
INFINITE CAMPUS
GRADE BOOK -
ELEMENTARY TEACHERS

FALL 2014

INFINITE CAMPUS

How to set up
and use your
Grade Book ~
ELEMENTARY
TEACHERS

GRADE BOOK OVERVIEW: Your Elementary Class Sections

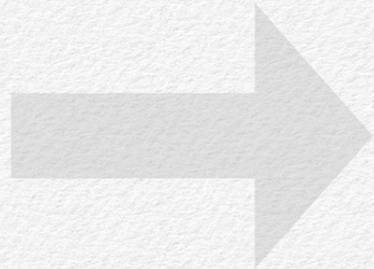
This year, your elementary class is divided up into the following sections (or subjects):

1. Homeroom
2. Health
3. Language
4. Math
5. Reading
6. Science
7. Speaking/Listening
8. Social Science
9. Visual and Performing Arts
10. Writing

**You also have a P.E. section this year, but the specific P.E. teachers will be entering those grades this year.*

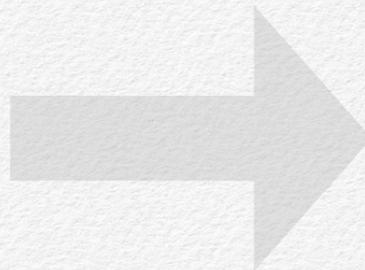
You may wish to focus on using the grade book for the following class sections:

- Math



MATH

- Reading
- Writing
- Language
- Speaking/Listening



ELA

The READING section is further divided into two groups, called grading tasks, which receive separate scores on the report card:

- Reading Literature Achievement
- Reading Informational Text Achievement

The other ELA sections (Writing, Language, Speaking/Listening) and the MATH section are graded as:

- Writing Achievement
- Language Achievement
- Speaking and Listening Achievement
- Mathematics Achievement

ENGLISH LANGUAGE ARTS			
	Term		
	T1	T2	T3
READING LITERATURE			
READING LITERATURE ACHIEVEMENT			
READING LITERATURE EXPECTATIONS			
Key Ideas and Details			
Craft and Structure			
Integration of Knowledge and Ideas			
Range of Reading and Text Complexity			
READING INFORMATIONAL TEXT			
READING INFORMATIONAL TEXT ACHIEVEMENT			
READING INFO TEXT EXPECTATIONS			
Key Ideas and Details			
Craft and Structure			
Integration of Knowledge and Ideas			
Range of Reading and Text Complexity			
WRITING			
WRITING ACHIEVEMENT			
WRITING EXPECTATIONS			
Opinion/Argument Writing			
Informational/Explanatory Writing			
Narrative Writing			
Production and Distribution of Writing			
Research to Build and Present Knowledge			
Range of Writing			

ELA on the Report Card: Reading and Writing

ELA Levels Explained

Academic Performance Level for Standards Achievement	
Name	Score
Exceeds Standard	4
Meets Standard	3
Approaching Standards	2
Minimal Progress	1

The READING LITERATURE ACHIEVEMENT level is the *Strand*. This level will be scored using numeric scores.

STRAND = number

Academic Performance Level for Learning Expectations	
Name	Score
Outstanding	O
Satisfactory	S
Progressing	P
Needs Improvement	N
Not Applicable	NA

The levels underneath the EXPECTATIONS sections are *Sub-Strands*. These levels are scored using alpha scores.

SUB-STRAND = alpha

ENGLISH LANGUAGE ARTS	
	T1
READING LITERATURE	
READING LITERATURE ACHIEVEMENT	
READING LITERATURE EXPECTATIONS	
Key Ideas and Details	
Craft and Structure	
Integration of Knowledge and Ideas	
Range of Reading and Text Complexity	
READING INFORMATIONAL TEXT	
READING INFORMATIONAL TEXT ACHIEVEMENT	
READING INFO TEXT EXPECTATIONS	
Key Ideas and Details	
Craft and Structure	
Integration of Knowledge and Ideas	
Range of Reading and Text Complexity	
WRITING	
WRITING ACHIEVEMENT	
WRITING EXPECTATIONS	
Opinion/Argument Writing	
Informational/Explanatory Writing	

Math Levels Explained

Academic Performance Level for Standards Achievement	
Name	Score
Exceeds Standard	4
Meets Standard	3
Approaching Standards	2
Minimal Progress	1

The MATH ACHIEVEMENT level is for the *overall Math score*. This level will be scored using numeric scores.

OVERALL SCORE = number

Academic Performance Level for Learning Expectations	
Name	Score
Outstanding	O
Satisfactory	S
Progressing	P
Needs Improvement	N
Not Applicable	NA

The levels underneath the EXPECTATIONS sections are *Clusters*. These levels are scored using alpha scores.

