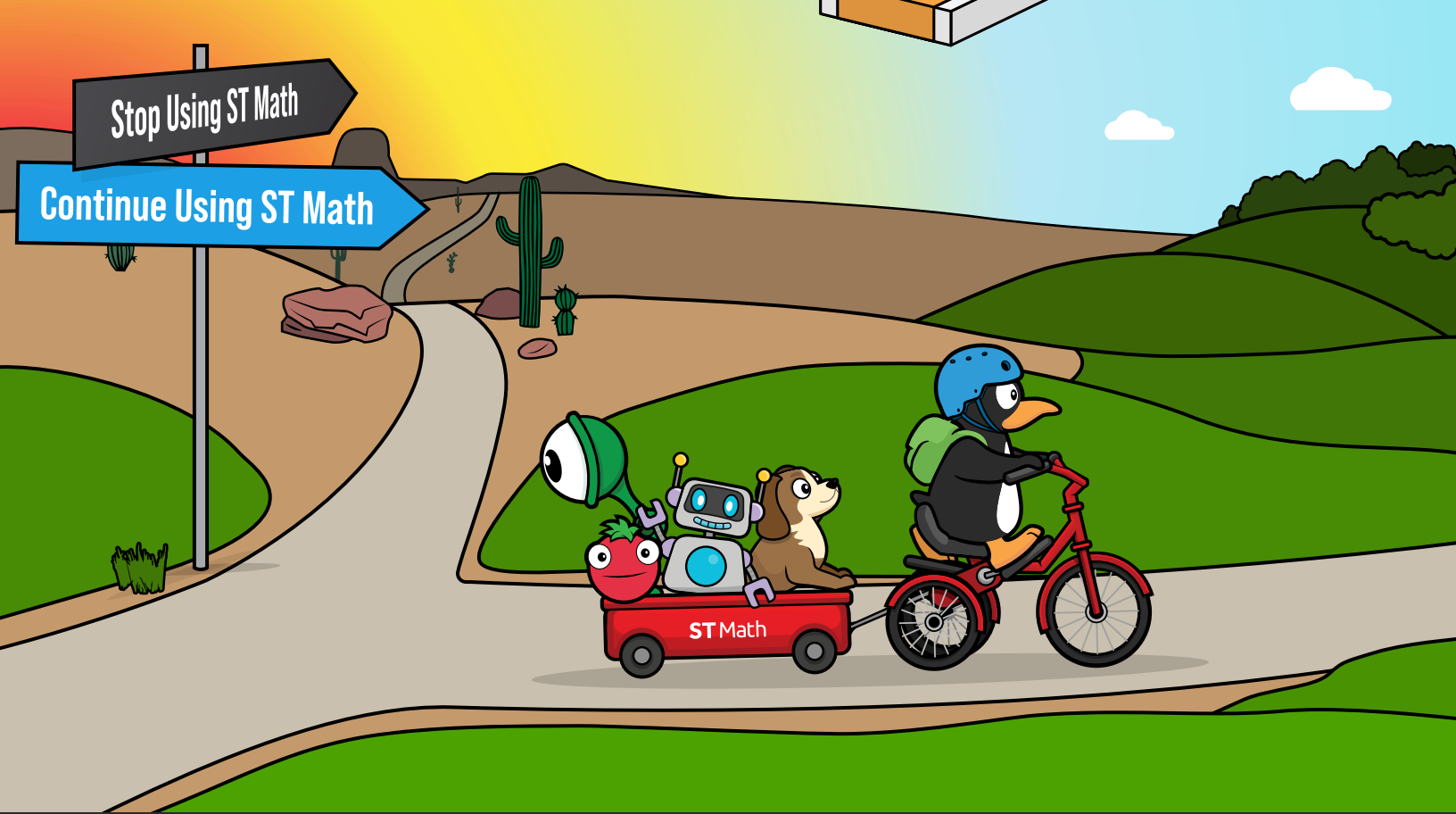
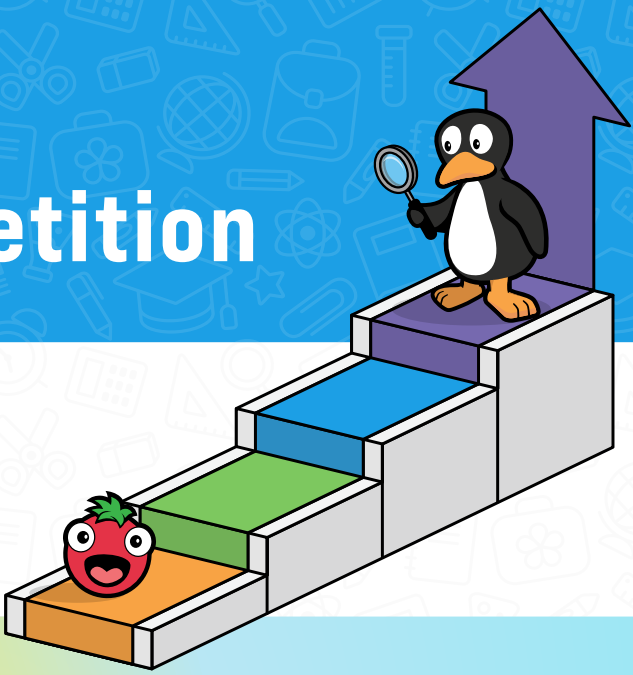


