# CLEARVIEW LOCAL SCHOOLS **District Leadership Team Meeting** March 13<sup>th</sup> 2024





- 1. Welcome!
- 2. Opening Activity
- 3. DLT Norms
- 4. Levels of Educational Discussion
- 5. Curriculum Department Focus and Framework
- 6. TBT Assessment Activity
- 7. OIP District Goals Activity Math
- 8. Key Initiatives Activity
- 9. Break
- **10. State of the Schools**
- **11.OST Data Review**
- **12. State Testing Preparation**
- **13. Afternoon = BLT Meetings**



#### WELCOME CLEARVIEW DLT MEMBERS!!



<u>Central Office:</u> Jerome Davis Paul Kish

#### CHS: **Noeleen Rothacker Carolyn Kazel** Jason Steadman Kellie Alston **Joanie Keppler** Wendie Hutsenpiller Jacob Ward Mark Majoras Lurlene West **Derrick Walter**

<u>DMS:</u>

Laura Manning Kari Cooley Amber McEwen Jenny McMahon Jen Smercina Molly Streator Molly Klonk

#### <u>VES:</u>

Lynne Stark Jackie Michalek Jenn Anderson Kelly Stephenson Stephanie Leonhardt Jamie Dodson Sally Roule Kelly Schenk

### **DLT is about shared leadership!**



### WELCOME TO OUR FRIENDS FROM SST2







### Melissa Wagner



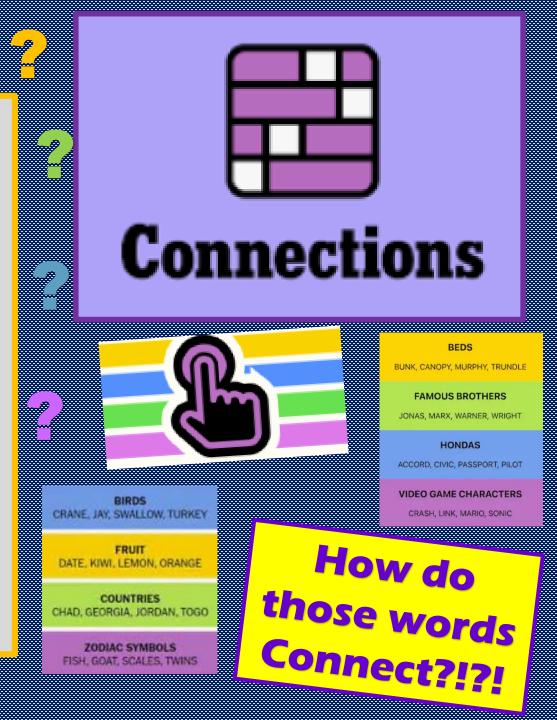




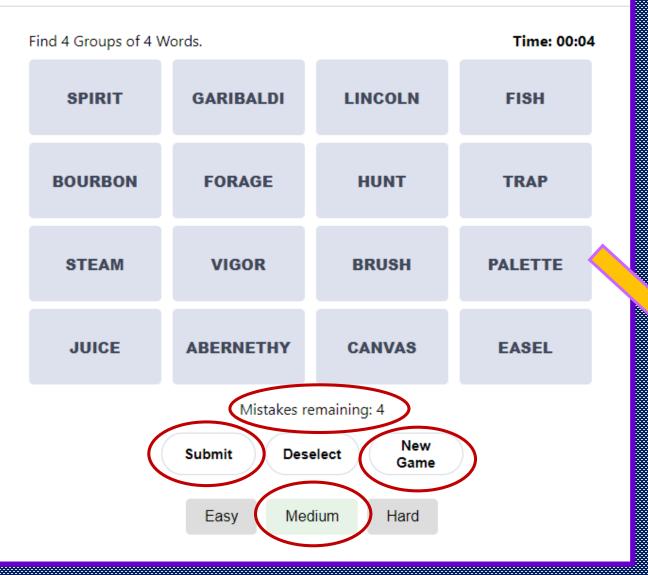
### Find a partner within your BLTs to play

**Directions:** 

- **1.** Use the link sent to access game (next slide)
- **2.** A group of 16 words will appear
- **3.** Connect groups of 4 words based on similarities or like characteristics that align
- 4. Connect groups of 4 words until all 16 are matched
- 5. ONLY 4 errors are allowed per game board
- 6. With each correct grouping the words on the game board will lessen
- 7. Mark BLT tally with each completed game board; partial game boards equal ZERO points
- 8. Team with the most number of successful game board completions wins!!



#### **CONNECTIONS GAME**



# Connections BEDS BUNK, CANOPY, MURPHY, TRUNDLE



FRUIT DATE, KIWI, LEMON, ORANGE

COUNTRIES CHAD, GEORGIA, JORDAN, TOGO

ZODIAC SYMBOLS FISH, GOAT, SCALES, TWINS

How do those words Connect?!?!

ACCORD, CIVIC, PASSPORT, PILOT **VIDEO GAME CHARACTERS** 

CRASH, LINK, MARIO, SONIC

HONDAS

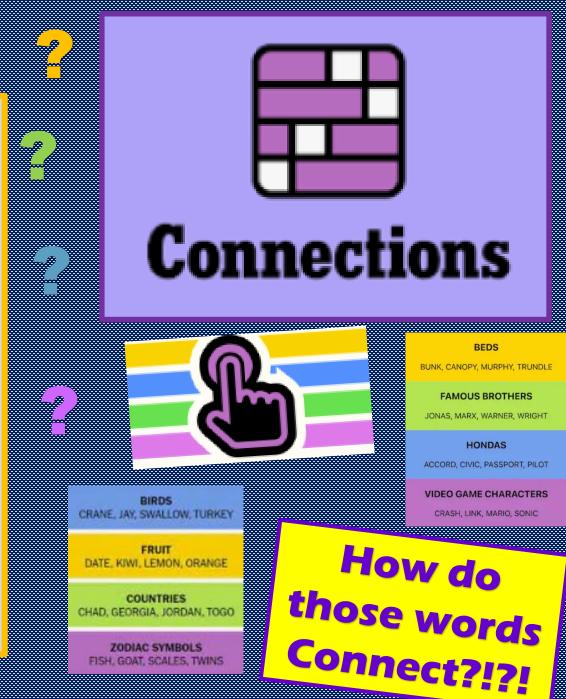
**FAMOUS BROTHERS** 

JONAS, MARX, WARNER, WRIGHT

- **Classroom Applications?**
- Vocabulary
- Classifications
- Grouping of historic figures, literary characters, etc.
- Other??

**Create your own here:** 

https://connections.swellgarfo.com/



2 Conr	Connections				
M	Sally Roule				
dividend	factor	add	Connections Game!		
multiply	prime	divisor			
even	product	subtract	How do those words		
multiple	composite	quotient	Connect?!?!		

### **CLEARVIEW DLT: GROUP NORMS**

### 1. Respect suggestions.

- 2. Limit cell phone usage to emergencies.
- 3. Continue to stay positive with a district wide lens.
- 4. Make district decisions as a team.

