



## **Rising 4<sup>th</sup> Grade**

(for students who have completed 3<sup>th</sup> grade)

## **Lions on the Loose Summer 2026**

Summer Math Assignment

# Summer Math Assignment

In preparation for another successful start to a new school year, your child is expected to review third grade essential math standards by completing all skills assigned to him/her in IXL.

Our goal is that each student has mastered the skills that we deem essential at the completion of their present year in school. Therefore, the skills assigned are a review and a way for students to show what they have mastered. We encourage your child to work each problem with great effort. If your child finds an essential skill difficult, please consider extra instruction this summer and working more problems pertaining to the skill.

Please encourage your child to complete the IXL skills with no guidance and using paper and pencil (no calculators). We encourage students to set the bar high and complete the lesson until they achieved a Smart Score of 80 or higher. [Click here for a short video titled Getting Started With Your Child's IXL School Account](#)

The expectation is to complete each skill with a Smart Score of at least 80 (for proficiency) by **noon on Tuesday, August 11, 2026**.

## **IXL Summer Math Assignment Information:**

- Students will login with their same username and password that they used during the school year. Contact Mrs. Oliver at [joliver@stlukeecolumbus.org](mailto:joliver@stlukeecolumbus.org) if login assistance is needed.
- Specific skills are assigned to all students.
- Students receive instant feedback with each skill.
- For help use the resources “learn with an example” or “watch a video”.
- Parents can review their child’s progress by signing-in as a parent using their child’s username and password.
- Teachers are able to view the progress made and when a student completes a skill.
- As a student has a Smart Score less than 80, they should continue to work problems until they reach a Smart Score of 80 or higher.
- All students’ first math grade for the 2026-2027 school year will earn an average completion grade for reaching proficiency (Smart Score of 80) in all skills assigned. A Smart Score of 80 is equivalent to a 100%. It is expected that each student will complete all skills of his/her summer assignment by **noon on Tuesday, August 11, 2026**.

# IXL.com/signin/stlukega

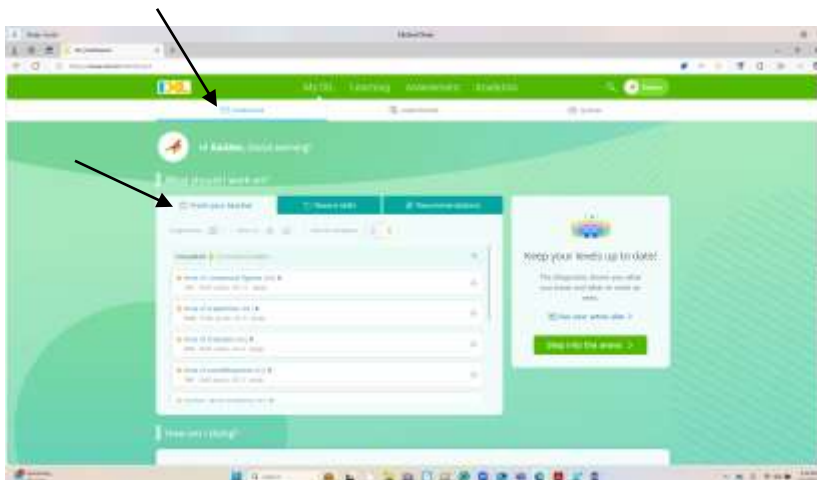
## IXL Math Practice (Review and Practice Essential Skills)

Summer Math Requirement - St. Luke rising 4<sup>th</sup> Grade

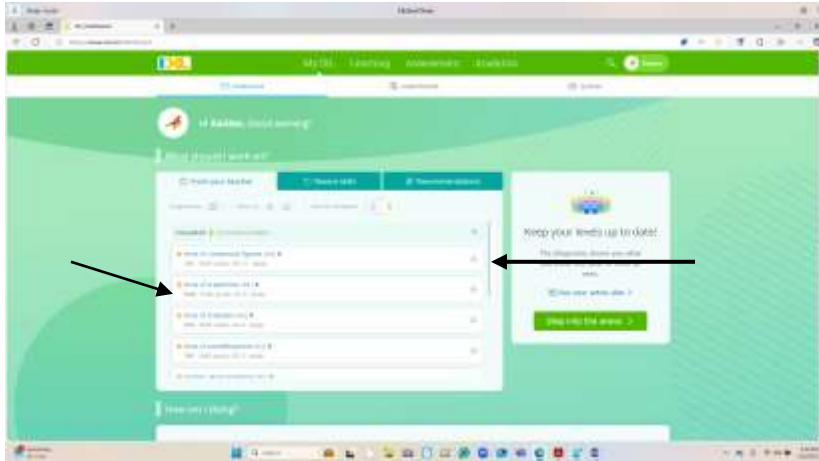
1. Log on to IXL.com/signin/stlukega
2. Enter username and password and click "**Sign In**" Sign in using your **username** and **password** that you used while in 3rd grade. If you are new to St. Luke School, we will provide one for you. Please email Mrs. Oliver at joliver@stlukecolumbus.org if you run into difficulty.



3. IXL will open to your Dashboard and on the "**From Your Teacher**" tab directly under the question, "What should I work on?" If needed, click on "From Your Teacher" to find the list of assigned summer math skills.



4. Under From Your Teacher and next to stars are the math skills that have been assigned to you. Scroll up and down to see the entire list. Click on the blue title of the skill to get started. You should keep working problems within an assigned skill until you reach a Smart Score of 80 or higher. Then move on to the next skill on the list. Your goal is to reach a Smart Score of at least 80 for each skill by **11:59 p.m. August 9, 2026.**



5. It is expected that you will complete all skills with a Smart Score of 80 or higher as your summer assignment by **noon on Tuesday, August 11, 2026.**

*\* For any difficulties with the program, or any questions that arise, please contact Mrs. Oliver at [joliver@stlukecolumbus.org](mailto:joliver@stlukecolumbus.org).*

*Feel free to use IXL for practice in other subjects or continue to use it as a guided practice in math.*