5TH GRADE



SMART Goals and Data Portfolio

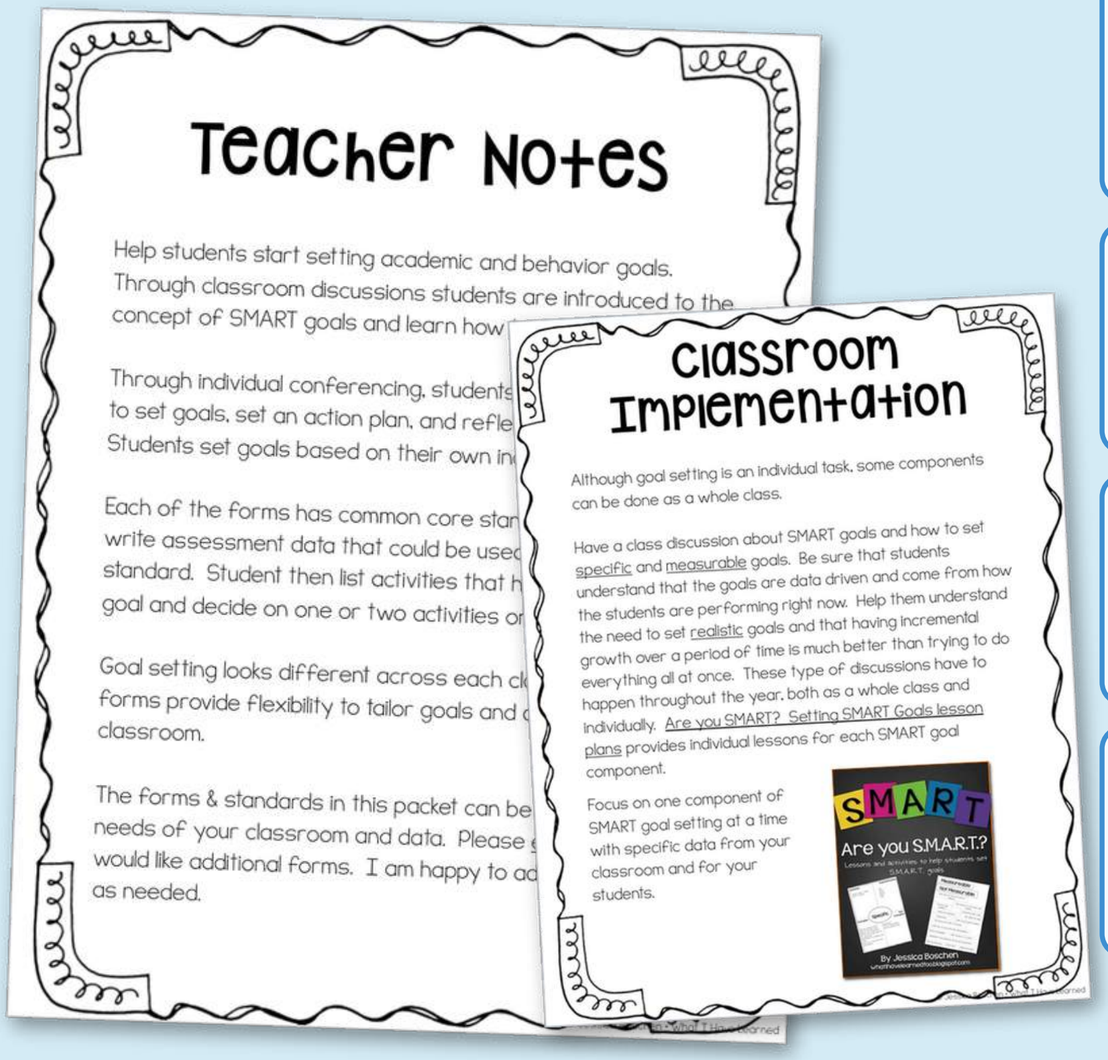
GOAL SETTING

& DATA PORTFOLIO

Academic and behavior goals

KEEP SCROLLING TO SEE WHAT'S INSIDE!

WHY USE A GOAL-SETTING PORTFOLIO



1 **STUDENT OWNERSHIP**

Help students see how their effort affects their learning.

