

Implementation Options

Customize your math and reading learning paths to meet student needs

Imagine MyPath® moves K–12 students forward — faster — toward grade level proficiency in reading and math. With various online and offline resources, the adaptive program supports a range of implementation models to meet your needs.

Scheduled Class Time for Reading or Math

Students use the program during designated times, with each student working on personalized content based on their individual learning path.



In-Class Model

Divide students into groups — some work independently in Imagine MyPath while others receive direct instruction.



Whole-Class Model

Use 1:1 devices or a computer lab so all students can work on their individualized path during class.

Flexible Learning Time

Students engage with Imagine MyPath outside of class for extra learning opportunities.



Homework/At-Home Practice

Assign Imagine MyPath work outside of class time.



Independent Study

Allow students to work independently during study periods or free time. Live Learning (On-Demand Tutoring in English and Spanish) is available beginning in Grade 3 for math.



After-School Program

Incorporate Imagine MyPath into extended learning programs.



Tutoring or 1:1 Instruction

Use Imagine MyPath for remediation, practice, or enrichment during tutoring or one-on-one time.

Imagine MyPath K–12 Reading and Math Usage Recommendations

Time (minimum)	On grade level: 30–60 minutes per subject per week	Below grade level: 60–90 minutes per subject per week
Minutes per session	15–20 minutes per subject	
Lesson completion	1–2 lessons/week per subject	
School year goal	30 lessons passed per subject	



Learn more at imaginelearning.com/mypath

Resources for Flexible Implementation

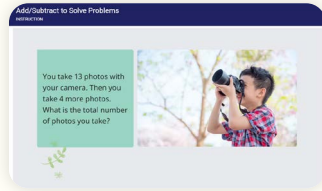
Teachers can blend instructional resources to meet student needs and district models

Online learning with personalized learning pathways

Assessment-driven pathways deliver differentiated instruction for every student.

Imagine MyPath Math

- Help students get back to grade level faster by prioritizing key domains and skills



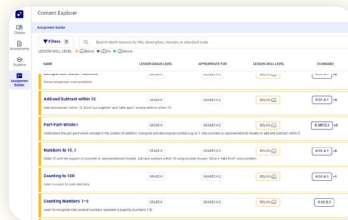
Imagine MyPath Reading

- Help students build grade-level reading skills with a mix of literary and informational texts



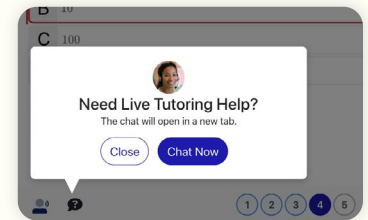
Teacher-tailored learning paths with Assignment Builder

- Support classroom instruction and align with established learning goals with assignments targeted for skills and standards
- Powerful search tools make it easy to find relevant content



Live Learning (On-Demand Tutoring for Math)

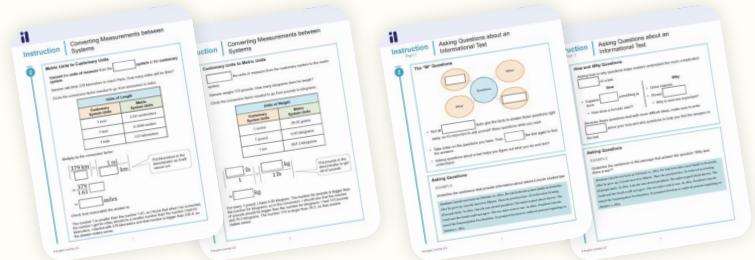
- Students in grades 3+ can access secure, real-time, one-on-one tutoring directly within lessons in English or Spanish
- Keeps students on track, feeling supported, and moving forward



Offline learning

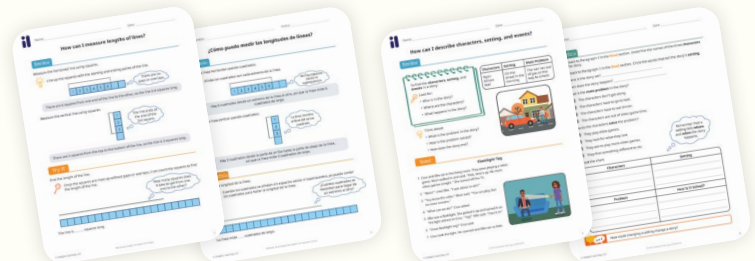
Guided Notes

- Support stronger note-taking with ready-to-use reading and math Guided Notes that help grade 6–12 students focus on what matters most during instruction



Printable Worksheets

- Give your students meaningful extra practice with printable worksheets for K–12 reading and math — with Spanish options available for K–5 Math



Student Engagement with Usage Contests

Enjoy built-in student engagement contests fully managed by Imagine Learning, so you and your students get all the fun with no extra work.

- Keep your students motivated all year long
- Celebrate growth at every level for classroom teamwork and individual achievement
- Save time and stay on track with automatic entry and an easy-to-follow contest calendar