### **Questions asked to presenters!!**



As a Clearview student when I am listening to others I will utilize the following active listening strategies:

1. Eye Contact

-Look at the person speaking or presenting.

2. Posture

-Maintain body position that communicates interest and respect for the speaker.

3. Do Not Interrupt

-Allow the speaker to talk without disruption

. Question

-Listen intently in order to be able to ask a question about the speaker's content.

5. Repeat

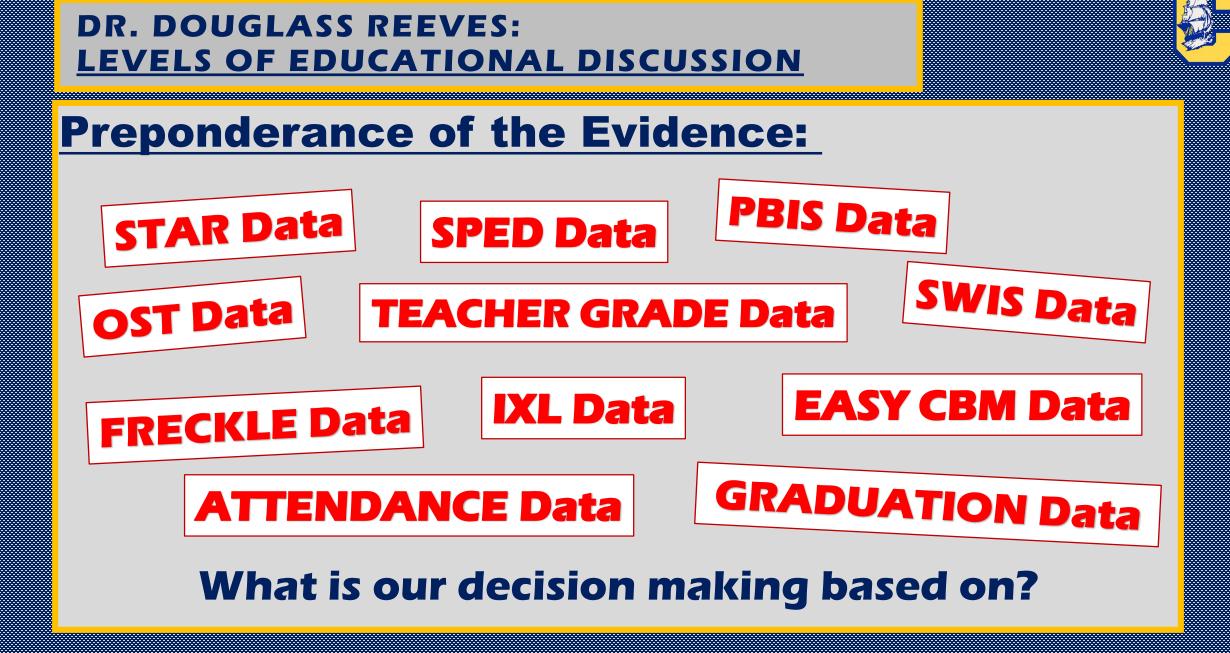
-Listen intently in order to be able to repeat the main idea of the speaker's content.

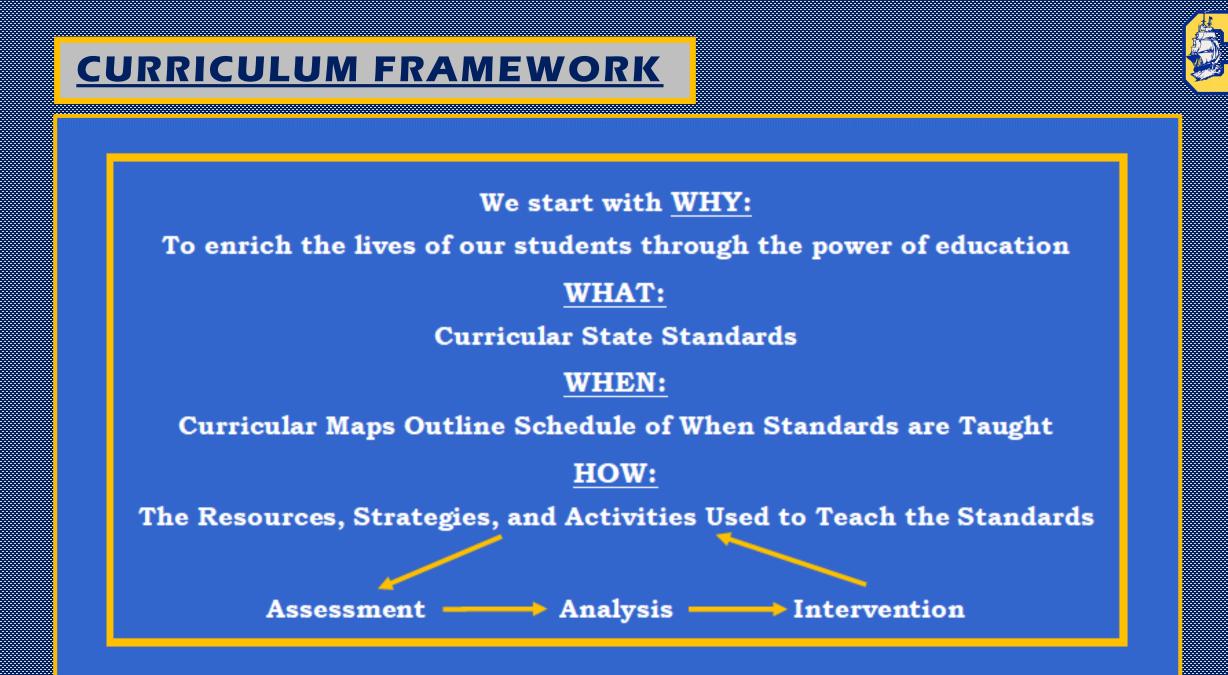
#### DR. DOUGLASS REEVES: LEVELS OF EDUCATIONAL DISCUSSION



- 1. Personal Belief "I believe we should ..."
- Personal Experience "Because this happened to me we should ..."
- Group Experience "Because this happened to us we should ..."
- Systematic Comparison "Because district x does this we should ..."
- 5. Preponderance of the Evidence "Considering all the data ..."

