BRANCHING MINDS

Data-Driven Reflection Tactic

Participant Activity Guide

Version 1.0
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Name

Hypothesis Statements: Protocol

It's easy to get overwhelmed by all the data, and this makes taking next steps a challenge. Use the Hypothesis Statements method to outline the result that will be achieved by taking a specific action and detailing data that's needed to confirm it.

We believe that if we	make this change,
then we will achieve	this outcome.

We will know this is true when we see that:	quantitative data;
	qualitative data; and
	performance indicator change.

DATA-DRIVEN REFLECTION TACTIC

Hypothesis Statements: Example

It's easy to get overwhelmed by all the data, and this makes taking next steps a challenge. Use the Hypothesis Statements method to outline the result that will be achieved by taking a specific action and detailing data that's needed to confirm it.

We believe that if we	use Project GLAD (Guided Language Acquisition Design) strategies to teach content knowledge,
then we will achieve	improved performance in reading, writing, science, and social studies for all learners.

We will know this is true when we see that:	there is a 20 percent decrease in the number of students needing Tier 2 or Tier 3 levels of support in reading, writing, science, and social studies;
	teachers report higher levels of teamwork among learners; and
	students are engaged in productive and receptive language tasks that require the use of grade-level content knowledge.

DATA-DRIVEN REFLECTION TACTIC

Hypothesis Statements: Template

It's easy to get overwhelmed by all the data, and this makes taking next steps a challenge. Use the Hypothesis Statements method to outline the result that will be achieved by taking a specific action and detailing data that's needed to confirm it.

We believe that if we	
then we will achieve	

We will know this is true when we see that:	

Learn More about the Branching Minds MTSS Solution!

Branching Minds is a comprehensive Multi-Tiered System of Support (MTSS) solution that gives teams all the insights and guidance they need to collaboratively achieve best practices so that students, staff, and schools succeed.

IDENTIFY STRUGGLING STUDENTS
Use universal screeners or benchmarking exams to find students who are in need of extra learning support.

FIND LEARNING SUPPORTS
Meet each student's challenges head-on with evidence-based interventions matched to their needs.

PLAN + MONITOR PROGRESS
Create collaborative intervention plans, track progress, and communicate easily across staff and families.

GAIN VISIBILITY ACROSS SCHOOLS
Understand and assess students' progress across schools so you can make informed decisions, support staff, and enhance student outcomes.