2 **MEANINGFUL GOALS**

Use assessment data to set realistic academic and behavior goals.

3 **ACTION AND REFLECTION**

Give students a place to plan, monitor progress, and reflect.

4 **CONFERENCES**

Support individual conferences, student-led conferences, and parent communication.

WHAT'S INCLUDED

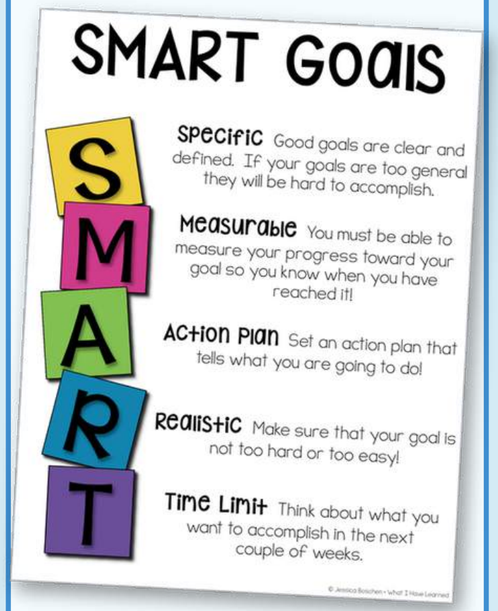
5TH GRADE GOAL-SETTING PORTFOLIO

- SMART goal posters and classroom implementation notes
- Portfolio cover pages and section dividers
- Language arts and math standards checklists
- Goal-setting arrows for reading, writing, language, speaking, and listening
- Math goal-setting arrows and academic goal pages
- Data tracking pages for reading, math, spelling, and other assessments
- Academic and behavior reflection pages
- Editable templates and a parent letter



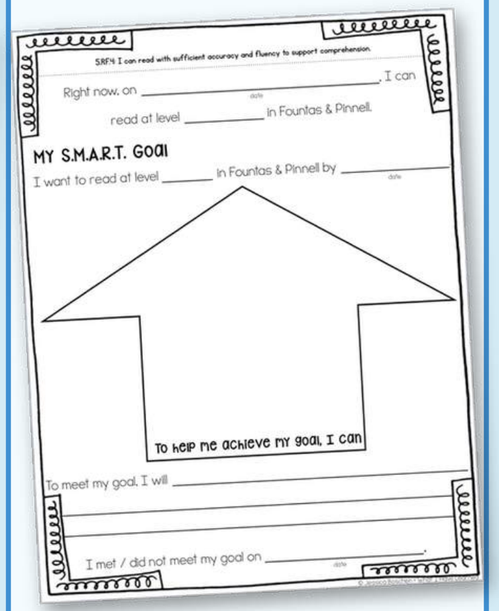
A SIMPLE ROUTINE FOR STUDENT OWNERSHIP

UNDERSTAND



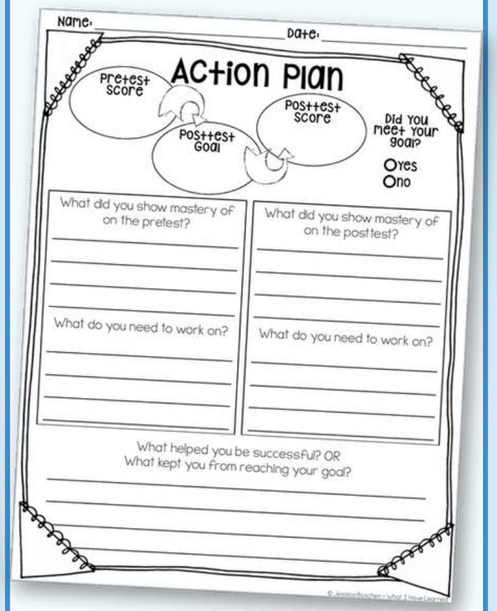
Students learn what makes a goal SMART.

