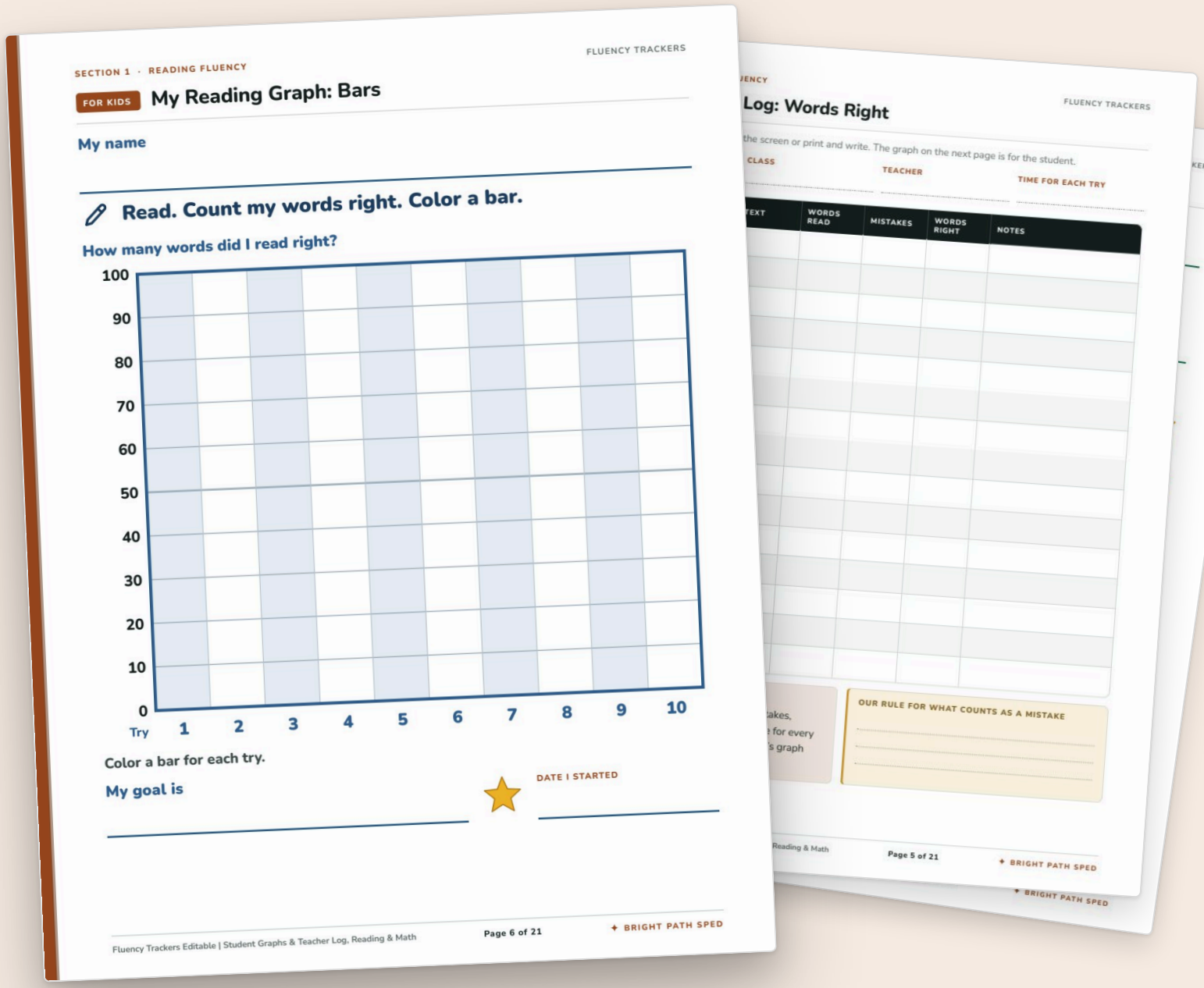
READING & MATH · GRADES K–5

EDITABLE

Fluency Trackers



21 PAGES | READING + MATH | STUDENT GRAPHS | FILLABLE PDF

✦ BRIGHT PATH SPED

CONTENTS

What Is Inside, and Where

Before you begin

PAGE 4



Start Here — Three Steps
START HERE
4

01 Reading Fluency

PAGES 5–7



Reading Log: Words Right
LOG
5



My Reading Graph: Bars
FOR KIDS
6



My Reading Graph: Dots
FOR KIDS
7

02 Math Fluency

PAGES 8–10



Math Log: Facts Right
LOG
8



My Math Graph: Bars
FOR KIDS
9



My Math Graph: Dots
FOR KIDS
10

03 Goals and Home

PAGES 11–12



Beat My Best
FOR KIDS
11



Practice at Home
FOR FAMILIES
12

04 Roll-Ups for the Team

PAGES 13–17



Class Summary: Everyone at a Glance
TRACKER
13



Weekly Check-In: Eight Weeks
TRACKER
14



Progress Snapshot for a Meeting
TRACKER
15



Note Home — How Practice Is Going
NOTES
16



Fluency Words: Phrase Bank
REFERENCE
17

05 Worked Examples and Binder

PAGES 18–20



Filled In: Two Logs
EXAMPLE
18



Filled In: Two Graphs
EXAMPLE
19



Binder Cover and Tabs
ORGANIZER
20

WHICH PAGE, WHEN

Logging a reading try: page 5. A math try: page 8. Student graphs: pages 6–7 (reading) and 9–10 (math). Beat my best: page 11. Home: page 12. Whole group: pages 13 and 14. Meeting: page 15. Families: page 16.

☆ START HERE Start Here — Three Steps

> Log the try, let the student graph it, roll it up for the team.

1

Log the try

Open the file in Adobe Acrobat Reader (free) or Preview on a Mac — not a browser tab, which may fill fields and then not save them.

Reading: page 5. Math: page 8. Write Words Read (or Facts Tried) and the mistakes. Words Right is one subtraction.

2

Let the student graph it

Print a graph page: bars (pages 6 and 9) or dots (pages 7 and 10). The student colors one bar or draws one dot a try.

Page 11 is a star for every try that beats the best so far.

3

Roll it up

Whole group: pages 13 and 14. One student for a meeting: page 15.

Send home page 12 and the note on page 16.

