Using Scoreboards in Your Classroom

Steps to Making a Scoreboard

1. **Create a goal**. This can be a schoolwide goal or a classroom goal. However, we recommend you use improvement cycles to make sure it is a useful goal.

2. **Choose a lead measure or change idea:** What daily or weekly data will tell you if your students are making progress toward your goal (formative assessments, implementation data, reflection surveys)?

3. **Make a scoreboard.** On your own or with the class, design a scoreboard to track the success of the goal. Here are some tips on making a good scoreboard:

   a. Keep them simple.

   b. Have the students update the scoreboard.

   c. Make them colorful.

   d. Put them in a visible space.

   e. Include the ultimate goal and the steps you'll use to reach the goal. (For example, if the ultimate goal is to make sure every student passes the year-end test, maybe the steps will be improved scores on the practices exams throughout the year.)

   f. Make it easy to tell if you are succeeding at just a glance.

   g. Have either you or a student update the board regularly.

   h. Do not put personal data on the board.

4. **Hold each other accountable**- have weekly check-ins on progress with students or have students check in with each other.
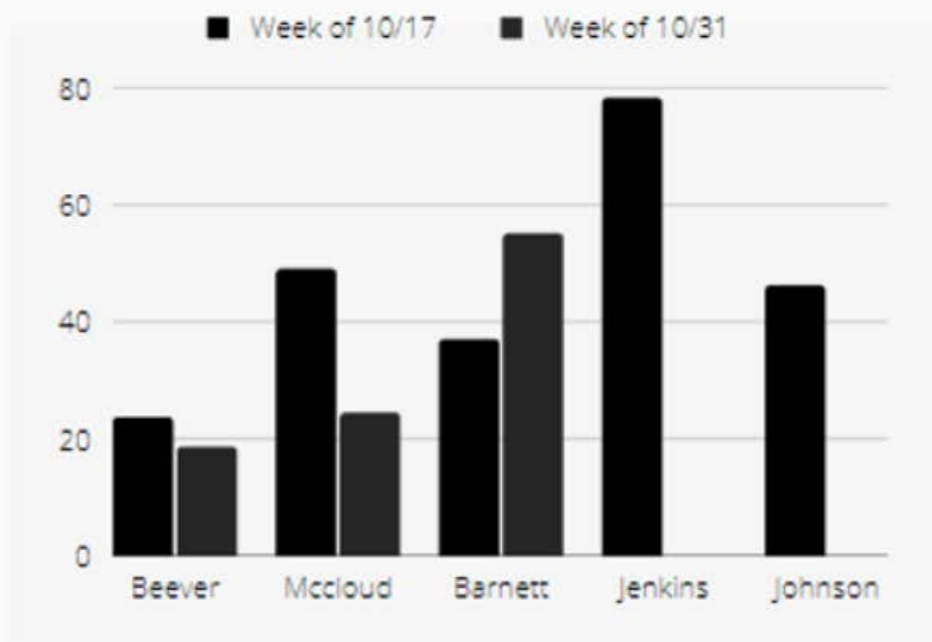
Examples of Scoreboards Teachers Have Used in Their Classrooms

On the following pages, you will find several examples of real scoreboards teachers have used in their classrooms.

These examples show a variety of goals, and they cross a range of grade levels.

Use these as inspiration for your own scoreboard!

LCHS MATH SCORECARD

Legend: Week of 10/17 / Week of 10/31

Bar chart values by teacher:
- Beever: ~24 / ~19
- Mccloud: ~49 / ~24
- Barnett: ~37 / ~55
- Jenkins: ~79
- Johnson: ~46