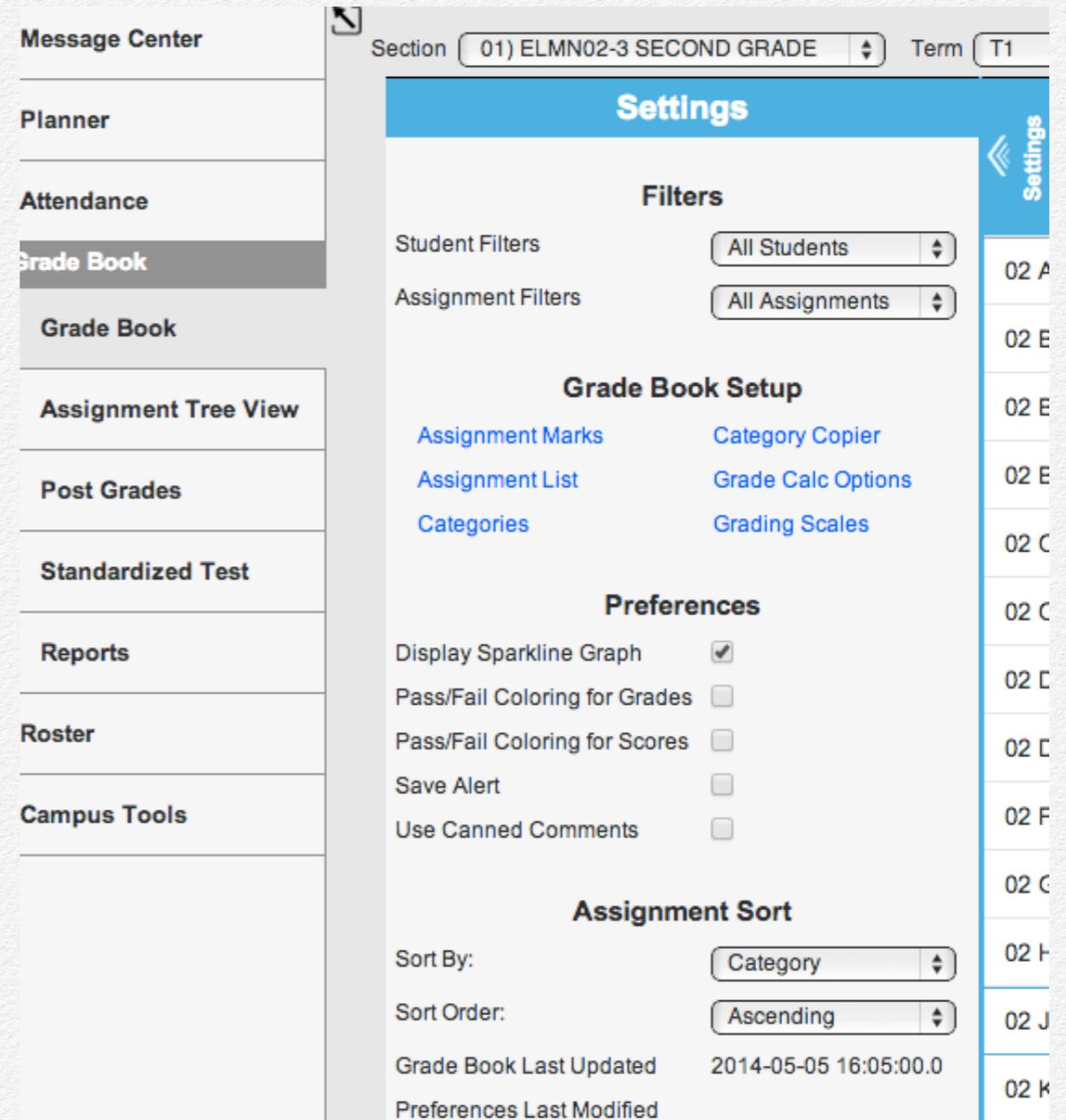
CLUSTER = alpha

MATHEMATICS	
	T1
MATHEMATICS ACHIEVEMENT	
OPERATIONS & ALGEBRAIC THINKING EXPECTATIONS	
Write and interpret numerical expressions	
Analyze patterns and relationships	
NUMBER & OPERATIONS IN BASE TEN EXPECTATIONS	
Understand the place value system*	
Perform operations w/multi-digit whole numbers and decimals to hundredths*	
NUMBER & OPERATIONS-FRACTIONS EXPECTATIONS	
Use equivalent fractions as a strategy to add and subtract fractions*	
Apply multiplication/division understanding to multiply/divide fractions*	
MEASUREMENT & DATA EXPECTATIONS	
Convert like measurement units within a	

