



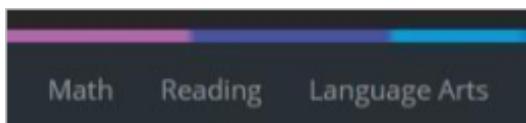
Exact Path

How to Edit A Student's Learning Path

Editing a student's learning path allows you to adjust the student's learning path in one or more domains. You may want to do this if you see a student struggling with a skill and believe he or she would be more appropriately placed at a lower grade level. On the other hand, you can also do this to challenge students who would be better placed at a higher grade level.

Editing a student's learning path placement deletes any previous work the student has completed in the skills or domains you edit.

1. Select the subject you want to edit.



2. Under **Learning Paths**, click **Knowledge Map**.



4. Click the student's name in the Knowledge Map.
3. If you teach multiple classes, select the class from the drop-down, or search for the student's name in the search bar.

The student's summary report opens in a new tab.



Exact Path

5. Scroll down to the **Learning Path** heading, and click **Skills** and **Edit Learning Path Placement**.

Kaden Garrison

Current Grade: 5th

MATHEMATICS READING LANGUAGE ARTS

TROPHIES **SKILLS**

Mathematics Learning Path - Academic Year

All Mathematics Domains

Edit Learning Path Placement

The **Skill Placement for New Learning Path** window opens.

Domain	Current Skill	Grade	New Skill
Counting & Cardinality	No Placement in Domain	—	—
Algebra & Expressions	2nd Grade - Addition and Subtraction Facts	2	Addition and Subtraction Facts
Numbers & Operations	2nd Grade - Place Value	2	Place Value

6. Edit the student's learning path as needed, and click **Save Skill Placement Changes**.

The **Save Skill Placement Changes** window opens.



Exact Path

7. Click **Yes, Save Learning Path**.

* This Learning Path was last altered on 10/18/2017 by Sophia Crane [View Learning Path History](#)

3rd Grade

Note: To view the previous learning path, click **View Learning Path History**.

The student receives a new learning path. A note states that the learning path has been edited.