## Our personal opinions cannot alone drive decision making





### **CLEARVIEW CURRICULUM FOCUS**

#### **Relationships First**

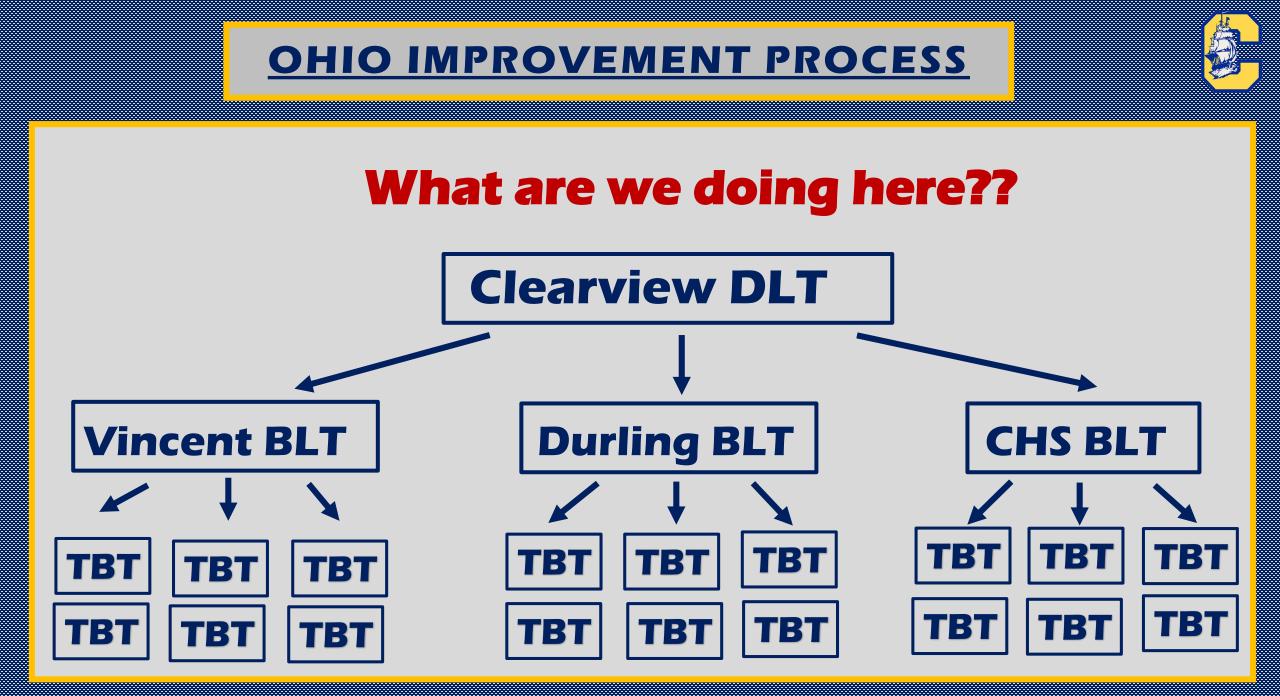
 Promote strategies to place priority on building positive relationships with students - identify families, likes, dislikes, learning traits, strengths, and weaknesses. Build Rapport.

#### Active, Engaged, and Innovative

- Identify and promote research based instructional strategies by continually sharing best practice and providing continual opportunities for professional development.
- Support and promote teachers in efforts to develop creative, active lesson plans to engage students in the learning process.
- Establish a PLN, Personal Learning Network. Collaborate, connect, and share with colleagues in Clearview Schools and around the world.
- 21st Century Skills Creativity, Collaboration, Critical Thinking, and Communication. Prepare students for the world of tomorrow.

#### Student Growth

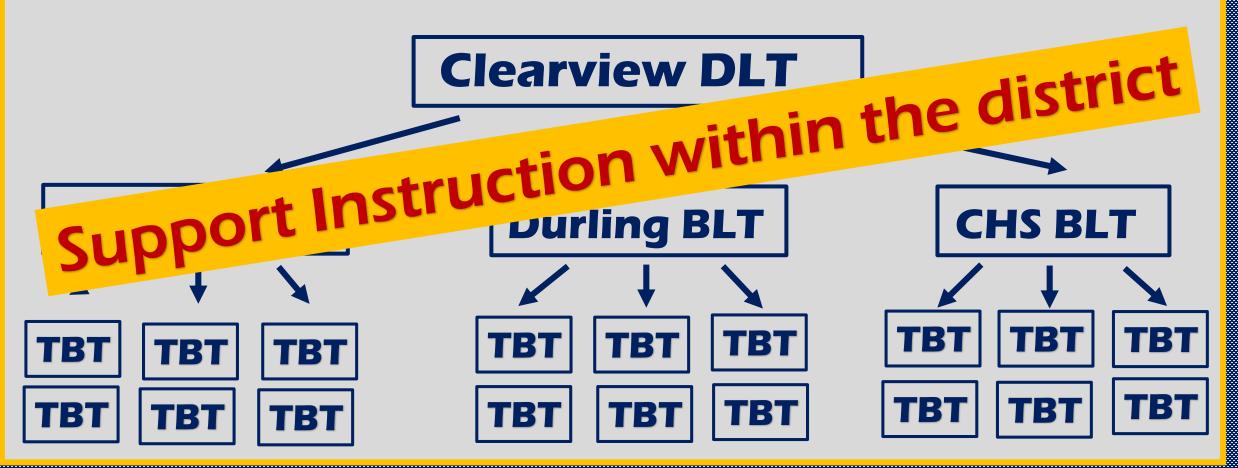
- Identify and analyze assessment data to ensure students are making significant growth.
- Identify and implement intervention strategies to assist students that are not making growth.







## What are we doing here??



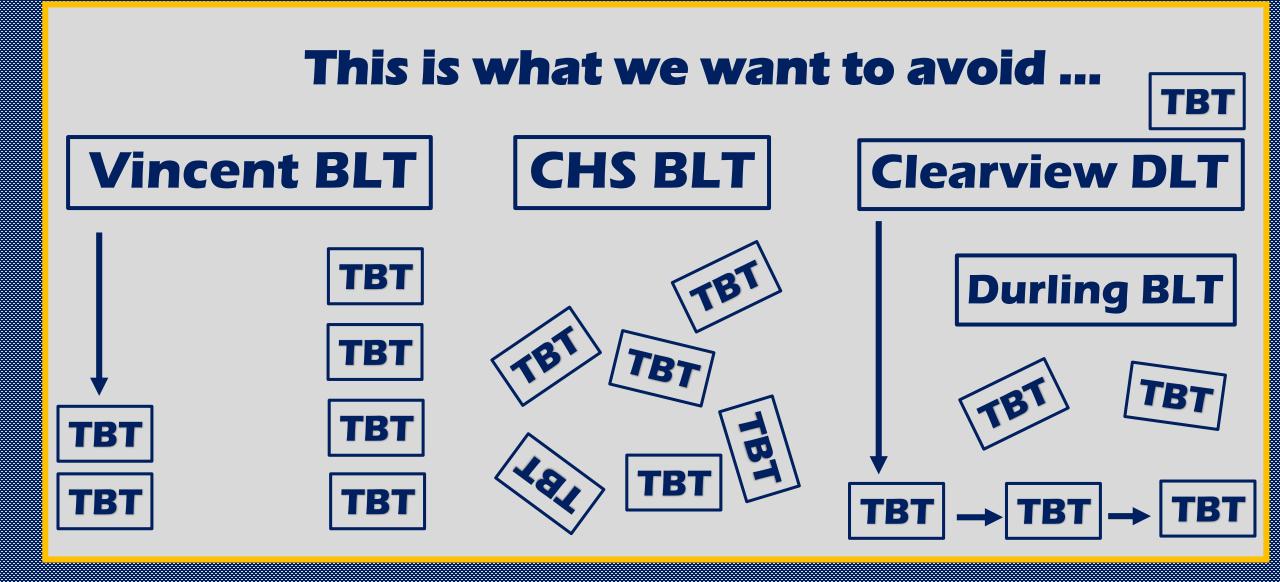


### **OHIO IMPROVEMENT PROCESS**













The purpose of a Building Leadership Team, as defined by the Ohio Leadership Advisory Council, is to:

- Support improvement in instructional practice on a school-wide basis
- Establish priorities for instruction and achievement
- Support the effective and ongoing use of data to monitor adult follow-through and student progress.