Setting It Up - The Basics

KEY STEPS

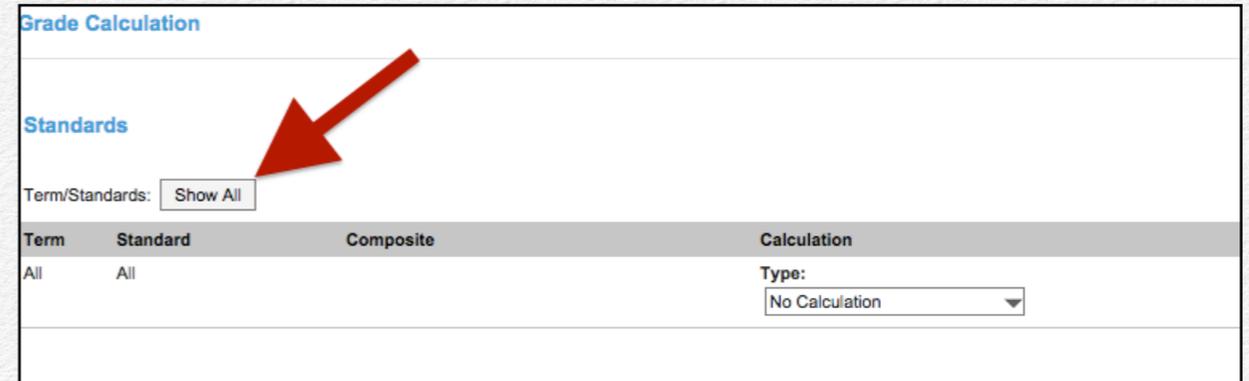
1. Log into Infinite Campus and navigate to the Campus Instruction homepage.
2. Click on the GRADE BOOK tab on the left side.
3. Click on Settings (vertically written, in blue, at the top of the grade book itself). Doing so will open your Settings Menu in the grade book (see image below).



KEY STEPS - GRADE CALC OPTIONS

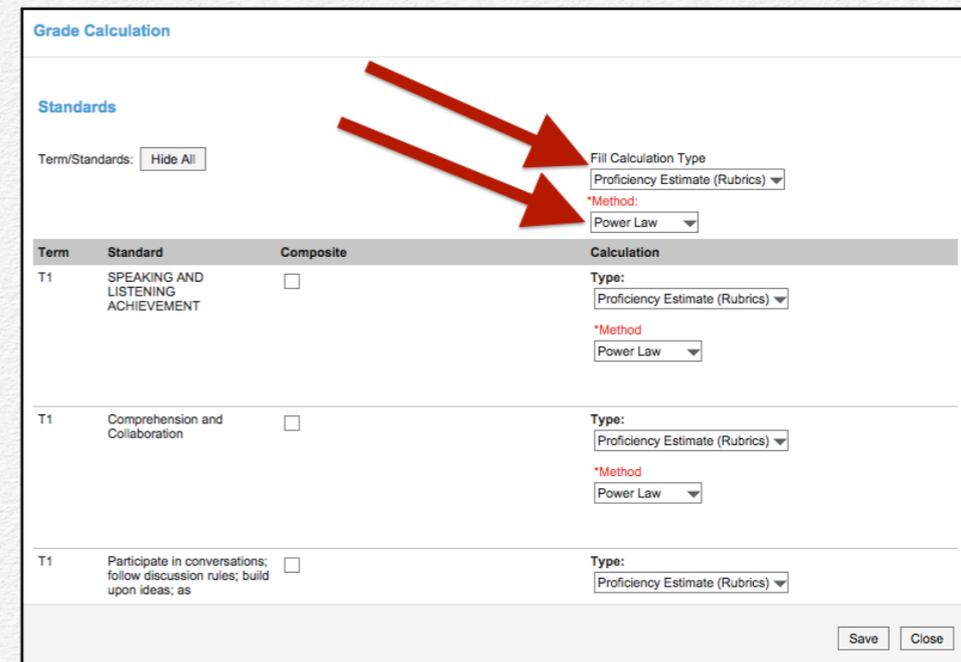
In the Grade Book Settings Menu, click on **Grade Calc Options**.

1. If you get an error message, simply click *Continue*.
2. Click the box that says, “Show All” to see all terms for that section.
3. In the drop-down menu labeled “Fill Calculation Type,” select *Proficiency Estimate (Rubrics)*.
4. In the next drop-down menu labeled “Method,” select *Power Law*.
5. **SAVE** and **CLOSE** this window once you’ve made all desired adjustments.



The screenshot shows the 'Grade Calculation' window. Under the 'Standards' section, there is a 'Term/Standards:' label followed by a 'Show All' button. A red arrow points to this button. Below this is a table with columns: Term, Standard, Composite, and Calculation. The 'Calculation' column has a 'Type:' dropdown menu currently set to 'No Calculation'.

