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# Looking at BOY Data 2020

**ELAT Project Office Hours** 

October 5, 2020









# Objectives

- Clarify who is at risk
  - Leading these conversations with teachers
  - Looking at your building
- Identifying tools that can assist students in closing gaps
  - Supplementals

# Agenda

- Clarify who is at risk
  - Teacher View
  - Building View
- Tools
- Needs

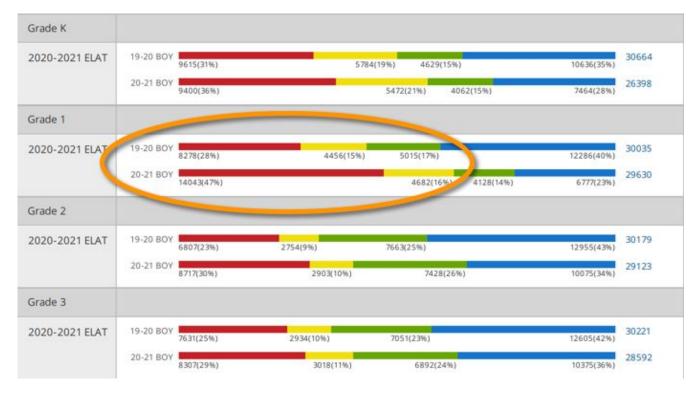
# Clarify who is at risk

#### **Teacher View**

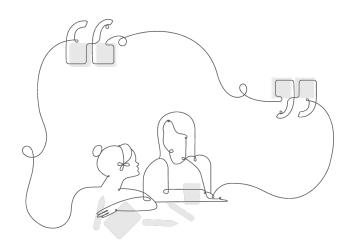
**Building View** 



# Does this BOY data look different than last year's data?



Students that are showing at risk based on their data, are at risk.



#### Students at risk



Students who have "trended" at risk in the past

Students who have "emerged" at risk after Spring 2020

Who falls into each of these groups and what does instruction look like for them?

#### Leading these conversations with teachers

#### **Teacher View**



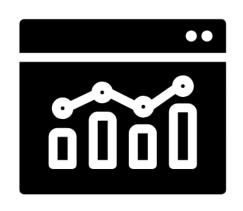
- Does the student historically "trend" with risk?
- 2. Did the student "emerge" with risk this BOY?
- 3. What are you next steps for instruction?
  - a. Use the Instruction Tab
- 4. Set Pathways of Progress Goals
  - Ambitious
  - Attainable
  - Meaningful

### Planning instruction

It is critical that all students have <u>equitable</u> & <u>grade level</u> core instruction.

It is critical to use your <u>progress monitoring data</u> to know how/when to adjust your instruction

- Pacing
- Fluid grouping
- A minimum of 3 scores at benchmark or higher to show mastery of each skill



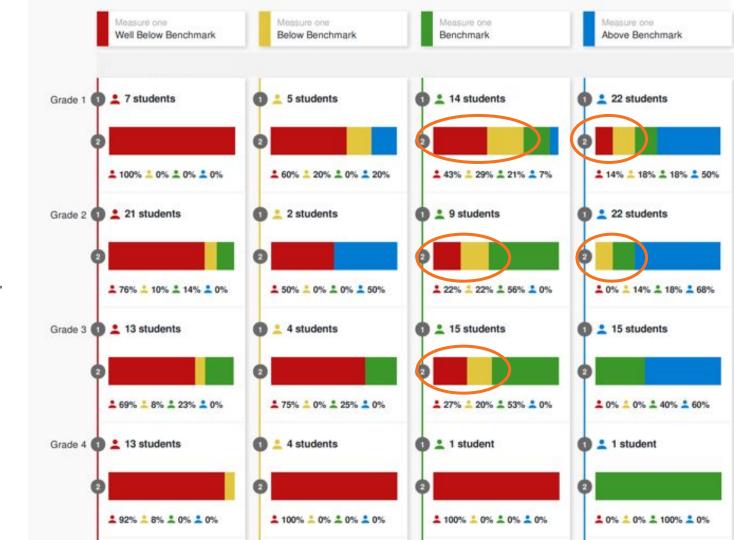
# Clarify who is at risk

**Teacher View** 

**Building View** 



What can
we learn
from the
Correlation
Report?



