

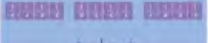


the summer of **yes!**

Concept Recovery for Middle School

Turn gaps into growth this summer with Imagine MyPath®

Miya has 3 feet of ribbon that she wants to cut into pieces that are $\frac{1}{4}$ of a foot long. How many pieces can she make?

$$3 \div \frac{1}{4} = ?$$


$$3 \div \frac{1}{4} = 12$$

Miya can make 12 pieces with 3 feet of ribbon.

Dividing a Whole Number by a Unit Fraction

A material designer is dividing 3 aluminum sheets into $\frac{1}{4}$ sheets to create a prototype for a robotic arm she is designing. How many $\frac{1}{4}$ sheets will she create?

1	2	3	4	5	6	7	8	9	10	11	12
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$

$$3 \div \frac{1}{4} = 12$$


Plan Your Summer Intervention Implementation

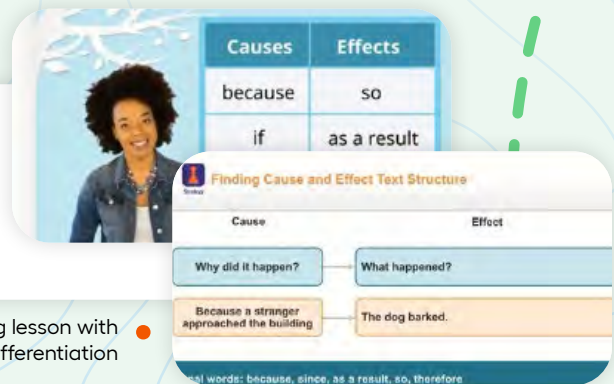
Whether you're implementing a formal summer school program or want to have students work asynchronously on their own schedule, Imagine MyPath helps students accelerate toward grade-level proficiency in reading and math. Assessment-informed individualized learning paths (ILPs) maximize efficiency by prioritizing essential content and delivering adaptive lessons at a developmentally appropriate level.



● Sample Individualized Learning Path

A unique, research-based instructional design uses prioritization to address student gaps only on skills that are essential to their grade-level work and **continuously adapts a student's individualized learning path** based on performance to accelerate them through content they have already mastered.

Age-appropriate learning paths for each student are based not only on what they know, but also with consideration to their maturity level so that striving learners feel motivated, confident, and proud in their own unique learning journeys.



● Example of a reading lesson with age-appropriate differentiation

Actionable real-time data give teachers valuable insights to track progress and inform instruction.

- Analyze assessment results
- Check class progress
- Track student growth

Content previews and printable teaching resources support teacher flexibility in customizing learning and reteaching important concepts.

- Resources in Assignment Builder support individual, small-group, and whole-class instruction
 - Preview age-appropriate content delivered automatically to students in their individual learning paths — search by subject, skill, or grade
 - Assign learning resources to your students for reteaching and additional practice



Imagine MyPath Middle School Checklist

GOALS

- 📍 Identify your summer school usage goals for Imagine MyPath:
 - ❑ How much time will students spend on the program daily/weekly during summer school?
- 📍 Determine how students will use Imagine MyPath during summer school:
 - ❑ Station rotations
 - ❑ Computer lab
 - ❑ Individual practice time
 - ❑ Intervention block
 - ❑ At home
- 📍 Determine the ways you plan to use Imagine MyPath:
 - ❑ Individualized Learning Paths
 - ❑ Teacher-assigned content
 - ❑ Teacher-led lessons



SETUP

- 📍 Student Management
 - ❑ Ensure students have Imagine MyPath accounts
 - ❑ Manage students to update existing student accounts and/or update students as needed
- 📍 Classroom Management
 - ❑ Create class(es)
 - ❑ Add students to class(es)
- 📍 Content Management
 - ❑ Use the *Assignment Builder* (if desired) to create teacher-assigned content and/or use the *Lesson Explorer* to facilitate synchronous, teacher-led lessons

REPORTS & DATA

- 📍 View *Class Summary Report* daily to monitor progress and take needed action
- 📍 View the *Student Progress Report* weekly to view complete, current, and upcoming lessons; review detailed lesson activity attempts; filter data; and take action on lessons







BEST PRACTICES AND CLASSROOM ROUTINES

- 📍 Determine Imagine MyPath implementation model and structure
- 📍 Set and communicate weekly expectations
- 📍 Consider implementing student goal setting and self-monitoring protocols
- 📍 Encourage accountability
- 📍 Develop an action plan for assisting struggling students:
 - ❑ Will you work with struggling students one on one?
 - ❑ Will you utilize small groups for students struggling with common lessons?
 - ❑ Will students work online on supplemental assignments to support concept mastery?
- 📍 Celebrate student success
 - ❑ Decide how you will recognize students for their achievements





Add more destinations to your summer roadmap

-  Personalized Credit Recovery
-  Building an Online Summer School
-  Design Your Own STEM Camp
-  Summer Math Pathways That Stop the Slide
-  Personalized Reading Aligned to the Science
-  Summer English Language Development



Download all the guides at:
imaginelearning.com/the-summer-of-yes



imaginelearning.com/mypath

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