WHAT THIS FILE IS

A fillable PDF. The fields are built into the document itself, so it works offline with no account or subscription and looks the same on every machine that opens it. The graph pages are drawn to print, so children can color them.

WHAT THIS FILE IS NOT

It is not a Google Sheets file, a Google Doc, or an Excel workbook, and it does not add up the log for you. It does not draw the graph for you either: a child does. You can type in the logs and print everything.

THE RULE EVERY PAGE FOLLOWS

How long a try lasts, what counts as a mistake, and what a good goal is are your team's decisions. These pages do not decide them. Each gets a blank line, for example on page 5.

IF SOMETHING DOES NOT WORK

The text disappears when I close it. It was opened in something that fills fields but does not save them. Open it in Acrobat Reader and use Save As.
My printer cuts off the border. Print at 100 percent, not "fit to page."
Anything else — the **Ask a Question** tab on the product page. Every question is read, and a fix to the file is a free update.

KEEP NAMES PRIVATE

Logs and summaries hold student scores. Keep them with you. A graph a child colors and takes home can carry a first name only.

BEFORE THE FIRST TRY

Type the class name on page 5 and Save As once, so every student starts from your own copy. Decide the time of a try and write it in the box at the top. Print one graph page per student per skill (pages 6–10) and look at the filled graphs on page 19 first.

LOG

Reading Log: Words Right

One row per try. Type it on the screen or print and write. The graph on the next page is for the student.

STUDENT _____ CLASS _____ TEACHER _____ TIME FOR EACH TRY _____

#	DATE	PASSAGE OR TEXT	WORDS READ	MISTAKES	WORDS RIGHT	NOTES
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						

HOW TO FILL A ROW

Words Right = Words Read minus Mistakes, written as a number. Use the same time for every try. Copy Words Right onto the student's graph (page 6 or 7).

