

Common Core Assessment Record Book RESOURCE GUIDE





Use the Common Core Assessment Record Book to simplify and streamline your classroom data tracking. It is also a great tool to facilitate lesson planning and support parent-teacher conferences.

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The At-a-Glance standards pages at the front of the book place all of the Common Core standards at your fingertips for quick and easy reference.

	Math Standards At	a Glance		
The color of each section corresponds with the	Represent and solve problems involving addition and subtraction. 2.00.A.1 (bits addentiant) and subtraction within 101 to solve 2.00.A.1 (bits addentiant) and problems involving patialation of a subtraction of the solution of the solution of the solution occupation; will windows in all patients within 20. 2.0.0.B.2 Fixed and subtract within 20. 2.0.0.B.2 Fixed and and a solutions.	Nork-with requiring proport of objects to gain foundations windfigurations. 2.0A.C3 Determines whether a group of objects lop to 30) has not do reven rule-of manifester, with a requisition based of the second second second second second second 2.0A.C4 Lus addition to find the total number of objects anymous filter second s	Reason with shapes and their attributes. 2.0.4.1 Recognizes and stars shapes having southied muther of equal taxes. Shapes and the shapes have a probability of the shapes, and cubic south and the shapes, and cubic and the shapes and count to find the total runner of them.	20.4.8 Purificio cinica and restangle into two frees, of four agai shares, describe the shares studig the evolu- haves, shirts, hard or a brief of the substance that where the as two bulkes, there thinks, two fourts. Recognize that evolves the share where where the same shape.
color of the record section of that anchor or domain later in the book.	 Lindenstand place value. AMETA 14 intermediates in the three digits of a three digit number represent amounts of handeaks, then, and ones, e.g., 70% equals 70 interdesk, 50% and 60% constrained and the second of the second second and the second second	Use place what understanding and properties of operations to add and subtract. J.NET.B.P.Nethyl add and subtract within 100 using statistical based on the properties of operations. J.NET.B.A. 644 cis to for two cight numbers using statistical add on place with and operaties of operation. J.NET.B.A. 644 cis and subtract within 1000, sing concertion paperties of operations, work wheth addresses the properties of paperties, and operations. A statistical based additions and subtract within the statistical based addition and subtract based and statistical based additions and subtract based and statistical based additions and statistical based and statistical based additions and statistical biol models and statistical B.MET.B.M. Metallish 100 models and metaletistical B.J.B.M.B. Metallish addition and statistical biol B.J.B.M.B. Metallish addition and statistical biol J. A. 6000 models and the properties of operations.		
	 Measure and estimate lengths in standard units. AJBA JA Measure hier height of an object by selection; and any appropriate looks and the length of an object by selection; measurements in the length of the length of the horizon second selection. AJBA JA Measure hieringht of an object heiris, suirg length, units of different lengths for the too measurements while the length of the l	Work with time and money: 2MDLC7 Hist and with the from making and digital clocks to the average the minutes, using a unit, and a minutes, 2MDLC7 Hist and writes, the second second second second authors, disse, rickles, rickles, and parts, second second second second second second second second begins of second second second second second second begins of second second second second second second relations and second second second second second relations and second second second second second the second second second second second second relations and second		
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Color-coded sections with prominent titles allow simple and straightforward access to each anchor and domain.

Individual math domains and English language arts anchors are presented in full. Crosswalks for each anchor and domain present a complete picture of what students should already know and what they need to prepare for in the coming year.

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The Common Core Assessment Record Book

The student record pages are designed to simplify the assessment of student proficiencies throughout the year.

Record student names across the tops of the pages. You may choose to use numbers to maintain student privacy if the record book will be used during parent-teacher conferences. Record the date of each assessment. Or, use a section for each quarter of the year. Luis Diaz Jayl Cara Avery Sam Edwards 9/6 9/6 9/8 10/15 2/3 9/6 9/8 10/15 2/3 9/6 9/8 10/15 2/3 9/ 2 3 3 3 2 3 1 1 2 3 4 1 2 2 Record individual proficiencies at each date. Refer to page 4 for a - successful struggles with - needs help - struge variety of recording options. OA.A.1 comparing with all types decoding word subtr unknowns of problems problems Supplement student data with needs support short notes on progress and issues. with word Coordinate notes with assessment problems dates by using a different color for each new data point and note.