Term	Standard	Composite	Calculation
All	All		Type: No Calculation



The screenshot shows the 'Grade Calculation' window with the 'Standards' section. The 'Term/Standards:' label is followed by a 'Hide All' button. To the right, there are two dropdown menus: 'Fill Calculation Type' (set to 'Proficiency Estimate (Rubrics)') and '*Method' (set to 'Power Law'). Red arrows point to these two dropdown menus. Below is a table with columns: Term, Standard, Composite, and Calculation. The 'Calculation' column has 'Type:' and '*Method' dropdown menus. At the bottom right, there are 'Save' and 'Close' buttons.

Term	Standard	Composite	Calculation
T1	SPEAKING AND LISTENING ACHIEVEMENT	<input type="checkbox"/>	Type: Proficiency Estimate (Rubrics) *Method: Power Law
T1	Comprehension and Collaboration	<input type="checkbox"/>	Type: Proficiency Estimate (Rubrics) *Method: Power Law
T1	Participate in conversations; follow discussion rules; build upon ideas; as	<input type="checkbox"/>	Type: Proficiency Estimate (Rubrics)

KEY STEPS - CATEGORIES

In the Grade Book Settings Menu, click on **Categories**.

1. Click the box that says, “Add.”
2. Type a *Name* for the category (see following pages for support with this piece).
3. Ignore the *Weight*, *Sequence*, *Exclude*, and *Drop* options.
4. Check the box on the far right to place the category in your section.
5. Check the box(es) to place the category in the correct grading task.
 - For Reading, place the category in BOTH Reading Literature Achievement AND Reading Informational Achievement. For all other sections, place the category ONLY in the top-most task (i.e. Writing Achievement).
6. **SAVE** and **CLOSE** when finished.

REMEMBER!

- NAME
- TERM
- TASK

Category Detail

*Name

*Weight

Sequence

Exclude

Drop Lowest Score

Category Placement

Select which Sections will use this category

Teachers	Section	Term	<input type="checkbox"/>
Smith, Kinsey	2040-3 SPEAKING/LISTENING	T1, T2, T3	<input type="checkbox"/>

Select which Standards will use this category

Abbr	Standards	<input type="checkbox"/>
SL2	SPEAKING AND LISTENING ACHIEVEMENT	<input type="checkbox"/>

Save Delete Close

CATEGORIES AND RELATED TASKS FOR ELA SECTIONS

TASK

**BOTH Reading Literature
and
Reading Informational Text**

Writing

Language

CATEGORIES

1. Key Ideas & Details
2. Craft & Structure
3. Integration of Knowledge & Ideas
4. Range of Reading

1. Opinion/Argument Writing
2. Informational/Explanatory Writing
3. Narrative Writing
4. Production & Distribution of Writing
5. Research to Present & Build Knowledge

1. Conventions of Standard English
2. Vocabulary Acquisition and Use

Speaking & Listening

1. Comprehension and Collaboration
2. Presentation of Knowledge & Ideas

**Note: These categories are optional. Setting up your categories this way, however, will make grade reporting the easiest possible! You may wish to leave out categories that may not be as essential, such as "Range of Reading," if you do not anticipate having strong evidence for that type of work.*