Last Week

Percent of students who received an 80% or more on the heart of algebra quiz
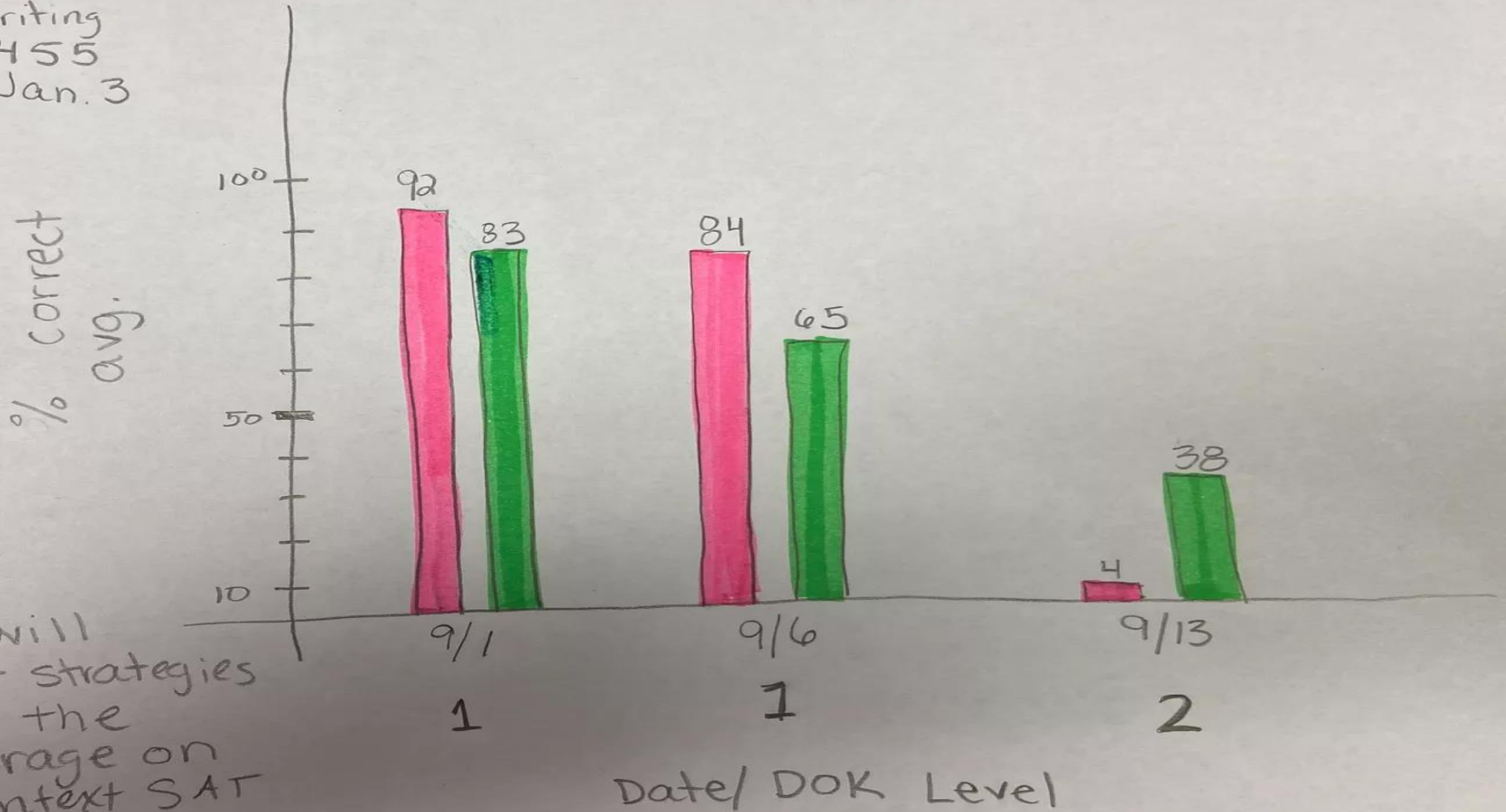
46%

This Week

Percent of students who received an 80% or more on the heart of algebra quiz

32.7%

Our WIG is to steadily improve our proficiency rate each week. Our ultimate goal is for all students to reach an 80% or more.
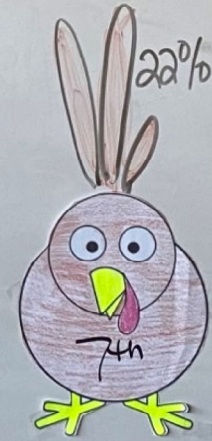
WIG-
raise the SAT
Evidence-based
Reading and Writing
averge from 455
to 480 by Jan. 3

Writing Language: Words in Context

% correct avg.