### **TBT REVIEW ACTIVITY**



### **TBT Assessment**

List your TBTs and discuss the following:

- 1. Does each TBT meet consistently and document/share minutes?
- 2. What instructional practices are your TBTs focusing on during the 2023-24 school year? And/Or ...
- 3. What instructional practices should they be focusing on?
- 4. What data is consistently used by each TBT at their meetings? And/Or ...
- 5. What data should they be using? Why?

### **USE DOCUMENT EMAILED TO PRINCIPALS**



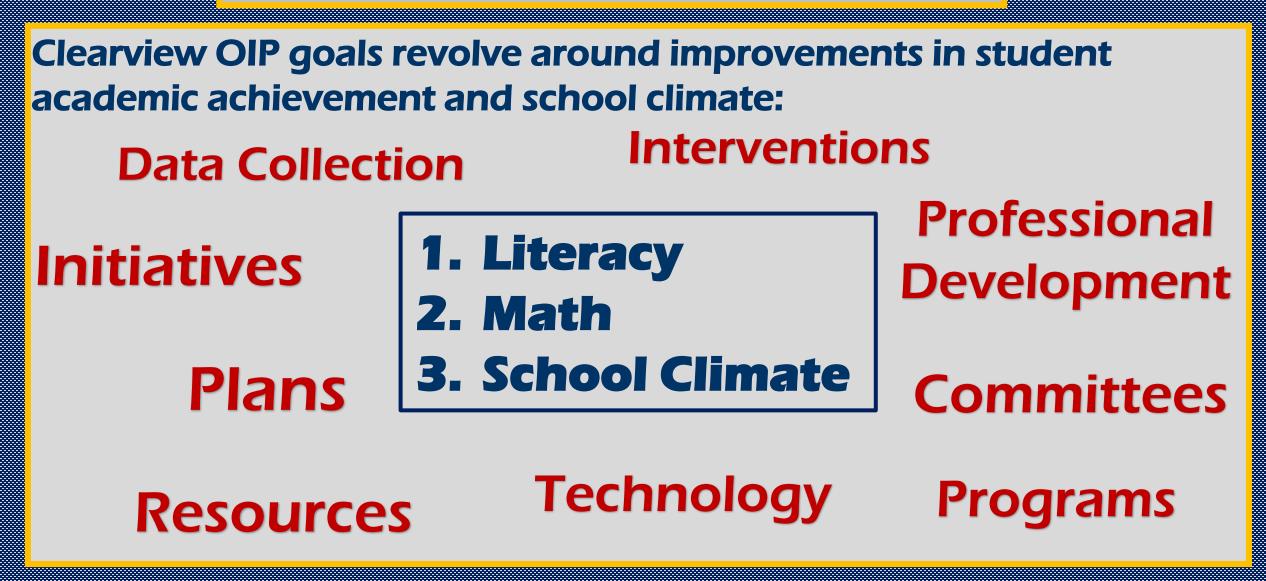
<u>USE</u>
DOCUMENT
EMAILED TO
<u>PRINCIPALS</u>

твт	Question 1 - Does the TBT meet consistently and document/share minutes? (Yes/No)	Question 2 - What instructional practices has the TBT been focusing on during the 2023-24 school year?	Question 3 - What instructional practices should the TBT be focusing on?	Question 4 - What data is consistently used by the TBT at their meetings?	Question 5 - What data should they be using? Why?
Kindergarten					
Grade 1					
Grade 2					
Grade 3					
Grade 4					
Grade 5					
Grade 6					
Grade 7					
Grade 8					
CHS ELA					
CHS Math					
CHS Science					
CHS Social Studies					
CHS Specials					



### OHIO IMPROVEMENT PROCESS DISTRICT GOALS





### OHIO IMPROVEMENT PROCESS DISTRICT GOALS



### Clearview OIP goals revolve around improvements in literacy, math, and school climate:

#### <u>BLT Task:</u>

- 1. Identify up to three initiatives or programs in your building that address the district goal of improving math academic achievement and provide a brief update.
- 2. Rank them in order of making the most positive impact.
- **3. Justify your ranking Why? What evidence exist?**





#### Vincent Elementary

1. MTSS Academic Interventions Behavior (to include PBIS tier 2) 2. MATH Create Math The Vincent Way Fact fluency 3. WRITING Increase students' application of vocabulary Collect and analyze student work samples to ensure growth with the Vincent Way of Writing.

### Narrow the focus!

Durling Middle
<u>1. MTSS</u>
Academic
-Update training and involvement
for all staff
-Familiarize all staff with Tier 1,2,3
level interventions using the
appropriate intervention in
and out of the classroom.
Behavior
-Implementation of the Behavior
Matrix to improve minor and
major behavior infractions
2. CORE CONTENT
-Vertical Alignment
-Common Language Vertically
-Critical Thinking/Expanding DOK
<b>.</b>

#### KEY INITIATIVES FOR 2023-24

#### **Clearview High**

1. PBIS -School wide buy-in from staff/students w/RCA House system -Increased staff/student celebrations 2. MTSS -Identify the process at the high school -Academics -Behavior 3. DOK -Focus on DOK -Increase use of differentiation w/instruction and assessment







#### Rate progress of each number AND bullet point: 5 being fully implemented

#### Rating 1-5

#### Vincent Elementary

#### **1. MTSS**

Academic Interventions Behavior (to include PBIS tier 2) 2. MATH Create Math The Vincent Way

Fact fluency

#### 3. WRITING

Increase students' application of vocabulary Collect and analyze student work samples to ensure growth with the Vincent Way of

Writing.