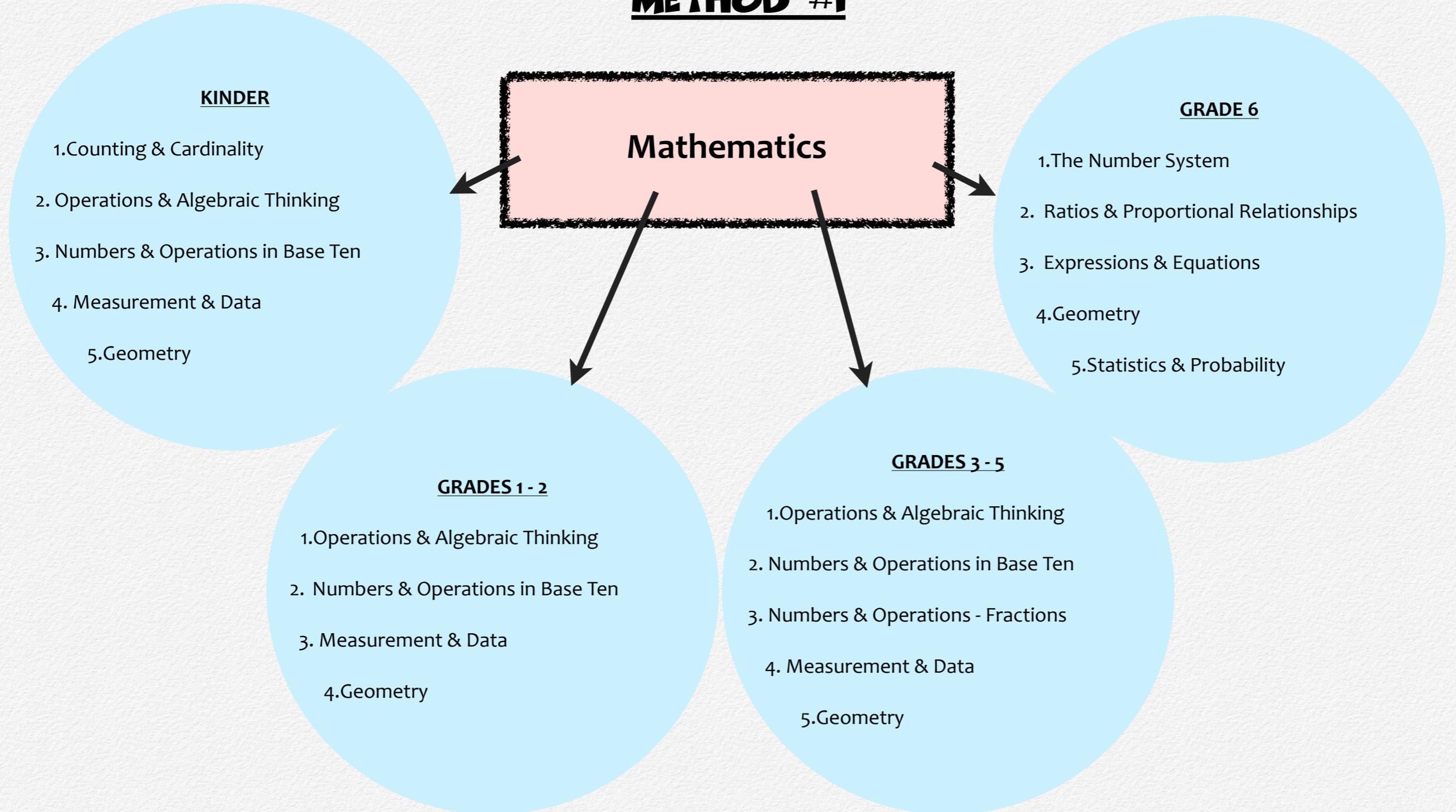
CATEGORIES FOR MATH - OPTIONS EXPLAINED...

There are two main methods (and many variations of these) you can use to set up your Math grade book.

<i>Option #1</i>	<i>Option #2</i>
Your categories are set up to match the Math Domains.	Your categories are set to match the Math Clusters.
This means that you will have fewer categories, but you will have to extrapolate more details from your grade book to determine each student's scores in the Cluster areas (O, S, P, or N).	This means that you will have to set up more categories, but your categories will match the report card exactly. You will have less work to do to determine student scores in the Cluster areas when you are completing the report card.
In total, you will have between 4 - 5 standards-based categories in the Math section.	In total, you will have between 9 - 12 standards-based categories in the Math section.
See page 10	See pages 11 - 12

CATEGORIES FOR MATH SECTIONS:

METHOD #1



CATEGORIES FOR MATH SECTIONS: METHOD#2

KINDER

- 1. CC1
- 2. CC2
- 3. CC3
- 4. OAT1
- 5. NBT1
- 6. MD1
- 7. MD2
- 8. G1
- 9. G2

GRADE

1

- 1. OAT1
- 2. OAT2
- 3. OAT3
- 4. OAT4
- 5. NBT1
- 6. NBT2
- 7. NBT3
- 8. MD1
- 9. MD2
- 10. MD3
- 11. G1

KEY

Counting and Cardinality
(CC)

Operations and Algebraic Thinking
(OAT)

Numbers and Operations in Base Ten
(NBT)

Number and Operations - Fractions
(NF)

Measurement and Data
(MD)

Geometry (G)

GRADE 2

- 1. OAT1
- 2. OAT2
- 3. OAT3
- 4. NBT1
- 5. NBT2
- 6. MD1
- 7. MD2
- 8. MD3
- 9. MD4
- 10. G1

GRADE

3

- 1. OAT1
- 2. OAT2
- 3. OAT3
- 4. OAT4
- 5. NBT1
- 6. NF1
- 7. MD1
- 8. MD2
- 9. MD3
- 10. MD4
- 11. G1

CATEGORIES FOR MATH SECTIONS: METHOD #2 (CONT.)