SET



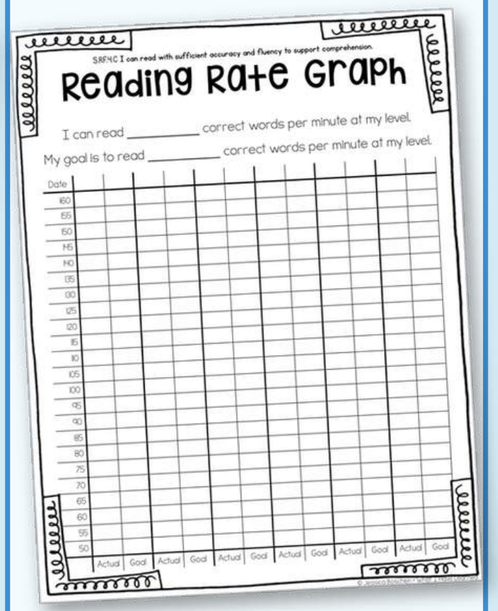
Students record current data and choose a target.

PLAN



Students choose actions that can help them reach the goal.

TRACK



Students record data and notice progress over time.

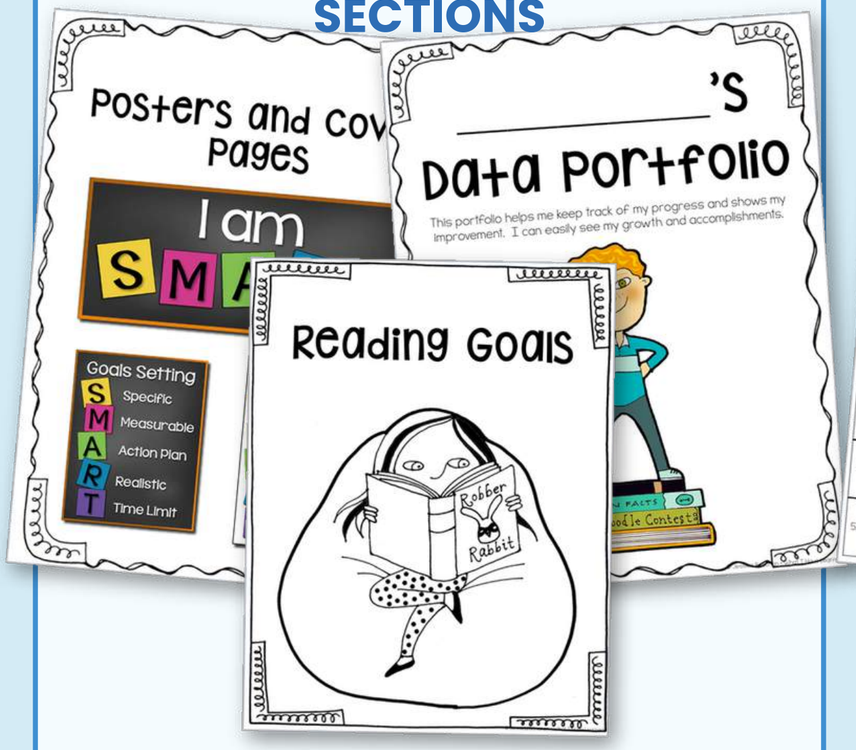
REFLECT



Students evaluate growth and decide what to work on next.

