Nonscorable	Ineffective	Developed	and Limited	4 - Limited	Developed	Developed	Effective	8 - Effective	Developed	Developed	10 - Fully Developed
205	28.42%	7.02%	2.81%	1.75%	4.56%	6 220/	6.670/	15.44%	8.77%	10 100/	0.070/	5 - Between Limited and Partially Developed
285	20.42%	7.02%	2,01%	1./5%	4.30%	6.32%	6.67%	13.44%	0.//70	10.18%	8.07%	6 - Partially Developed
												8 - Effective
												5 - Between Limited and Partially Developer

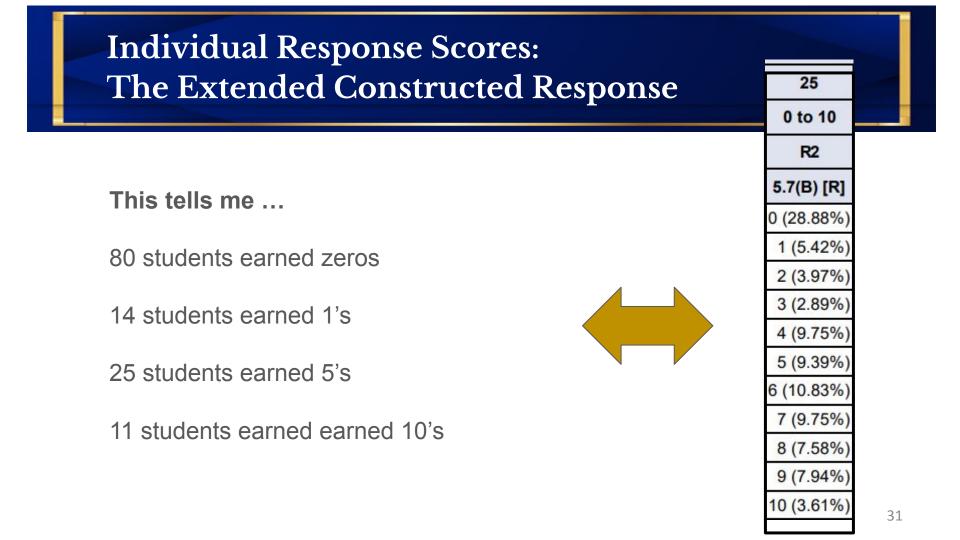
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- Between Partially Developed and Effective

- Between Partially Developed and Effective

The Extended Constructed Response

			RLA – ECR	English				
Grade Level	3	4	5	6	7	8	Eng I	Eng II
Total Possible Points	10	10	10	10	10	10	10	10
Stave Average 2023	2.53	2.71	3.93	4.37	4.49	4.92	4.62	4.72
District Average 2023	2.89	3.87	4.67	5.13	3.91	5.1	4.13	4.27
State Average 2024	2.82*	3.87*	2.75	3.71 ⁻	4.28 ⁻	4.34	3.80 ⁻	4.67
District Average 2024	3.46	4.32	3.16	4.59	4.3	4.93	4.11	4.05



District Academic Leadership Team (DALT)

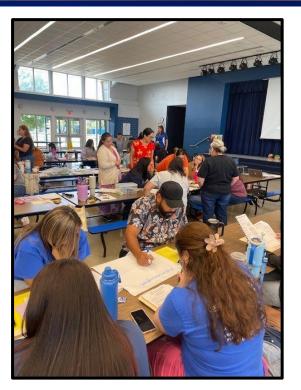






Literacy Institute and Back-to-School Professional Development











Student Constructed Response Tool

1. Response:

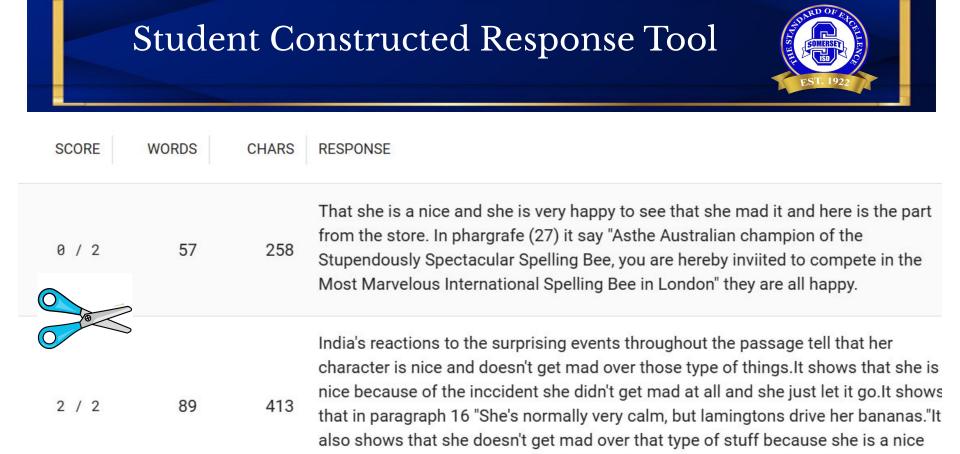
Score: 0 / 2 | Word Count: 22 | Character Count: 60