#### Rating 1-5

#### **Durling Middle**

#### 1. MTSS

- Academic
- -Update training and involvement for all staff Eamiliarize all staff with Tigs 1.2.2
- -Familiarize all staff with Tier 1,2,3 level interventions using the appropriate intervention in and out of the classroom.
- Behavior

-Implementation of the Behavior Matrix to improve minor and major behavior infractions

#### 2. CORE CONTENT

-Vertical Alignment -Common Language Vertically -Critical Thinking/Expanding DOK

#### Rating 1-5

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#### **Durling Middle**

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#### Behavior

-Implementation of the Behavior Matrix to improve minor and major behavior infractions

#### 2. CORE CONTENT

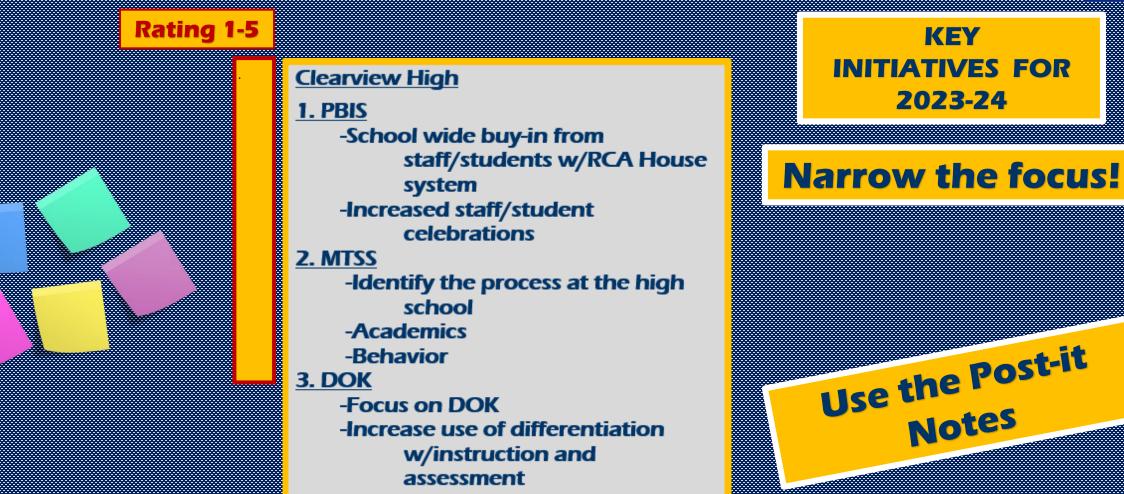
- -Vertical Alignment
- -Common Language Vertically
- -Critical Thinking/Expanding DOK

#### KEY INITIATIVES FOR 2023-24

### **Narrow the focus!**









### **CLEARVIEW DLT MEETING 3/13/24**



# **10:00** minutes

### **STATE OF THE SCHOOLS**



Systems, Structures, and Shared Leadership Answer the following questions ...

- List the current committees that exist in your building. (Not including BLT/TBTs)
- How often do those committees meet?
- What function or purpose do they serve? (briefly)
- Effective or Ineffective? Why?
- What Committees are missing? Why?

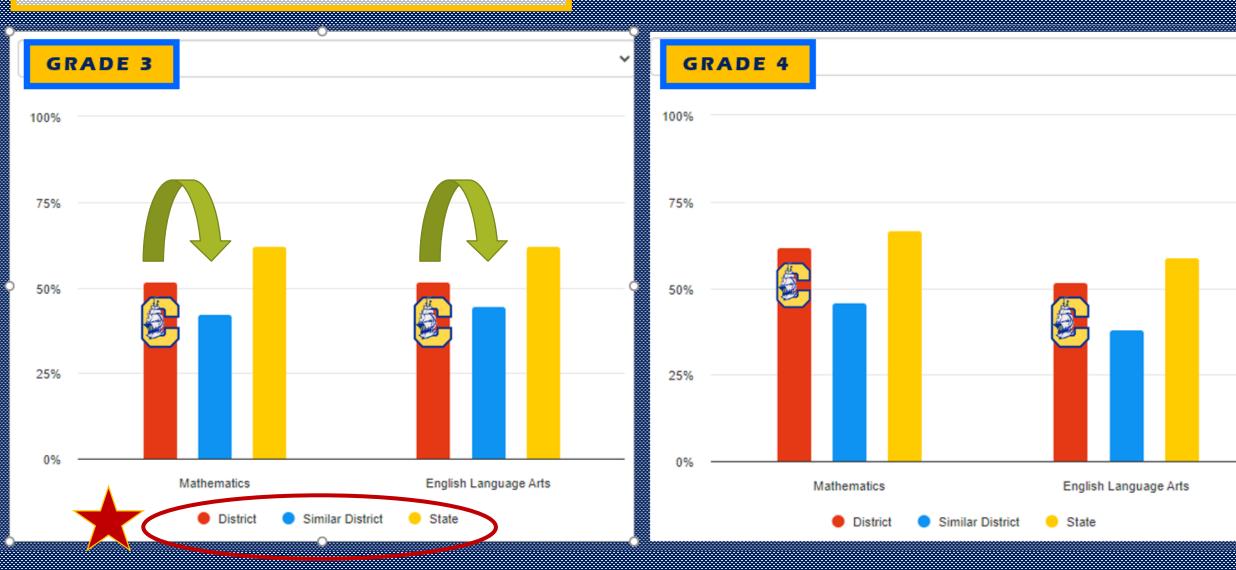
### **Answers on Whiteboard**

<u>OSI DATA REVIEW</u>									
	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
3rd Grade ELA	63.5	65.8	49.6	62		38	53	49	
3rd Grade Math	63.5	71.7	64.2	61		29	42	51	
4th Grade ELA	53.6	56.1	61.9	52		33	50	52	
4th Grade Math	56.4	62.6	66	52		34	38	62	
5th Grade ELA	66.1	60.2	64.9	69		63	44	45	
5th Grade Math	43.5	39.8	42.7	39		14	30	21	
5th Grade Science	81.5	67.3	71	62		39	52	52	
6th Grade ELA	44.1	61.8	57.1	44		28	47	39	
6th Grade Math	54.2	69.2	57.1	60		16	45	31	
7th Grade ELA	53.8	56.9	61.4	63		55	51	62	
7th Grade Math	53.1	39.8	39.4	35		26	24	45	
8th Grade ELA	40.4	36.3	35.9	53		36	50	43	
8th Grade Math	35.7	51.4	52.8	64		11	31	18	
8th Grade Science	61	60.7	47.2	60		31	58	40	
Algebra	25.3	49.7	54.2	36		19	23	37	
Biology	66.2	61.3	66.4	47		46	36	44	
English I	46.1	46.8	61	48					
English II	49.3	52.1	62.2	49		49	40	42	
Geometry	44.6	42.2	50.8	30		15	28	24	
Government	56.9	70.6	76	68		38	44	61	
US History	71.6	65.7	75	74		52	50	59	

