

Fall, winter, and spring scores in one place: overall score, placement, each domain, growth, goals, and a student graph. Fillable PDF. For use alongside iReady; not affiliated with or endorsed by Curriculum Associates, LLC.

<div> <div>EXAMPLE</div> <div>Data Tracking, Filled In</div> </div>						
An invented fourth grader. Every number below is checked against the rows it comes from.						
An invented fourth grader, Marcus T. Every score, date, label, and goal is made up and is not real student data. The goals are invented from goals your team writes to, on page 3.						
Overall Score and Placement Record (page 6)						
SUBJECT	WINDOW	DATE TAKEN	OVERALL SCORE	PLACEMENT (INVENTED LABELS)		
Reading	Fall	Sep 12	410	Label B		
Reading	Winter	Jan 16	421	Label B		
Reading	Spring	May 8	437	Label C		
Math	Fall	Sep 14	395	Label A		
Math	Winter	Jan 18	402	Label B		
Math	Spring	May 10	418	Label B		
Growth Between Windows (page 8): each row fall to winter plus winter to spring equals fall to spring						
OVERALL OR DOMAIN	FALL	WINTER	SPRING	FALL TO WINTER	WINTER TO SPRING	FALL TO SPRING
Reading overall	410	421	437	11	16	27
Math overall	395	402	418	7	16	23
Domain A (Reading)	405	418	430	13	12	25
Domain B (Reading)	415	422	441	7	19	26

BRIGHT PATH SPEED

ONE: SET UP (once, at the start of the year)

- Page 5: write in your window dates, the names your report uses, and your team's own rules.
- Page 12 doubles as your roster: list each student once and fill in the windows as they happen.

TWO: AFTER EACH WINDOW, RECORD

- **Overall score and placement:** page 6. Copy them from your own report.
- **Each domain:** page 7. Type the domain names once, then add a score each window.
- **Change between windows:** page 8. Later score minus earlier score.

THREE: SET GOALS AND TALK WITH THE STUDENT

- Page 9: write the goal your team set and the steps to get there.
- Pages 10 and 11: the student colors in a graph and finishes a short data chat with you.

FOUR: ROLL UP AND REPORT

- Page 12: the whole caseload. Page 13: one page for a meeting.
- Page 14: a note home. Page 15: starters for your notes.
- Page 16: see a finished set before you start.

What this is not

This is a recording tool. It contains no iReady content, score scale, placement label, domain list or scoring rule, and it does not give or grade any assessment. You type in what your own report says. Example students are invented. Not affiliated with or endorsed by Curriculum Associates, LLC.

The habits this file assumes

- ☐ Page 5 is filled in before the first score is written.
- ☐ Every score has the date it was taken.
- ☐ A label means what your team says it means, not what this file says.

Why separate sheets

Scores go in once (pages 6 and 7). Change, goals, and the student pages ask you to copy the numbers across by hand.

Overall Score and Placement Record

One student. Type the date, the overall score, and the placement exactly as your report shows them.

STUDENT

GRADE

SCHOOL YEAR

Reading

WINDOW	DATE TAKEN	OVERALL SCORE	PLACEMENT (AS ON YOUR REPORT)	NOTES
Fall				
Winter				
Spring				
Retake				

Math

WINDOW	DATE TAKEN	OVERALL SCORE	PLACEMENT (AS ON YOUR REPORT)	NOTES
Fall				
Winter				
Spring				
Retake				

Conditions to note

Time of day, room, a break before, anything that went differently.

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Anything to ask the team

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RECORD

Growth Between Windows

Copy the scores in, then write the change: the later score minus the earlier score.

STUDENT

GRADE

SCHOOL YEAR

OVERALL OR DOMAIN	FALL SCORE	WINTER SCORE	SPRING SCORE	FALL TO WINTER CHANGE	WINTER TO SPRING CHANGE	FALL TO SPRING CHANGE

How to write the change

Take the later score and subtract the earlier one. Fall to spring is spring minus fall. A drop is a minus number. Check: fall to winter plus winter to spring should equal fall to spring.

Growth I want to point to

MY NAME

 **Color a box for each step up. Stop at my score!**

My teacher will help me write my numbers on the side.

MY SCORE	FALL	WINTER	SPRING

MY FALL SCORE

MY WINTER SCORE

MY SPRING SCORE

EXAMPLE

Data Tracking, Filled In

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An invented fourth grader, Marcus T. Every score, date, label, and goal is made up and is not real student data. The goals are invented team goals; your team writes its own on page 9.

Overall Score and Placement Record (page 6)

SUBJECT	WINDOW	DATE TAKEN	OVERALL SCORE	PLACEMENT (INVENTED LABEL)
Reading	Fall	Sep 12	410	Label B
Reading	Winter	Jan 16	421	Label B
Reading	Spring	May 8	437	Label C
Math	Fall	Sep 14	395	Label A
Math	Winter	Jan 18	402	Label B
Math	Spring	May 10	418	Label B

Growth Between Windows (page 8); each row: fall to winter plus winter to spring equals fall to spring

OVERALL OR DOMAIN	FALL	WINTER	SPRING	FALL TO WINTER	WINTER TO SPRING	FALL TO SPRING
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Domain B (Reading)	415	422	441	7	19	26
Domain C (Reading)	412	430	443	18	13	31

Goal Setting (page 9)

SUBJECT	STARTING SCORE	GOAL SCORE	WINDOW	SET BY	MET?
Reading	410	435	Spring	Team	Yes
Math	395	425	Spring	Team	Not yet, 7 points away

What Marcus said on his data chat (page 11)

"My reading went up. I am proud I finished the whole thing. My next goal is math. I will play a number game." His reading score rose 27 points from fall to spring, the 27 in the growth table above.

What the Meeting Snapshot (page 13) would say

Reading overall: 410, 421, 437; change from fall to spring 27; goal 435, met. Math overall: 395, 402, 418; change 23; goal 425, 7 points away. Each number comes from the tables above.