to it plan that to um a so at um higen is a gud for so you can git a gud rucot

2. Response:

Score: 2 / 2 | Word Count: 62 | Character Count: 269

The author wrote this article to<u>dascribe</u>mount fuji because in the article it says" <u>how tall mont fuji</u> ". in paraph 2 and in paragaph 3 it says "<u>The last time this volcano was in 1708 people believe that the first person to climb</u> this mountain was a monk in the year 663." that pofts that the author purpose was to<u>describe</u>.



person. It shows that in paragraph 17 "India stared down Main Street from saftey."

³⁵

Student Constructed Response Tool

ECR



36

Bei im	ark-RLA-	7th gra	ade-2023-2024 READING LANGUAGE ARTS 8TH Period 3 (RLA8-33) Testing Teachers	Sco
SCORE	WORDS	CHARS	RESPONSE	
10 / 10	222	1,101	Some ways humans benefit from allowing robots to complete simple tasks at home and in the workplace by wearing an exoskeleton to assist a work make their job easier when needing to complete a task, and by helping humans clean their floors by programming a small robot. One reason why humans benefit form allowing robots to complete simple tasks at home and in the workplace is a human attaching themselves to an exoskeleton to help them with tasks. I know this because in paragraph five the text reads,"When a warehouse worker using an exoskeleton bends to p a heavy object, motors in the exoskeleton engage to assist the worker in lifting the load."This proves that humans benefit from allowing robots to con- simple tasks in a workplace.	n pick u
			A second reason why humans are beneficial from allowing robots to complete at home and in the workplace is progamming a small robot to clean th floors.For example, in paragraph seven the text states,"Home robots can be programmed to clean floors or do the other minor tasks."This demonstrat humans arrn't just beneficial in the workplace but also in the home too.	
	-		To summerize what has been stated above, humans are benefited from allowing robots to complete simple tasks at home and in the workplace by us exoskeleton and getting their floor cleaned.	ing ar
	\leq		Some ways humans can benefit from allowing robots to complete simple tasks at home and the workplace is having to do less work and getting the done faster.	e job
			For example one way is having to do less work around the house.	
10 / 10	180	777	In the texts it states "Home robots can be programed to clean floors or do other minor task." This actively demonstrates that is robots can clean floo it wouldn't have to do it and it would be easier for them.	ors the
10 / 10	100		Another example is getting the job done faster. In the text it says "The robot arms allows the workers to assemble a far greater number of parts pe than the workers could on their own." This shows that using robots allows them to get the work done faster.	r hou
			To sum up everything that has been stated so far some ways humans benefit from allowing robots to complete simple task at home and the workp by people not having to do much work at home and by getting the job done so much faster at work.	lace i

How does DATA translate to instruction?

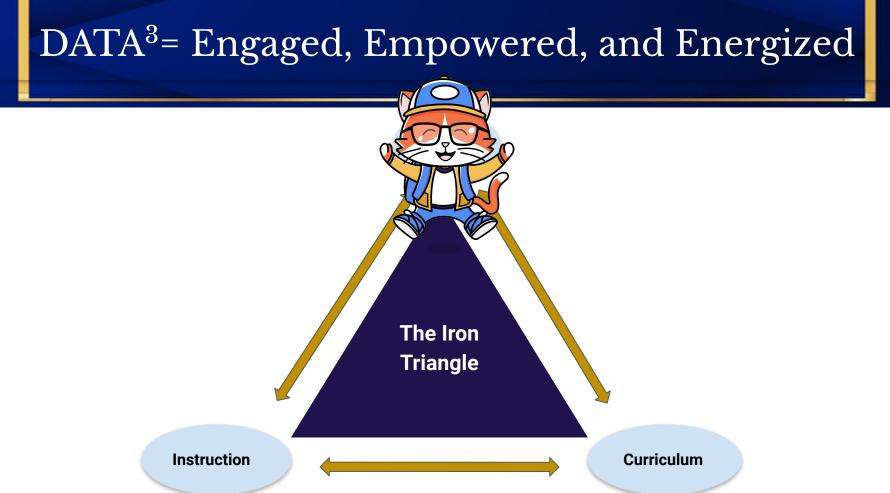












DATA³= Engaged, Empowered, and Energized





Texas Incentive Allotment





Somerset ISD Making the News







Thank You!

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