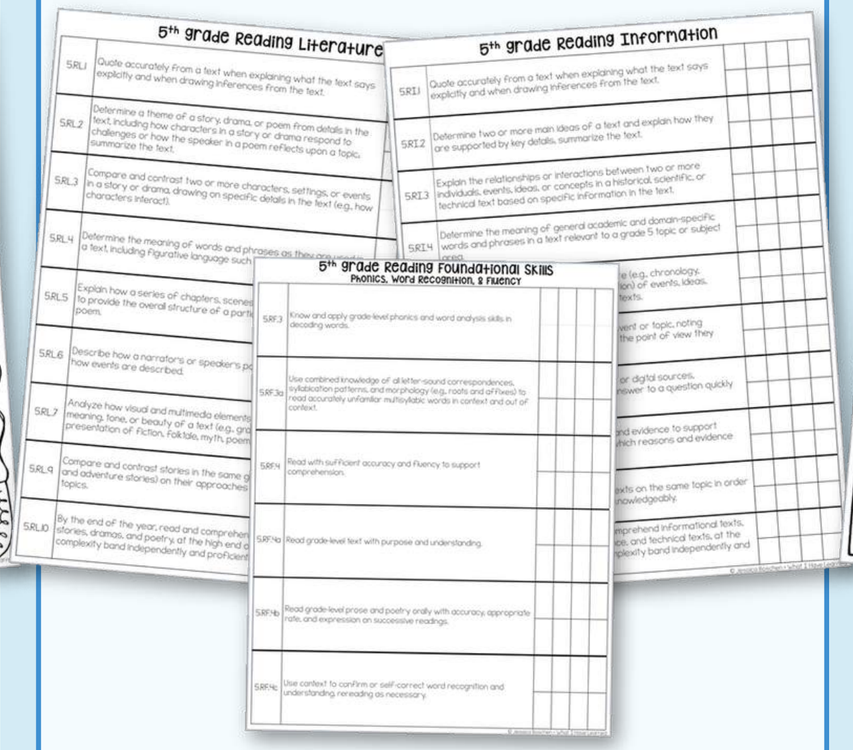
GOAL-SETTING TOOLS FOR 5TH GRADE

POSTERS AND PORTFOLIO SECTIONS



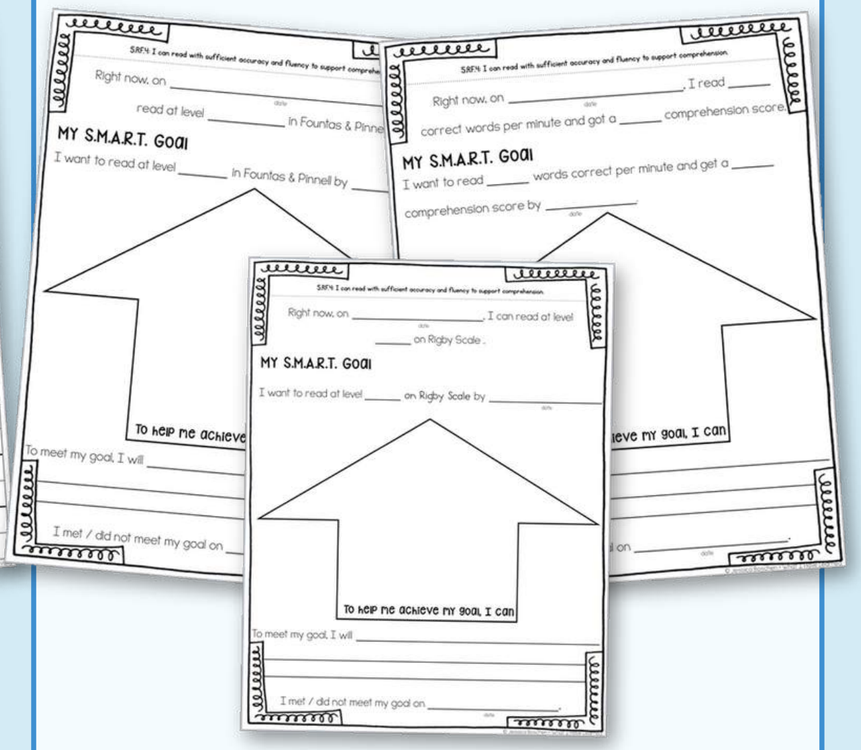
Introduce SMART goals and organize each student data portfolio.

STANDARDS CHECKLISTS



Track language arts and math skills with grade-level standards.