KEY

Counting and Cardinality (CC)

Operations and Algebraic Thinking (OAT)

Numbers and Operations in Base Ten (NBT)

Number and Operations - Fractions (NF)

Measurement and Data (MD)

Geometry (G)

Ratios and Proportional Reasoning (PR)

The Number System (NS)

Expressions and Equations (EE)

Statistics and Probability (SP)

GRADE

4

1. OAT1

2. OAT2

3. OAT3

4. NBT1

5. NBT2

6. NF1

7. NF2

8. NF3

9. MD1

10. MD2

11. MD3

12. G1

GRADE

5

1. OAT1

2. OAT2

3. NBT1

4. NBT2

5. NF1

6. NF2

7. MD1

8. MD2

9. MD3

10. G1

11. G2

GRADE 6

1. RP1

2. NS1

3. NS2

4. NS3

5. EE1

6. EE2

7. EE3

8. G1

9. SP1

10. SP2

KEY STEPS - ADDING ASSIGNMENTS

There are two ways to add assignments:

1. Click “Assignment List” in the Settings section (#1).
2. Click +ADD at the top right corner of the grade book window (#2).

The screenshot displays the Grade Book interface. At the top, the navigation bar includes 'Section' (LANG) 2050-1 LANGUAGE, 'Term' T1, and 'Task' L2: LANGUAGE ACHIEVEMENT. A '+ Add' button is circled in red in the top right corner, with a red arrow labeled '#2' pointing to it. On the left, the 'Settings' panel is visible, with the 'Assignment List' link circled in red and a red arrow labeled '#1' pointing to it. The main area shows a 'Students' list (currently empty) and a 'Grade Book' table with columns for 'Percent', 'Grade', 'Rpt Crd Com', 'Points', and 'Possible'. The table is currently empty.

KEY STEPS - ADDING ASSIGNMENTS, CONT.

Once you are in the Assignment Detail Window:

1. Type a *Name* for the assignment.
2. Type an *Abbreviation* for the assignment.
 - For these abbreviations, you may wish to include acronyms for the type of assignment students completed (CLASSWORK = CW, HOMEWORK = HW, and so on). This allows you to categorize assignments while still placing assignments in appropriate standards categories to aid in posting grades at the end of each term.
3. Leave all of the *Section Placement* and *Scoring Alignment Detail* boxes checked. Change *Date Assigned* and *Date Due*, if desired.
4. Place the assignment in the appropriate Achievement task (i.e. WRITING ACHIEVEMENT).
 - *Note:* If you set up your categories correctly, the Achievement tasks should be the only tasks for which you can actually check the boxes.

When you check the box by the Achievement task, a list of your categories should appear. Select the appropriate category; you can only select one at a time. However, if you want to place the assignment in two or more categories, simply save your assignment in one category, then click on COPY at the bottom of the window to keep all other assignment information the same but place it in a different category.

REMEMBER!

- NAME
- ABBREVIATION
- DATE
- TASK
- CATEGORY

Assignment Detail

Standards

Select which standards get this assignment

Standard	Scoring Type
<input checked="" type="checkbox"/> W2: WRITING ACHIEVEMENT <input checked="" type="radio"/> Informational/Explanatory Writing <input type="radio"/> Narrative Writing <input type="radio"/> Opinion/Argument Writing <input type="radio"/> Production and Distribution of Writing <input type="radio"/> Research to Present and Build Knowledge	<input type="radio"/> Points <input type="radio"/> Marks <input checked="" type="radio"/> Rubric
<input type="checkbox"/> W21: Opinion/Argument Writing No Categories	
<input type="checkbox"/> W.2.1: Produce writing that supports a point of view with reasons and information No Categories	
<input type="checkbox"/> W22: Informational/Explanatory Writing No Categories	
<input type="checkbox"/> W.2.2: Produce writing that examines a topic and conveys ideas and information No Categories	
<input type="checkbox"/> W23: Narrative Writing No Categories	
<input type="checkbox"/> W.2.3: Produce narrative writing about real/imagined experiences/events No Categories	
<input type="checkbox"/> W24-6: Production and Distribution of Writing No Categories	

To the left are your categories (i.e. Sub-Strands)

Keep RUBRIC selected here.

To copy the assignment in a different category, click Save first, then Copy.

Delete Copy New Score Save Close

KEY STEPS - SCORING ASSIGNMENTS

There are two ways to add assignments scores:

Assignment Detail

Section	Term	Active	Campus Portal	*Assigned	*Due	*GB Seq	Student Group
<input checked="" type="checkbox"/> 2020-3 READING	T1, T2, T3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	09/29/2014	09/29/2014	1.00	No Groups

Scoring Alignment Detail
Create scoring alignment(s) to Grade Book by selecting from the following choices:

