



ST Math[®]

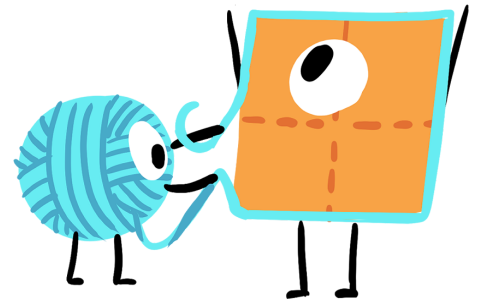
Summer Immersion

Instructional Resources

ST Math Summer Immersion is a complete program that includes ST Math[®] software as well as a digital curriculum. All teachers will have access to the curriculum through the ST Math Immersion website. Resources are readily available for download.

Resources include:

- Daily Lesson Plans
- Problem Solving Slide Deck
- Problem Solving Journal
- Table Games
- ST Math Game Mats and Math Mats
- Pre/Post Assessments and Pre/Post Quizzes
- Mini-Math Game Design (*for 4-Day Summer Immersion*)
- Design Challenge Student Booklet (*for 5-Day Summer Immersion*)
- Design Process Poster (*for 5-Day Summer Immersion*)
- ST Math Activity Pages (*optional*)



Implementation and Teacher Planning Resources

In addition to the resources above, the ST Math Summer Immersion curriculum contains resources designed to support teacher planning.

Planning resources include:

- Teacher Guide
- Teacher Planner with Checklist
- Teacher Problem Solving Facilitation Bookmark
- Instructional Stations Overview
- Mini-Math Game Design Guide (*4-Day Summer Immersion*)
- Design Challenge Station Guide (*5-Day Summer Immersion*)
- Reflection Poster Guide
- Learning Showcase and Celebration

Embedded Professional Learning

In addition to the ST Math Immersion instructor-led training, the program offers useful embedded professional learning to support teachers as they implement the curriculum. These serve to provide a deeper explanation and examples of strategies and resources used within the curriculum.

Examples of embedded professional learning include:

- **Game in a Minute video** - gives a brief overview of the ST Math game in under a minute
- **Instructional Videos** - provide information, directions, and models showing instructional delivery
- **Slide Decks** - provide information, examples, tips, and strategies to support teachers with instructional delivery
- **Blogs** - provide information on key topics to support teachers' understanding