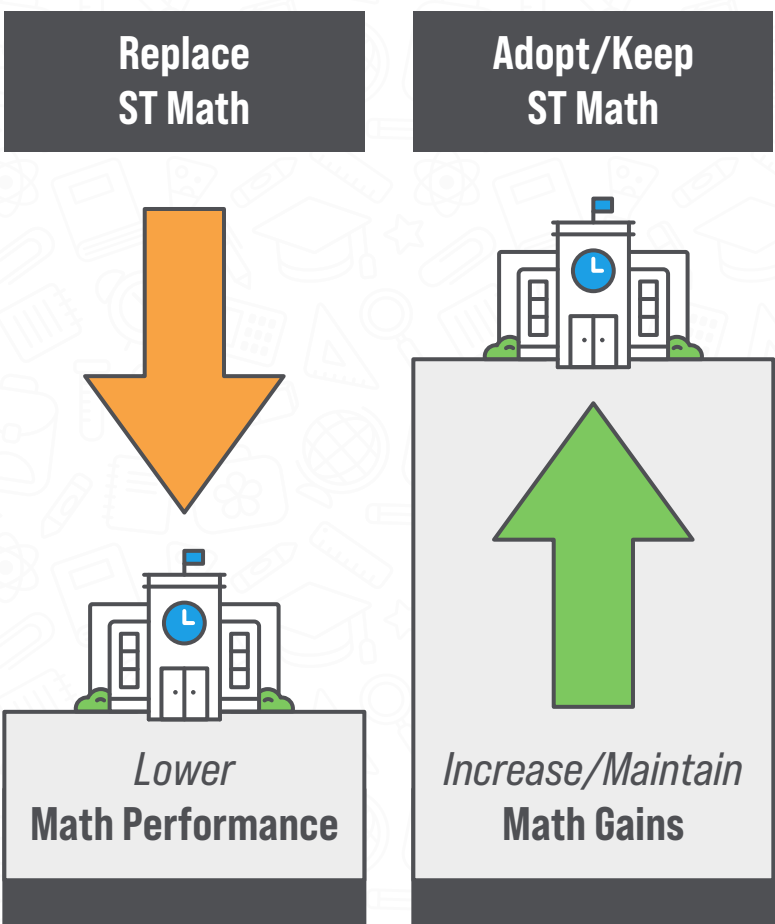
ST Math. Outperforms Competition

Lowest Risk, Highest Impact
in Math Instruction



In a study from 2007 - 2019, involving:

-  **11**
States + D.C.
-  **11**
State Assessments
-  **109**
Districts
-  **22,224**
Students



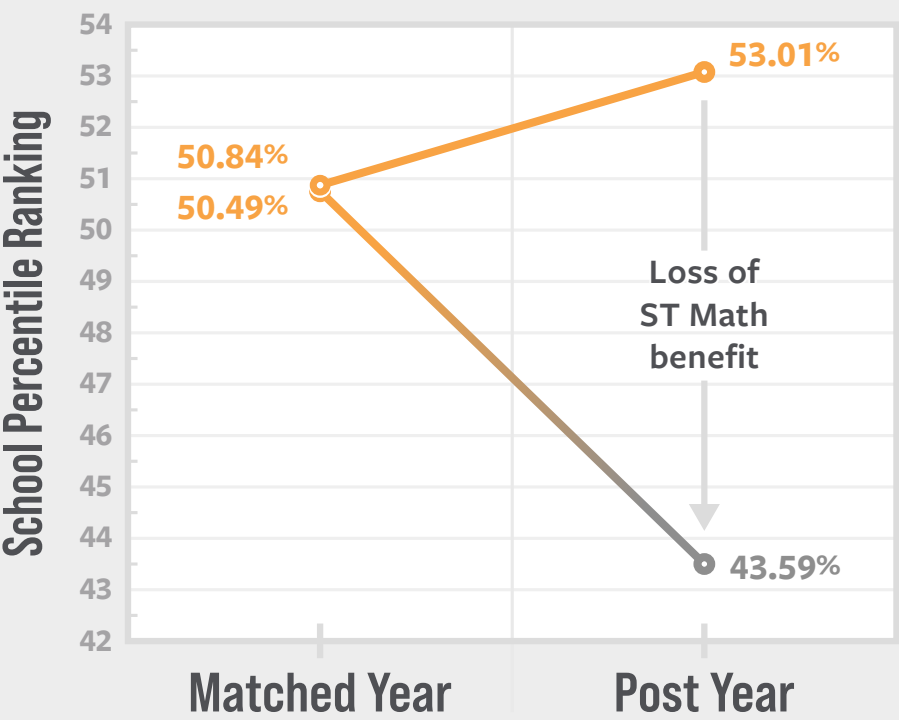
ST Math outcomes exceed the competition.

Replacing ST Math lowers math performance on average. Adoption and keeping ST Math increases or maintains performance gains.

The Critical Role of Retaining ST Math for Enhanced Outcomes

-  ST Math used in both years
-  ST Math used in matched year, not in post year

*2007-2019, 11 Assessments (including SBAC, PARCC, STAAR, FSA) across 11 States + D.C.



-  Sustained Math Gains Over Time
-  Inclusive and Effective Learning for All Students
-  Proven Impact to Outcomes
-  Rigorous Research, Validated Approach



Taking ST Math out of schools is *NOT* a risk worth taking.

Read this blog to learn more.



MIND on MA+H
The Math Education Blog Empowering Educators to Build Problem Solvers

Join the Conversation