Align to Grade Book

Standards
Select which standards get this assignment

Standard	Scoring Type
<input checked="" type="checkbox"/> RL2: READING LITERATURE ACHIEVEMENT <input checked="" type="radio"/> Craft and Structure <input type="radio"/> Integration of Knowledge and Ideas <input type="radio"/> Key Ideas and Details	<input type="radio"/> Points <input type="radio"/> Marks <input checked="" type="radio"/> Rubric
<input type="checkbox"/> RL21-3: Key Ideas and Details No Categories	
<input type="checkbox"/> RL24-6: Craft and Structure No Categories	
<input type="checkbox"/> RL27-9: Integration of Knowledge and Ideas No Categories	
<input type="checkbox"/> RL210: Range of Reading and Text Complexity No Categories	

Buttons: Delete Copy New **Score** Save Close

1. While still in the assignment detail window, click SCORE. Here you can fill scores to your whole class. You are then able to make changes after filling those scores if students have earned higher or lower scores than those you filled. To get to this window if you are back in the main grade book view, simply click on the assignment *abbreviation in blue* at the top of the grade book by the category names. (Follow the blue arrow below to see where to click!)

Term: T1 Task: RL2: READING LITERATURE ACHIEVEMEN' + Add

Posted			In Progress		Categories			CW 1
Percent	Grade	Rpt Crd Comments	Trend	Rubric	Craft and Structure	Integration of Knowl...	Key Ideas and Detail...	Seq: 1.00 Due: 09/29 Craft and Stru
			N/A	N/A	N/A			4
			N/A	N/A	N/A			3
<p>You can also simply type in your scores here. Remember: in this type of standards-based grading, you use rubric scores (4, 3, 2, 1) to note student progress toward the standards.</p>								

2. Or, from the main grade book page, simply type each student's score in the appropriate box.

What It Looks Like

On the following pages you will find examples of sample grade books. In the examples, you can see how the Power Law calculation works and how the category scores turn into a trending grade for each student.

*In essence, Power Law uses a student's past scores to predict what his next score would be based on his trend of assignment scores. The formula puts a bit more weight on his most recent assignment scores. This is a more accurate assessment of a student's current abilities than simply "averaging" grades.

Sample Reading Literature Grade Book

In Progress			Categories			PA 1	CW 2	CW 3	PA 1	PA 1	CW 1
Points	Possible	Trend	Craft and Structure	Integration of Knowl...	Key Ideas and Detail...	Seq: 1.00 Due: 09/15 Craft and Stru	Seq: 1.00 Due: 09/15 Craft and Stru	Seq: 1.00 Due: 09/15 Integration of I	Seq: 1.00 Due: 09/15 Integration of I	Seq: 1.00 Due: 09/15 Key Ideas and	Seq: 1.00 Due: 09/16 Key Ideas an
		2.17	4.00	2.00	3.00	2	4	4	2	1	3
		2.48	3.00	2.00	3.00	2	3	3	2	2	3
		1.98	4.00	1.00	3.00	1	4	3	1	1	3
		2.48	3.00	2.00	3.00	2	3	3	2	2	3
		1.87	4.00	1.00	2.00	2	4	2	1	1	2
		2.02	3.00	2.00	3.00	1	3	3	2	1	3
		1.62	2.00	1.00	3.00	2	2	3	1	1	3
		2.78	4.00	3.00	3.00	2	4	1	2	1	3
		2.28	4.00	2.00	3.00	2	4	3	2	1	3
		2.28	4.00	2.00	3.00	2	4	3	2	1	3
		2.28	4.00	2.00	3.00	2	4	3	2	1	3
		2.28	4.00	2.00	3.00	2	4	3	2	1	3
		2.28	4.00	2.00	3.00	2	4	3	2	1	3
		2.28	4.00	2.00	3.00	2	4	3	2	1	3

These are students' trending scores, which are postable to the Report Card.



Here are the category trend scores.

Here are the individual assignment rubric scores.

Sample Writing Grade Book

rogress		Categories					PA 1	CW 1	CW 2	CW 3	CW 5	CW 3	
Trend		Informational/E xplan...	Narrative Writing	Opinion/Argum ent Wri...	Production and Distr...	Research to Present ...	Seq: 1.00 Due: 09/05 Informational/E	Seq: 1.00 Due: 09/16 Informational/E	Seq: 1.00 Due: 09/18 Informational/E	Seq: 1.00 Due: 09/19 Informational/E	Seq: 1.00 Due: 09/25 Informational/E	Seq: 1.00 Due: 09/19 Production and	
3.26		2.53			4.00	4.00	1	4	3	4	1	3	
3.42		2.89	<p>These categories are empty because no writing of this type has been assigned yet.</p>			4.00	4.00	2	3	4	3	2	3
3.30		3.43				4.00	4.00	3	4	3	4	3	2
3.48		3.98				4.00	3.00	2	3	4	3	4	2
3.65		2.89				4.00	4.00	3	2	3	3	3	4
2.85		2.55				4.00	3.00	4	1	4	4	2	2
3.06		2.76				4.00	4.00	2	4	2	4	2	2
3.51		3.70				4.00	4.00	2	4	3	4	3	2
3.51		3.70				4.00	4.00	2	4	3	4	3	2
3.51		3.70				4.00	4.00	2	4	3	4	3	2
3.51		3.70				4.00	4.00	2	4	3	4	3	2
3.51		3.70	4.00	4.00	2	4	3	4	3	2			
3.51		3.70	4.00	4.00	2	4	3	4	3	2			
3.51		3.70	4.00	4.00	2	4	3	4	3	2			