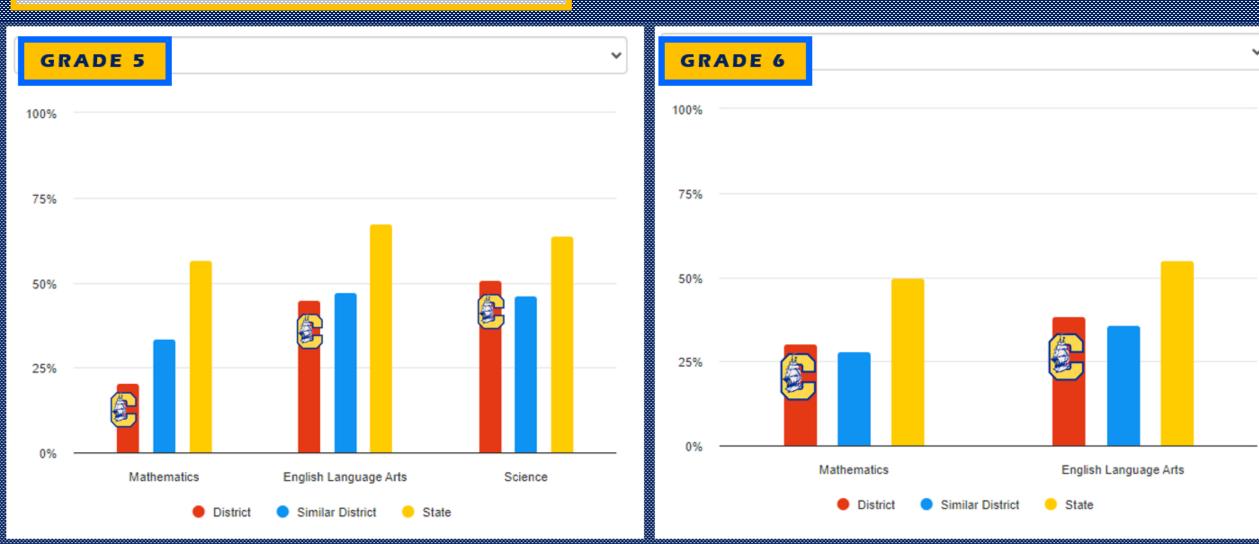


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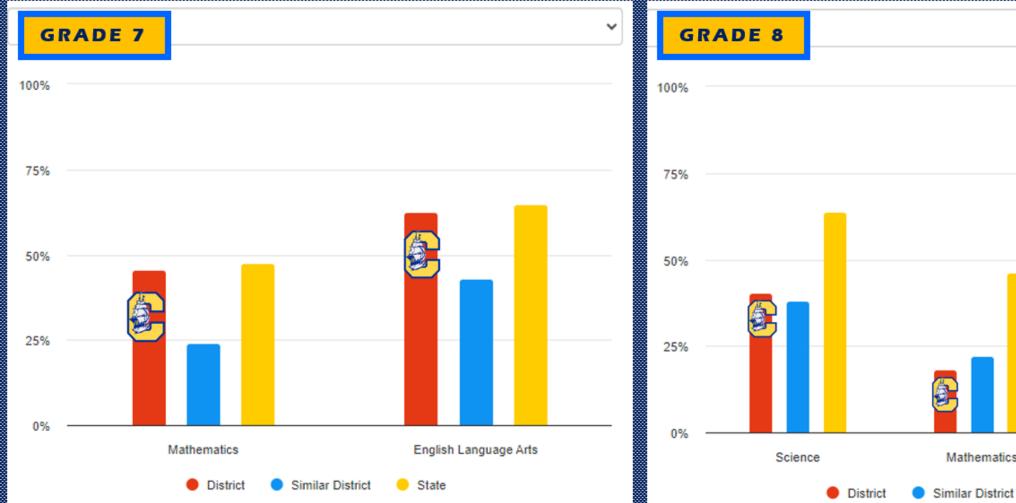
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US History	71.6	65.7	75	74		52	50	59

