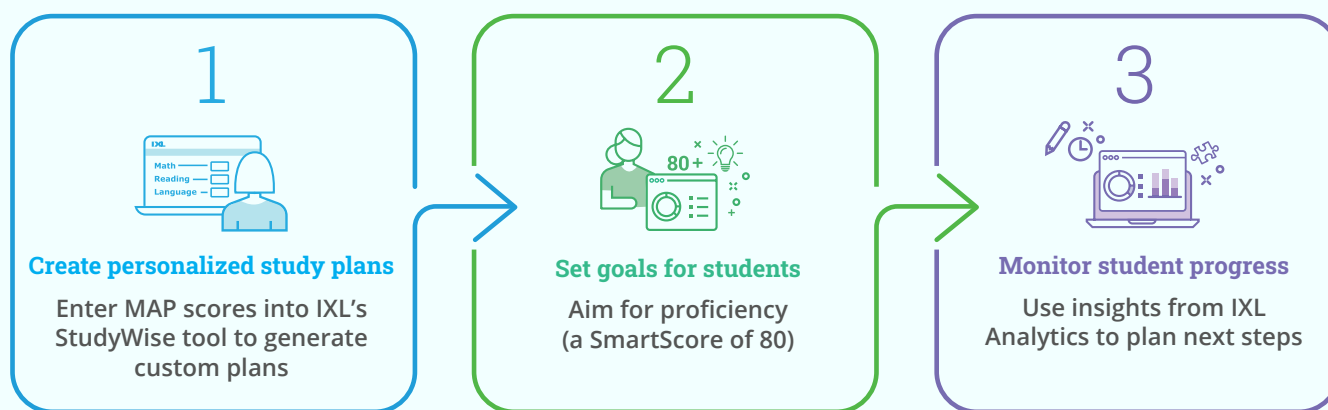


# IXL for NWEA® MAP® Growth™ assessments

## Steps to Successful Implementation

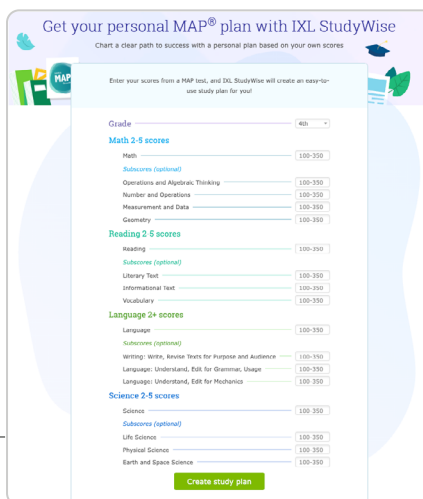
IXL's personalized MAP® Growth™ study plans guide students to the exact skills that will help them grow the most, based on their RIT scores. Here's how it works:



## Let's take a closer look at how IXL supports MAP® Growth™ assessments

### 1 Create study plans

Using students' MAP Growth assessment scores, create custom study plans by selecting your students' grade level and entering their scores for math, reading, science, and language.

Get your personal MAP® plan with IXL StudyWise

Chart a clear path to success with a personal plan based on your own scores

Enter your scores from a MAP test, and IXL StudyWise will create an easy-to-use study plan for you!

Grade: 4th

**Math 3-5 scores**

Math: 100-350

Subscores (optional):

- Operations and Algebraic Thinking: 100-350
- Number and Operations: 100-350
- Measurement and Data: 100-350
- Geometry: 100-350

**Reading 2-5 scores**

Reading: 100-350

Subscores (optional):

- Literary Text: 100-350
- Informational text: 100-350
- Vocabulary: 100-350

**Language 2+ scores**

Language: 100-350

Subscores (optional):

- Writing: Write, Revise, Publish for Purpose and Audience: 100-350
- Language: Understand, Edit for Grammar, Usage: 100-350
- Language: Understand, Edit for Mechanics: 100-350

**Science 2-5 scores**

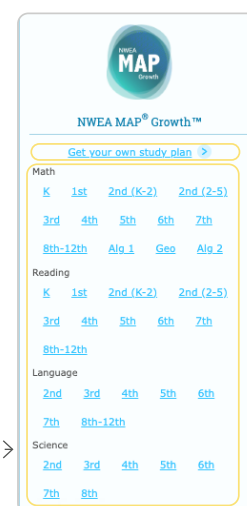
Science: 100-350

Subscores (optional):

- Life Sciences: 100-350
- Physical Science: 100-350
- Earth and Space Science: 100-350

Create study plan

Navigate to [NWEA MAP Growth](#) on the Skill Plans page in the Learning tab, and select ["Get study plans for students."](#)



NWEA MAP® Growth™

Get your own study plan >

**Math**

K	1st	2nd (K-2)	2nd (2-5)
3rd	4th	5th	6th
7th-12th	Alg 1	Geo	Alg 2

**Reading**

K	1st	2nd (K-2)	2nd (2-5)
3rd	4th	5th	6th
7th-12th			

**Language**

2nd	3rd	4th	5th	6th
7th	8th-12th			

**Science**

2nd	3rd	4th	5th	6th
7th	8th			

You can choose a general skill plan - - - -> if you don't have student scores available.

## 2 Set goals for students

Encourage students to strive for proficiency (a SmartScore of 80) in each skill. Remember that each skill is adaptive, and will guide students from simpler tasks to more complex problems.

**Literary Text**

RIT Score: 219+

Analyze Theme and Literary Elements; Summarize

Theme

- 1. Match the quotations with their themes
- 2. Determine the themes of short stories

Text analysis

- 3. Analyze short stories

Analyze Point of View, Features, and Structure

Point of view

- 1. Identify the narrative point of view

Comparing texts

- 2. Compare two texts with different genres

Identify skills that you'd like your students to review. Assign skills by clicking the star next to the skill.

## 3 Monitor student progress

Select "View report" at the top of a student's study plan to go to the Student Score Chart report, where you can check for assignment completion and see their SmartScores. Students who have reached at least a SmartScore of 80 are proficient in the skill, while students below an 80 may need additional assistance.

**STUDENT SCORE CHART**

SKILL PLAN: Kayla Raman's NWEA® MAP™ Growth: Math pe... STUDENT: Kayla Raman

Overview of Kayla's performance - This school year

Progress: 3%

- 0% Mastery
- 0% Excellence
- 3% Practiced
- 97% No practice

**Scores**

Viewing current scores or prior mastery achieved this school year.

SKILL	SMARTSCORE	QUESTIONS ANSWERED	TIME SPENT	LAST PRACTICED
<b>OPERATIONS AND ALGEBRAIC THINKING</b>				
RIT Score: 229+				
<b>Expressions and Equations</b>				
<b>Solutions to equations</b>				
1. Find the number of solutions XOE	82	18	10 min	Today
2. Create equations with no solution... TTY	70	12	8 min	Today

This report is great for individual student conferencing, and can be printed for important meetings and parent-teacher conferences.

Students can see their scores next to each skill practiced in the study plan itself, or in their Score Chart report.

**Operations and Algebraic Thinking**

RIT Score: 229+

Expressions and Equations

Solutions to equations

- 1. Find the number of solutions (82)
- 2. Create equations with no solutions or infinitely many solutions (70)