Trending scores



Sample Mathematics Grade Book

Section MATH) 2010-3 MATH Term T1 Task M2: MATHEMATICS ACHIEVEMENT + Add												
Settings	Save	Grade Totals	Categories								A1 Seq: 1.00 Due: 09/29 OAT1	
			OAT1	OAT2	OAT3	NBT1	NBT2	MD1	MD2	MD3		MD4
02 An												
02 Bo												
02 Br												
02 Br												
02 Ca												
02 Co												
02 Co												
02 Co												
02 De												
02 De												
02 Do												
02 Gr												

This Math grade book is set up in the Option #2 method. There are quite a few categories and it may be overwhelming to look at initially. But if the grade book is utilized in this manner, each category will provide you with data that you can quickly convert to alpha scores for the Cluster sections on the report card.

Sample Assignment List

Assignment List: 2030-1 WRITING

All	Submission Allowed	Online Assessment	Aligned to Grade Book	Unaligned					
*GB Seq	Assignment Name	Score	*Assigned	*Due ▲	Active	Campus Portal			
1.00	PA 1: Pre-Assessment	Score	09/05/2014	09/05/2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
1.00	CW 1: Lit Response - Little Red Riding Hood (INFO/EXP)	Score	09/16/2014	09/16/2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
1.00	CW 1: Lit Response - Little Red Riding Hood (RESEARCH)	Score	09/16/2014	09/16/2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
1.00	CW 2: Lon Po Po Paragraph	Score	09/18/2014	09/18/2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
1.00	CW 3: Feature Article Planning Page (INFO/EXP)	Score	09/19/2014	09/19/2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
1.00	CW 3: Feature Article Planning Page (PRODUCTION)	Score	09/19/2014	09/19/2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
1.00	CW 4: Feature Article Digital Plan	Score	09/22/2014	09/22/2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
1.00	CW 5: Feature Article First Draft	Score	09/25/2014	09/25/2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
1.00	CW 6: Feature Article Editing Page	Score	09/26/2014	09/26/2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			

Report Card and Grade Book Comparison

ENGLISH LANGUAGE ARTS			
	Term		
	T1	T2	T3
READING LITERATURE			
READING LITERATURE ACHIEVEMENT	3		
READING LITERATURE EXPECTATIONS			
Key Ideas and Details	O		
Craft and Structure	S		
Integration of Knowledge and Ideas	S		
Range of Reading and Text Complexity			
READING INFORMATIONAL TEXT			
READING INFORMATIONAL TEXT ACHIEVEMENT			
READING INFO TEXT EXPECTATIONS			
Key Ideas and Details			
Craft and Structure			
Integration of Knowledge and Ideas			
Range of Reading and Text Complexity			

In Progress			Categories		
Points	Possible	Trend	Craft and Structure	Integration of Knowl...	Key Ideas and Detail...
		2.17	4.00	2.00	3.00
		2.48	3.00	2.00	3.00
		1.98	4.00	1.00	3.00
		2.48	3.00	2.00	3.00
		1.87	4.00	1.00	2.00
		2.02	3.00	2.00	3.00
		1.62			3.00
		2.78			3.00
		2.28			3.00
		2.28			3.00
		2.28			3.00
		2.28			3.00
		2.28	4.00	2.00	3.00

These trend scores will post to the report card as whole number scores in the ACHIEVEMENT section.

You can convert these to alpha scores (4 = O, 3 = S, etc.) and post in the EXPECTATIONS sections to the report card.

ACHIEVEMENT levels = numeric descriptors
EXPECTATION levels = alpha descriptors

Important Notes!

1. Setting up your grade book is *optional*. It will certainly be easier for you to complete report cards, though, if you take the time to set up your grade book now. The grade book will do all of the calculations and predicted scores for you!
2. There are many variations of the options presented here. Please contact your teacher coach or school site specialist (Jennifer Ellerman, Ted Wattenberg, or Shonna Franzella) for more assistance. If desired, we can help you set up hybrid grade books wherein you include “traditionally-scored” assignments (i.e. a homework assignment scored out of ten points) along with standards-based grading (i.e. assignments scored with a numeric rubric score to denote student progression toward mastery of standards).