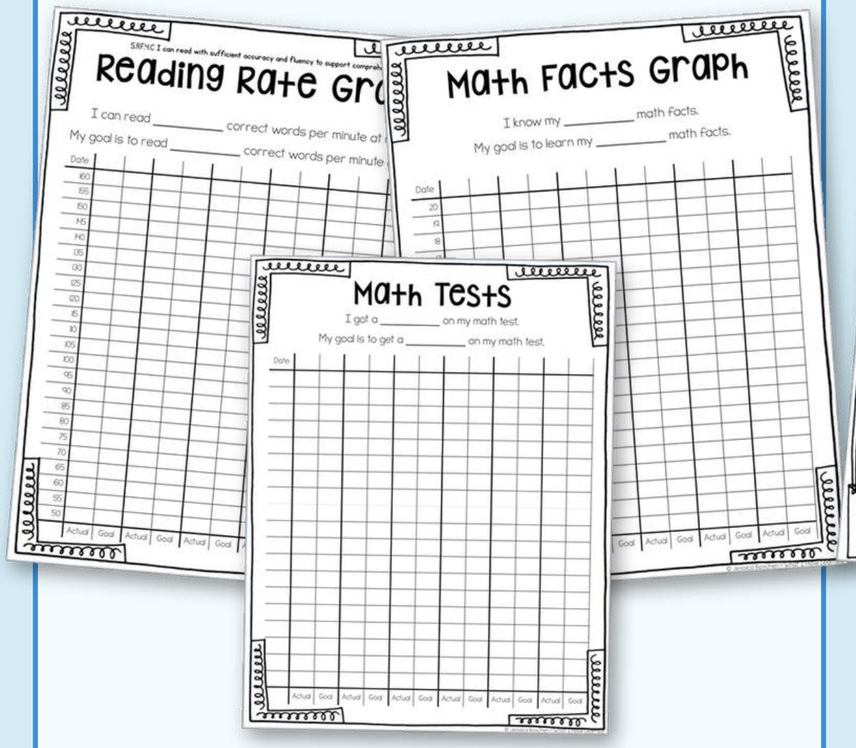
GOAL-SETTING ARROWS



Connect current performance, action steps, and a realistic goal.

TRACK ACADEMIC AND BEHAVIOR GROWTH

DATA TRACKING



Record scores, compare data, and make progress visible.

ACADEMIC REFLECTION



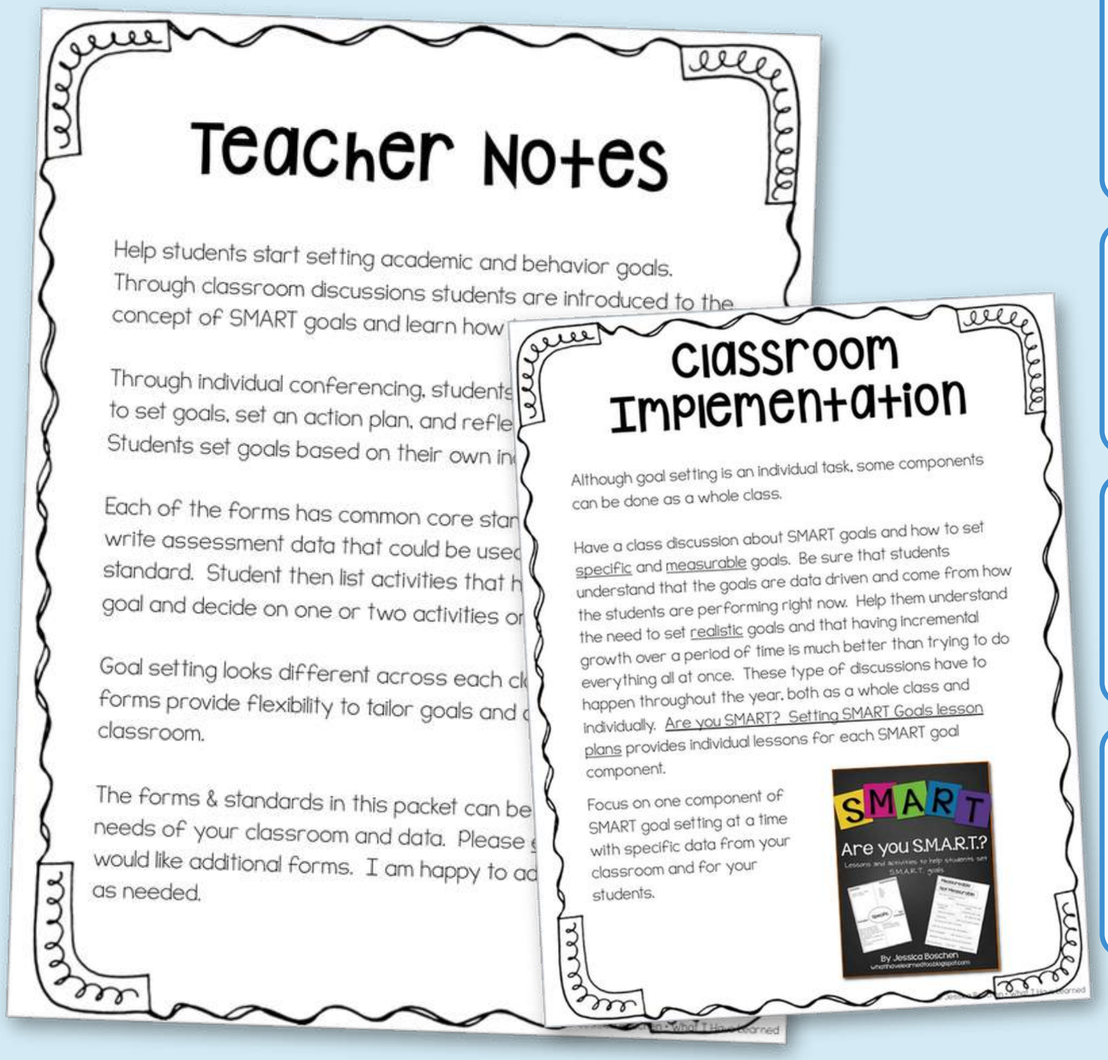
Students name strengths, challenges, and next steps.