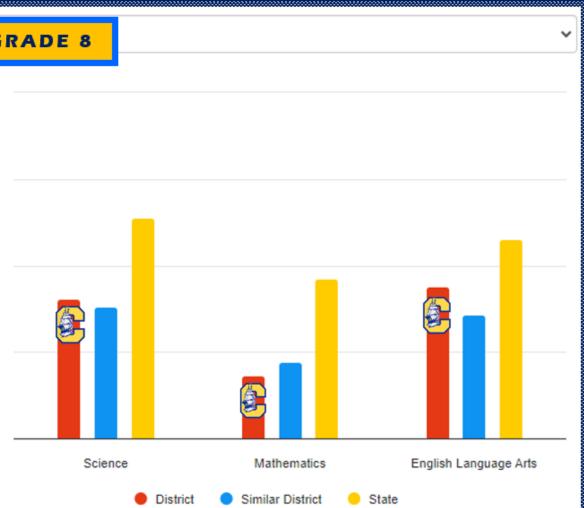






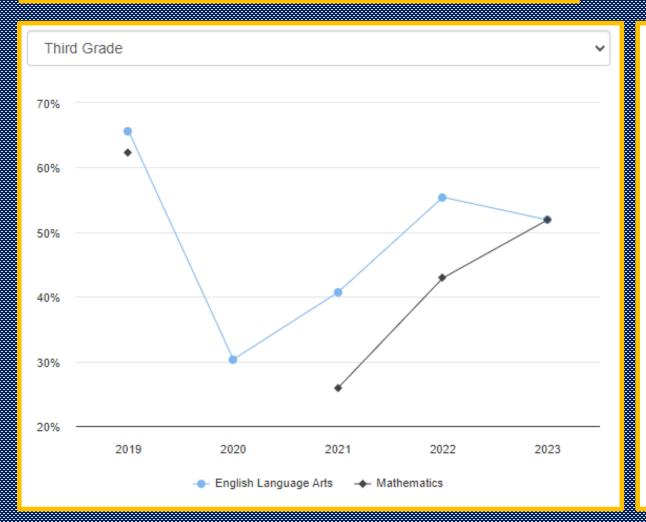


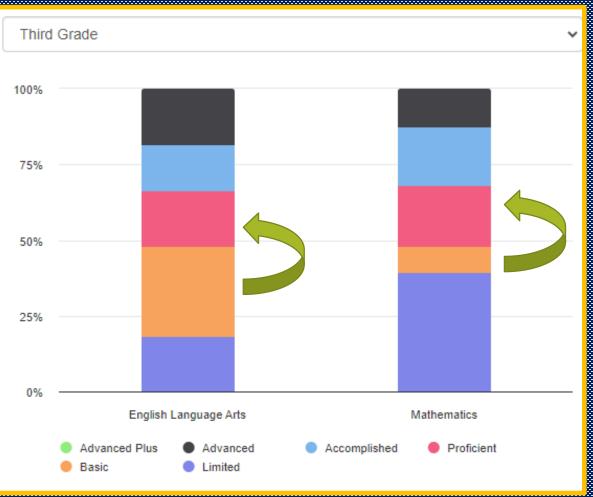




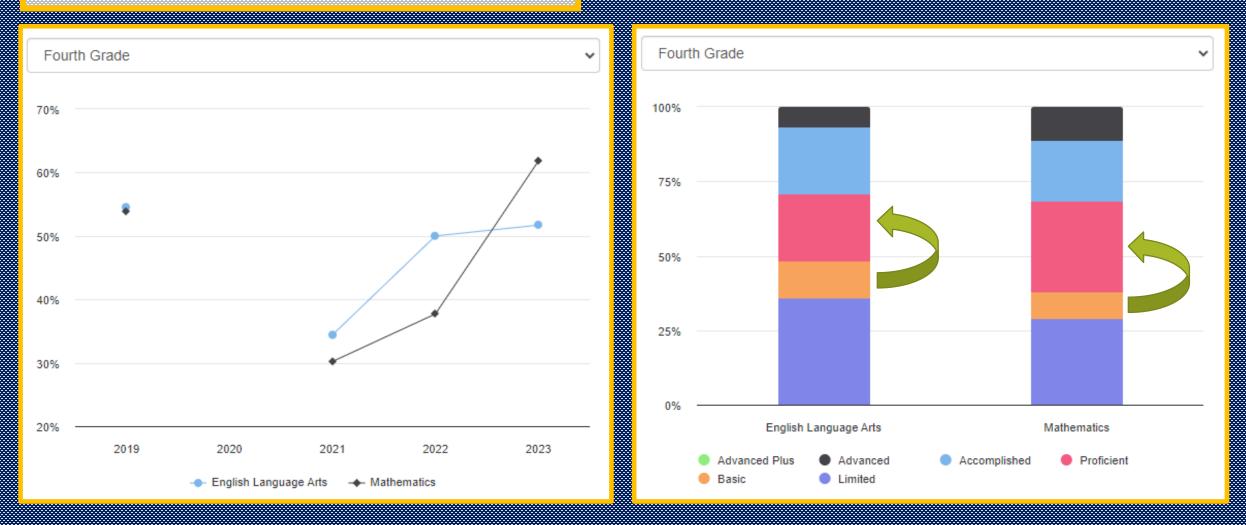


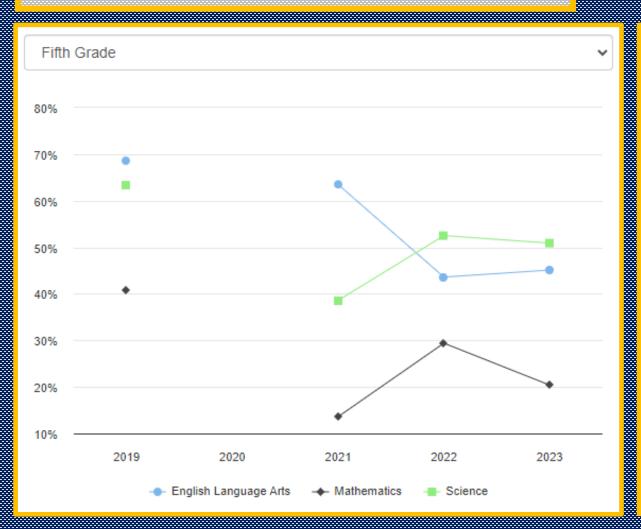


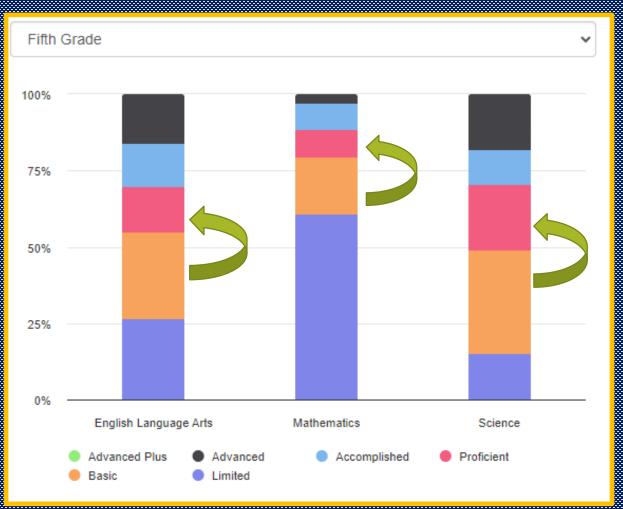






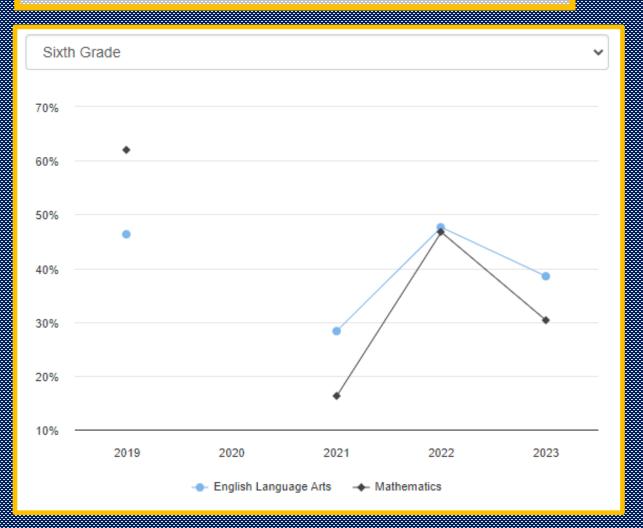






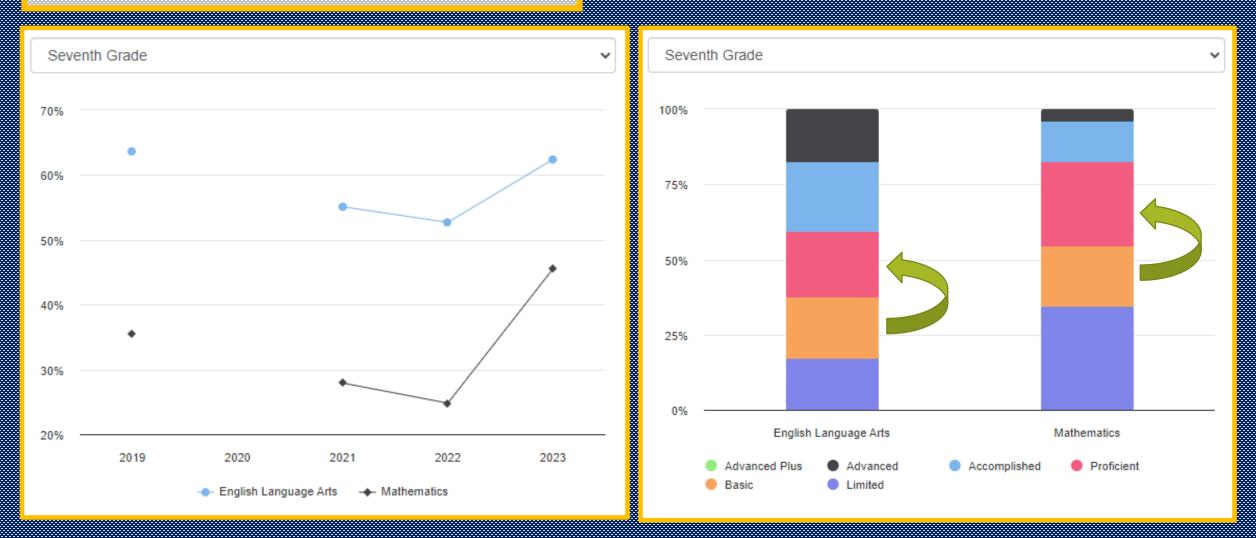




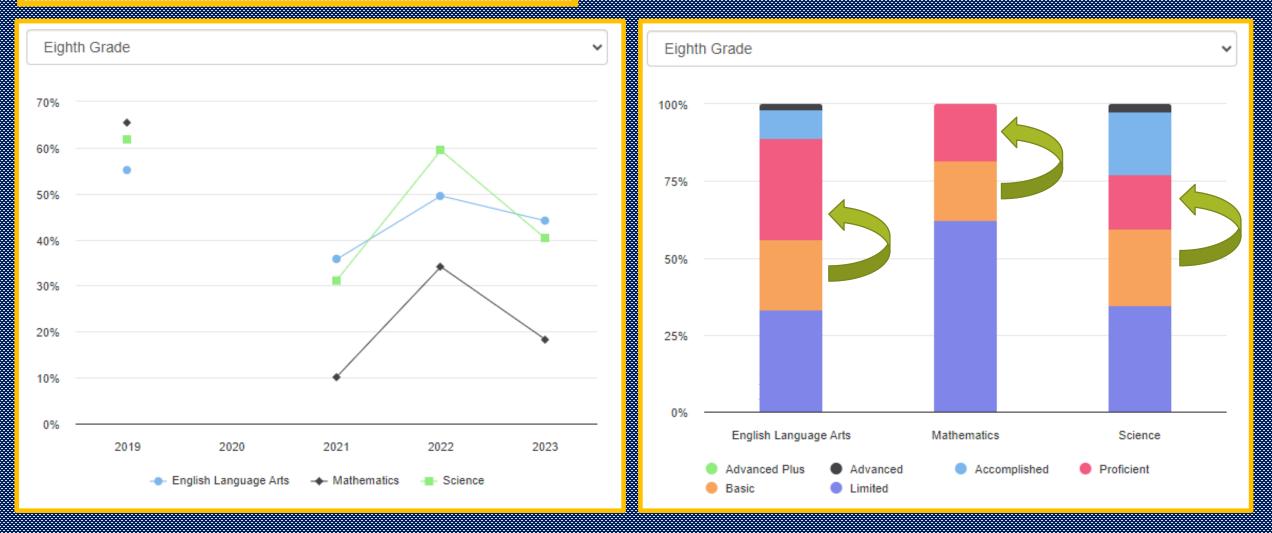




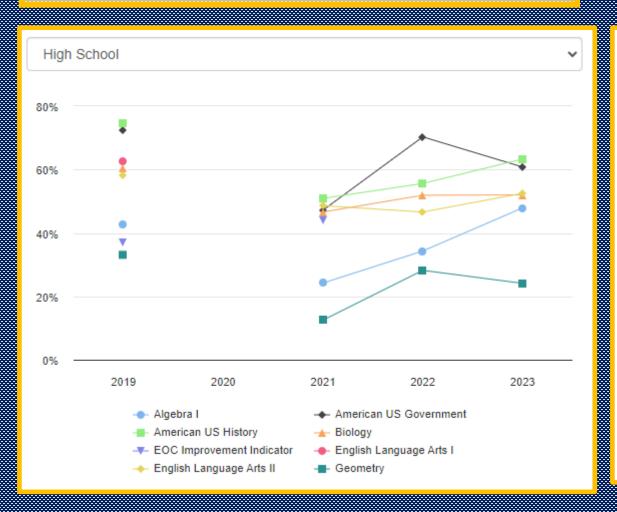


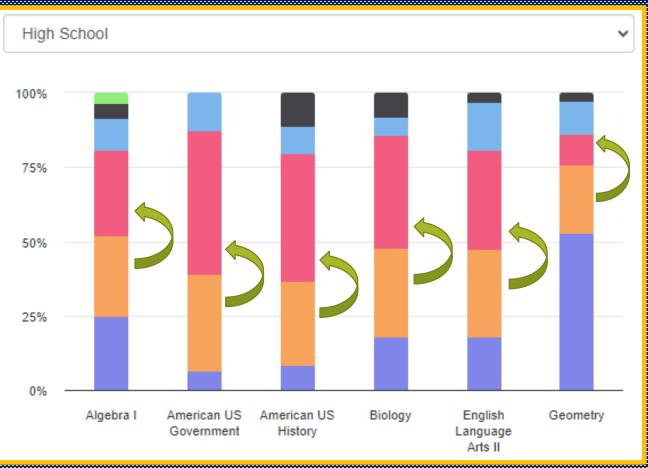














Low TEST scores may be more a reflection of being uninspired, not unknowledgeable. Therefore, What is the plan to motivate students for OST?

#### **OST PREPARATION 2024**



EFFECTIVE TIER 1 INSTRUCTION IS THE ALWAYS BEST TEST PREP

WE WILL CONTINUE TO FOCUS ON TIER 1 INSTRUCTION Want to close gaps?Fix Tier 1 Instruction.Want greater achievement?Fix Tier 1 Instruction.Want fewer misbehaviors?Fix Tier 1 Instruction.Want more engagement?Fix Tier 1 Instruction.Want higher teacher morale?Fix Tier 1 Instruction.Want (FILL IN THE BLANK)?Fix Tier 1 Instruction.