#### Identify your Students

Create a Correlation

Report with the following

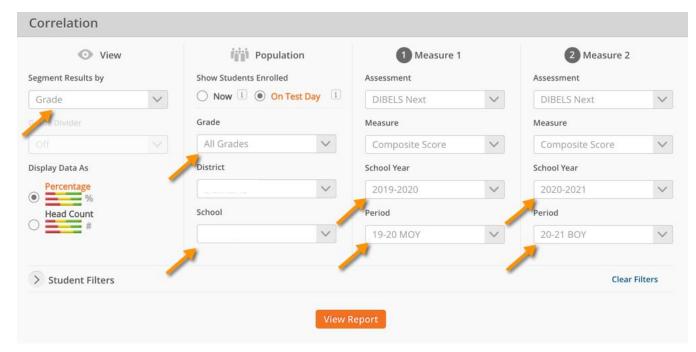
Parameters:

School

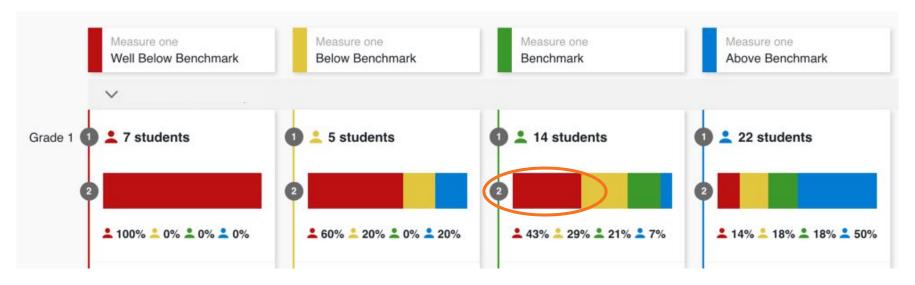
Grades

Measure 1 - 2019-20 MOY

Measure 2 - 2020-21 BOY



# Let's narrow our work to our first grade students



- Click on the red bar when live in mCLASS
- This provides a list of student names that scored at benchmark 2019-20
   MOY and are now falling within the most at risk category
- Repeat the process for any other group of students you want to identify.

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#### Using my data to plan

Which students do I want to make sure I talk with the classroom teacher about?



Should there be any updates/changes to intervention plan/schedule?

### Things to consider about our systems

What do you know to be true?

What systems do we know are currently being effective?



What are you learning?

# Tools



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#### https://ckla.amplify.com/skillsboost



Available until December 31, 2020

Recorded webinar

### Foundational Skills Boost

- Free resource for all schools
- Grades 1-3; covers nine weeks of instruction from the end of last school year.
- Instruction, reading practice, teacher-led small group activities, and family resources.
- Supplement grade-level instruction and independent learning
- Remote, hybrid, and in-school contexts for maximum flexibility.

## Boost - free resource through ELAT

Each Boost game helps build automaticity in a specific early reading skill.





https://mclasshome.com/boost/getting-started

# Needs



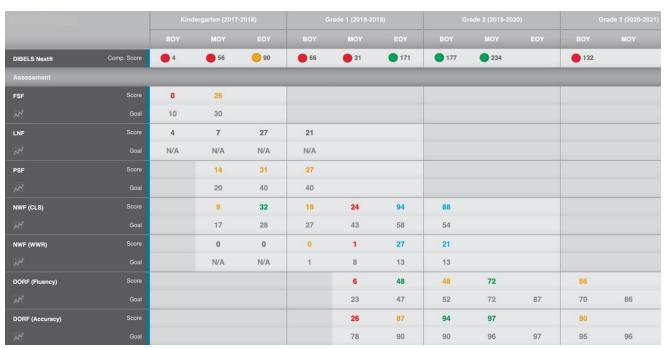
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When considering your data, are there ways the ELAT Team can support your school?



### Leading these conversations with teachers

#### **Teacher View**



Historically this student trends with 3 benchmark scores at benchmark.

What are you next steps for instruction?