Reproducible pages at the back of each record book will complement your Common Core assessment needs. Additional reproducible pages are provided at the end of this resource guide. A Standard Record and Planning sheet is provided on page 6 for recording the dates a standard is taught and corresponding classroom proficiency. A Student Self-Assessment sheet and accompanying graph are provided on pages 7 and 8.

This page may be used as an expansion of the recording pages if more space is needed. It may also be used to allow students to record self-assessment data for specific standards throughout the year.



This page is intended as an assessment page and may be included as part of a student portfolio. On a copy of the page, record a prompt to assess a specific standard. Then, make copies for the class. Have students use the space at the bottom of the page to respond to the prompt. See page 5 for more information on using a portfolio system.

Recording Systems

The record books allow for a variety of recording methods. Several options are detailed below so you may choose the recording system that works best for you. Each system may be matched to the rubric at the bottom of the page to simplify assessing a student's level.

- The **numbered rubric system** uses the numbers 0 or 1 through 4 to assess students on a sliding scale. Numbers at the lower end show the least proficiency, while a 4 means that a student is completely proficient at a skill.
- A **check mark system** uses different check marks to record proficiency. An X shows that students have had little to no success with the skill. A check minus, check, or check plus show increasing proficiency with the skill.
- A **lettered system** uses abbreviations to record assessments. From least to most proficient, a student may be assessed at NI (needs improvement), S (satisfactory), G (good), or E (excellent).
- A **lettered grading system** may be used if one is already in place for report cards. Students are graded with a letter from A to F, which often corresponds to a number grade on a 7- or 10-point scale from 0–100.
- A **numbered grading system** is common in the upper grades and may already be in use. Students are assigned a number grade from 0–100 that represents the percentage correct on an assessment or an average of several graded assignments.

0, 1, 2, 3, 4





0-100

Rubrics are often helpful to assess students' skills when many levels of understanding are possible. See below for a sample rubric to follow when assessing students' proficiency.

0	Even with help, the student doesn't understand.
1	The student is beginning to understand but is still unable to complete the task.
2	The student can complete the task with help.
3	The student can complete the task without help.
4	The student is able to explain his thinking and teach the skill to others.

The Portfolio System

Student portfolios are a collection of student work. Portfolios are most useful if they include work spanning the entire year, although starting a portfolio system at any point in the year can be beneficial. They may include a variety of work and may be teacherdirected, student-directed, or a combination of both. Think about the purpose you would like student portfolios to serve, and let that guide your decisions throughout the implementation process.

A portfolio system can be extremely useful in the Common Core classroom because it gives a broader picture of a student's success or challenges with standards throughout the year. In conjunction with the Common Core Assessment Record Book, a portfolio can be beneficial in planning individual goals and interventions for students, and in engaging other staff and parents in the process.

A student portfolio system can be a valuable addition to an assessment program since it adds depth and meaning to the numbers or letters assigned to a student's proficiency. Some of the advantages of using a portfolio system include:

- It supports a teacher's assessment of a student's skill level.
- It allows administrators, parents, and support staff to better understand a student's skill level and decide on necessary interventions.
- It gives a detailed view of a student's progress over time.
- It can include a variety of documentation, such as work samples, anecdotal notes, and assessments.
- It gives students ownership over their goals and progress.

While implementing portfolio systems can seem overwhelming, here are several solutions and suggestions for beginning and maintaining one:

- Use pizza boxes, magazine holders, or three-ring binders to store portfolio work.
- To save space, consider keeping digital portfolios by scanning or taking photos of student work. Save the files to a folder designated for each student.
- Allow students to choose work to add to their portfolios.
- You may also choose to have students reflect on why they kept each piece of work. Make copies of reflection prompts such as *l enjoyed..., l struggled with...,* or, *At first l..., then l...* Have students complete these and staple them to the pieces of work before adding them to the portfolios.
- Jot anecdotal evidence on self-stick notes as it occurs. At the end of each day or week, place the notes inside a file folder included in each student's portfolio.
- Include students in parent-teacher conferences by allowing them to guide their guardians through their work.

Standard Record and Planning

Standard:					
Date	Lesson	Percent Meeting	Percent Not Meeting	Students Needing More Support	Additional Notes

Student Self-Assessment

Standard	How I Did	How I Did	How I Did	How I Did
	Date:	Date:	Date:	Date:
	Date:	Date:	Date:	Date:
	Date:	Date:	Date:	Date:
	Date:	Date:	Date:	Date:
	Date:	Date:	Date:	Date:

Student Self-Assessment Graph

Standard: ____