OUR RULE FOR WHAT COUNTS AS A MISTAKE

_____

_____

_____

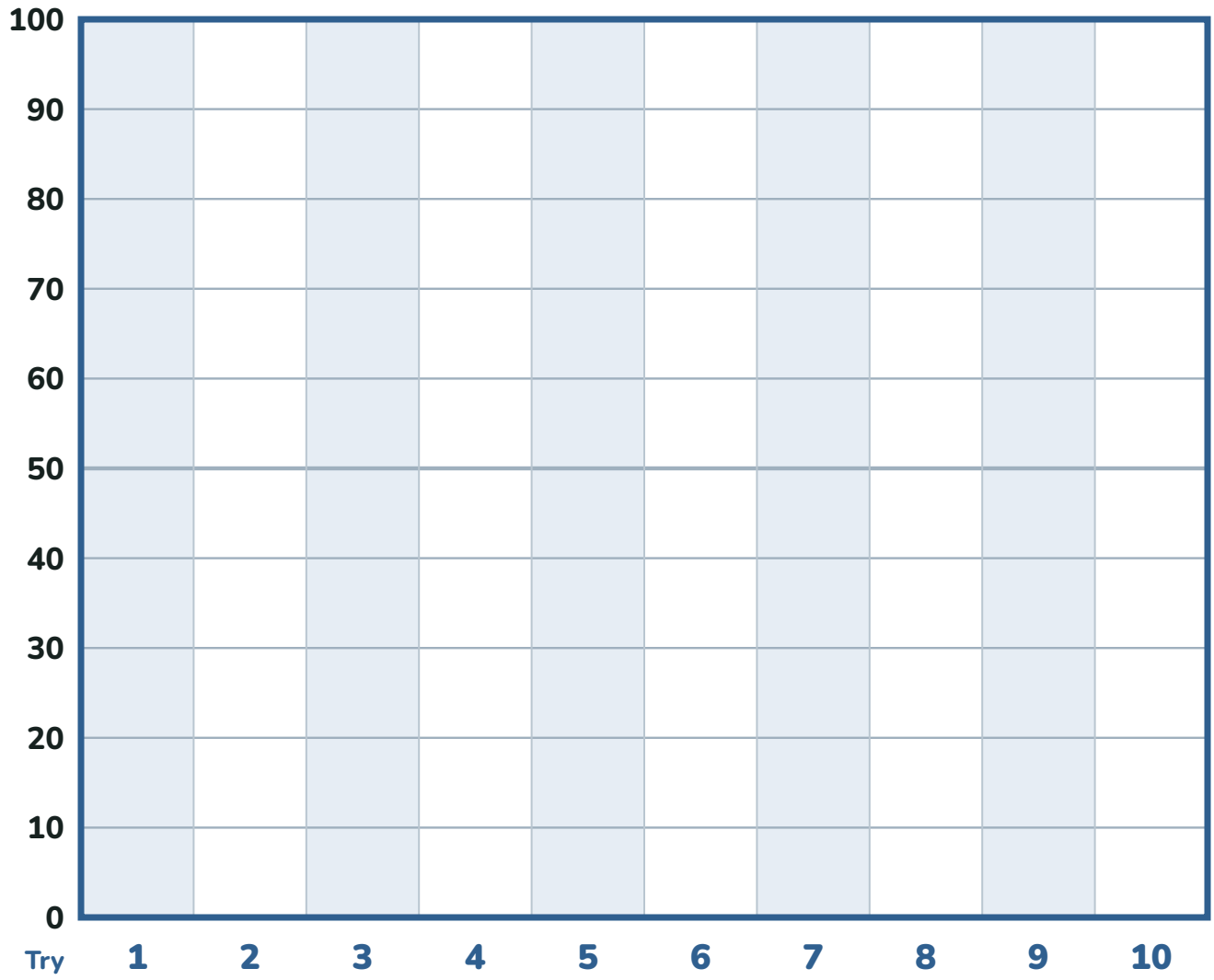
FOR KIDS

My Reading Graph: Bars

My name

Read. Count my words right. Color a bar.