100 — 92

83

84

65

50

38

10 —

4

9/1
1

9/6
1

9/13
2

Date/ DOK Level

Students will use taught strategies to improve the state average on Words in Context SAT questions, weekly.
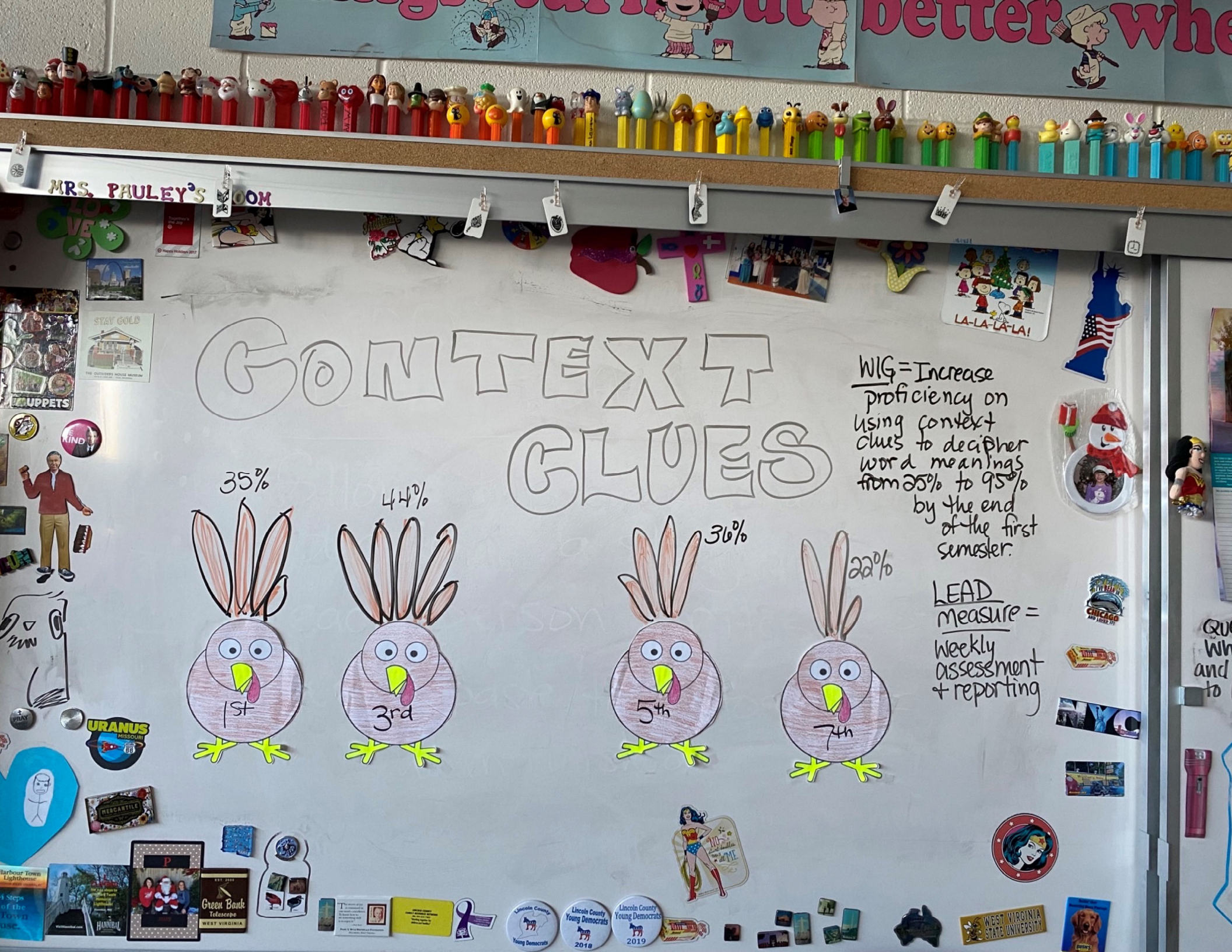
CONTEXT CLUES

35%

44%

36%

22%

1st

3rd

5th

7th

WIG = Increase proficiency on using context clues to decipher word meanings from 25% to 95% by the end of the first semester.

LEAD measure = Weekly assessment + reporting

Admin WIG

Walkthroughs

To increase the number of weekly walkthroughs to promote teacher effectiveness and academic achievement

Lead Measures

We will divide the faculty into three groups, assign a group to an administrator weekly, and conduct walkthroughs. We will track the number of walkthroughs completed, and data from eWalk will be shared with teachers.

Scoreboard

Admin	Week of 11/28	Week of 12/5	Week of 12/12	Week of 12/19	Week of 1/2	Week of 1/9	Week of 1/16	Week of 1/23
Miller								
Hatfield								
Smith								
Weekly Total								
↑ ↓ →								

Phrases vs. Clauses
Proficiency Score Board

Winnings: Date	Reward: Brownies/Ice Cream **Block 1**	Reward: **Block 2**	Reward: Cookies **Block 3**
Video 11/28/22 Phrase vs. Clause	94%	60%	100%
11/28/22 Phrase, I Clause, D Clause Sort	67%	64%	75%
11/28/22 Phrase vs. Clause Climb	77%	73%	82%
11/30/22 Independent vs. Dependent Forms Quiz	11/15 Class average 73%	68%	82%
12/5–12/6 IXL DD1 Phrases vs. Clauses	63%	70%	72%
12/5–12/6 IXL RR1 Separate Clauses with , AND ;	36%	35%	63%
12/2–12/7 Grammar WB pg. 81	95%	94%	91%

Java Script Certification Progress — *Kyler Hayhurst*

Basic Java Script — 113 Topics

ES6 — 29 Topics

Regular Expressions — 33 Topics

Debugging — 12 Topics

Basic Data Structures — 20 Topics

Basic Algorithm Scripting — 16 Topics

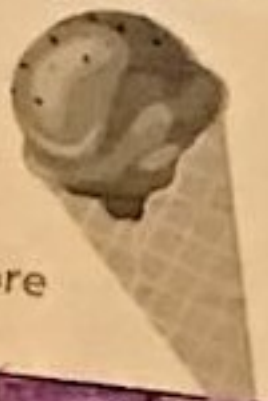**Object Oriented Programming** — 26 Topics

Functional Programming — 24 Topics

Intermediate Algorithm Scripting — 21 Topics

ICE CREAM PARTY!

This tracker shows every time we score
100% on our iReady lessons!