### OST SPRING 2024



As a BLT, in further preparation for Ohio State Testing, discuss the following:

- 1. <u>Test Logistics</u>: dates, times, locations, bell schedule, breakfast, environment, etc. And the communication of this information.
- 2. <u>Test Preparation</u>: What further academic preparation can be accomplished prior to test day? ...practice tests, sample questions, goal setting, etc.
- 3. <u>Test Motivation</u>: What is planned to motivate and encourage students to do their very best?

VINCENT EL	EMENTARY:
ELA GR3:	APRIL 16TH & 18TH
ELA GR4:	APRIL 16TH & 18TH
MATH GR3:	APRIL 23RD & 24TH
MATH GR4:	APRIL 23RD & 24TH
<b>DURLING M</b>	IDDLE SCHOOL:
ELA:	APRIL 15TH & 16TH
MATH:	APRIL 17TH
SCIENCE:	APRIL 18TH
<b>CLEARVIEW</b>	HIGH SCHOOL:
ENG II:	APRIL 17 & 18TH
<b>GEOMETRY</b>	: APRIL 16TH
ALGEBRA:	APRIL 25TH
BIOLOGY:	APRIL 24TH
US HIST:	APRIL 23RD
VINCENT EL ELA GR3: ELA GR4: MATH GR3: MATH GR4: DURLING M ELA: MATH: SCIENCE: CLEARVIEW ENG II: GEOMETRY: ALGEBRA: BIOLOGY: US HIST: GOVT:	APRIL 30TH

Add to the DLT Google Doc