BEHAVIOR REFLECTION



Students reflect on routines, choices, effort, and classroom behavior.

WAYS TO USE THIS PORTFOLIO



1

STUDENT DATA PORTFOLIOS

Collect goals, data, action plans, and reflections in one place throughout the year.

2

INDIVIDUAL CONFERENCES

Use student data to guide a focused conversation about strengths and next steps.

3

STUDENT-LED CONFERENCES

Help students explain their goals, show their progress, and celebrate growth.

4

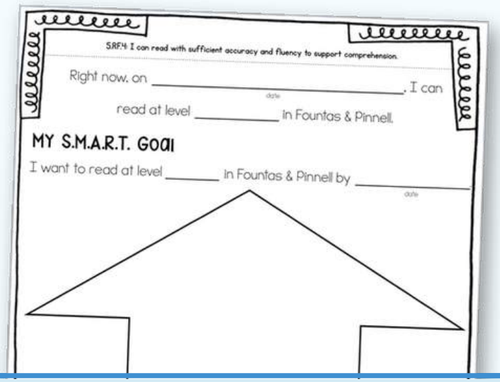
PARENT COMMUNICATION

Share a clear record of student goals, progress, and reflection.

YOU WILL LOVE THIS BECAUSE

5TH GRADE FRIENDLY

Simple pages help students talk about their learning and choose a goal with teacher support.



ACADEMIC AND BEHAVIOR GOALS

Track reading, writing, math, classroom behavior, and other areas of growth in one portfolio.



USE ALL YEAR

Start with a goal, collect data, reflect on progress, and repeat the cycle as students grow.



TEACHERS LOVE IT!

★★★★★

I have used this time and time again in my Learning Center to set yearly student goals

Greicy Perez

★★★★★

This was great to use in our class! My students really enjoyed having this at their fingertips and being able to refer to it! Thank you!

Jennifer R.

★★★★★

This is an excellent resource that has proven to be incredibly valuable. It has saved me a significant amount of time and effort by presenting the information in such a clear and accessible way. I truly appreciate the thought and work that went into creating it and making it available. Thank you for providing such a helpful and reliable resource.

Patricia D.





READY FOR YOUR CLASSROOM

- **SMART goals for 5th grade**
- **Academic and behavior tracking**
- **Print and use the portfolio pages**



My passion is making learning accessible to all students.
I love scaffolding learning, breaking down the concepts and building them up so that students can see the connections.
I love figuring out the small components that build up to the big ideas and helping students see it all.



teach MATH | teach SCIENCE | teach READING | teach WRITING

What I have LEARNED