How many words did I read right?



Color a bar for each try.

My goal is

DATE I STARTED

FOR KIDS

Beat My Best

My name

☆ Write my score. Color the star if I beat my best.

My best so far

I want to get to

☐ Reading ☐ Math

1		☆	6		☆
2		☆	7		☆
3		☆	8		☆
4		☆	9		☆
5		☆	10		☆

Draw how I feel when I beat my best

TRACKER

Progress Snapshot for a Meeting

Copy the numbers from the log (page 5 or 8). Bring this page to the meeting.

STUDENT

SKILL

MEETING DATE

WHERE WE STARTED: FIRST THREE TRIES

#	DATE	SCORE
1		
2		
3		

THREE ADDED

÷ 3 = AVERAGE

WHERE WE ARE: LAST THREE TRIES

#	DATE	SCORE
1		
2		
3		

THREE ADDED

÷ 3 = AVERAGE

CHANGE (LAST MINUS FIRST)

GOAL

TRIES IN ALL

WEEKS BETWEEN

WHAT THE GRAPH SHOWS

WHAT WE WILL TRY NEXT

NOTES FROM THE MEETING

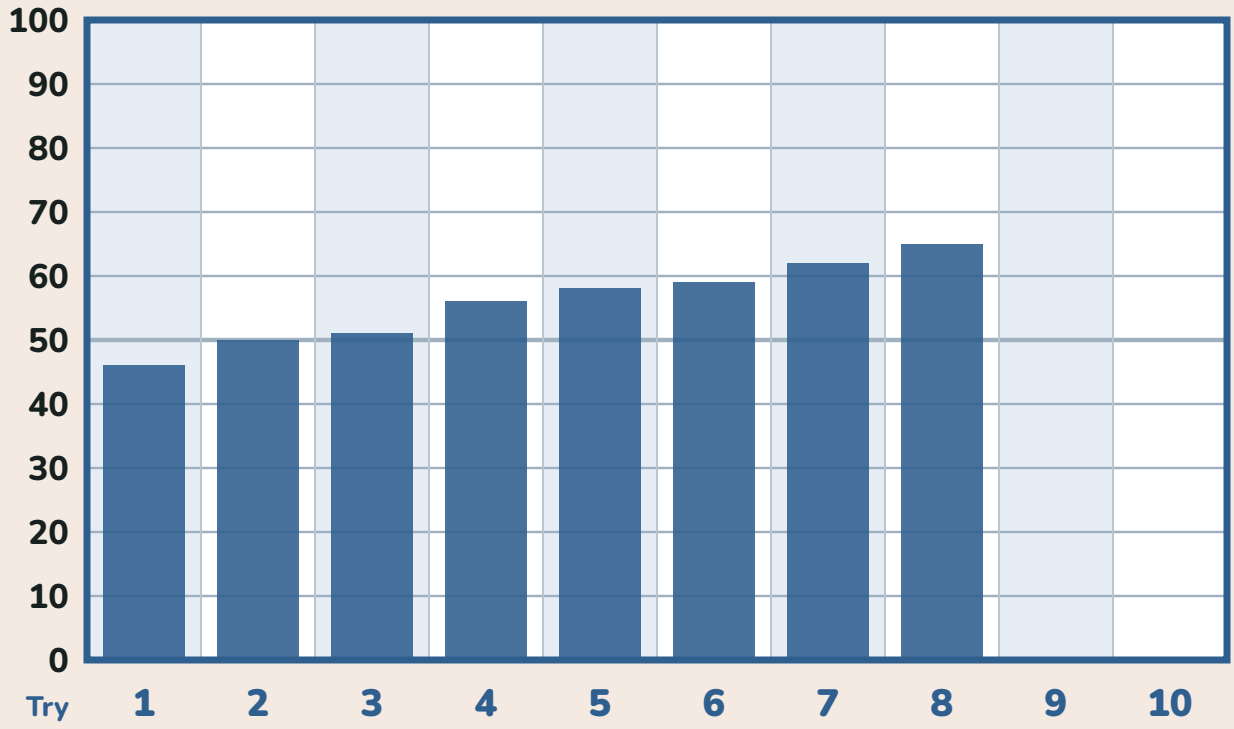
EXAMPLE

Filled In: Two Graphs

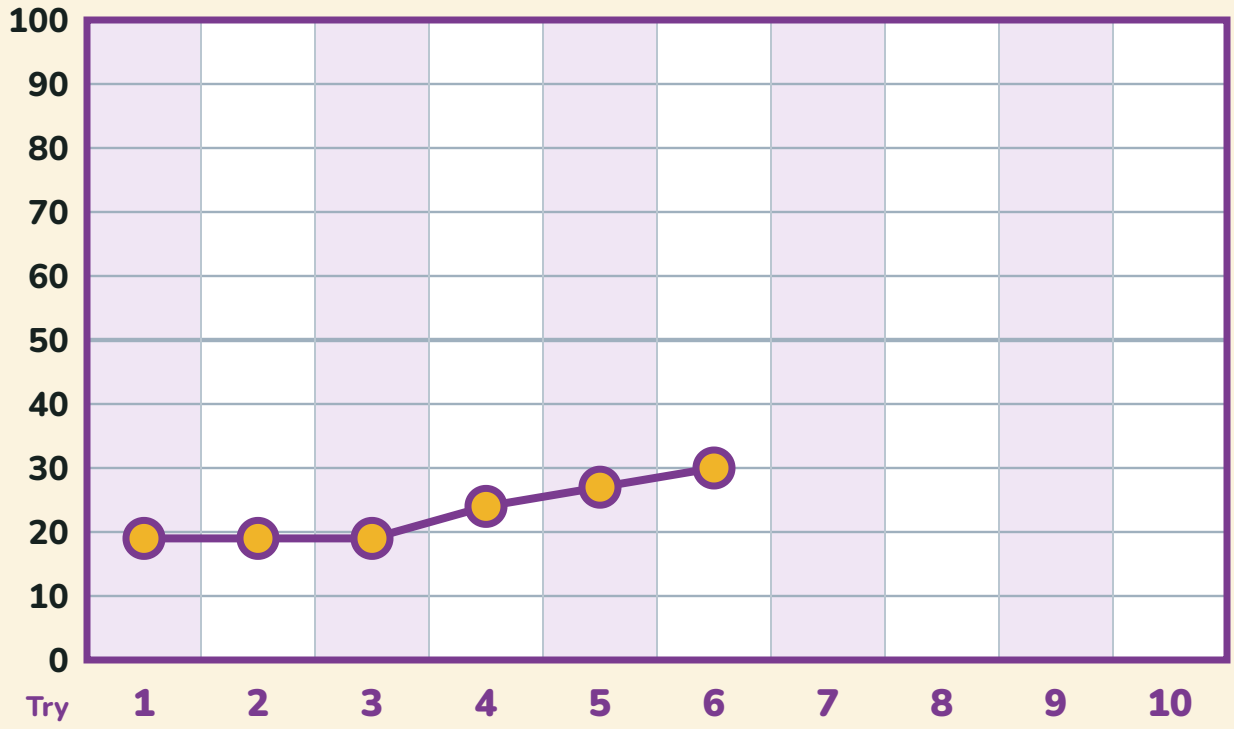
SAMPLE · INVENTED STUDENT

What a finished graph looks like. Both students are invented.

MIA'S READING GRAPH (PAGE 6), EIGHT TRIES, BARS (INVENTED)



LEO'S MATH GRAPH (PAGE 10), SIX TRIES, DOTS (INVENTED)



Each bar or dot sits at that try's Words Right or Facts Right from the logs on page 18: Mia 46, 50, 51, 56, 58, 59, 62, 65 and Leo 19, 19, 19, 24, 27, 30.