

Student Roster

Assigning Digital Practice via the Student Roster

This guide shows educators and administrators how to assign digital skills practice, otherwise known as TouchMath Connect, to students via the Student Roster. Using TouchMaths digital skills practices, students interact with an engaging, technology-delivered interface that promotes skill development and generalization. Digital skills can be organized into playlists and accessed individually or using teams.

- 1 Click on a group from the Student Roster tile

The screenshot displays the MYTOUCHMATH dashboard for George Test School 001, user Lauren Costello. The dashboard includes a navigation menu with tiles for Student Roster (8), Student Platform (4), Resources (8), 1st-2nd Math Block, 5th Grade Intervention (4), Practice & Games (2), Create New Group, Collections (2), Reports (7), and Dec 31 - Dec 30 School Calendar. The Student Roster tile is highlighted with a red box, and its dropdown menu is open, showing options for 1st-2nd Math Block, 5th Grade Intervention, Small Group A, and Create New Group. The right sidebar lists account administrators: George Jiang (Lead), Lauren Costello (Co-Admin), and TouchMath Customer Service. The footer contains version information (2.0, ©2024) and links for Privacy and Terms.

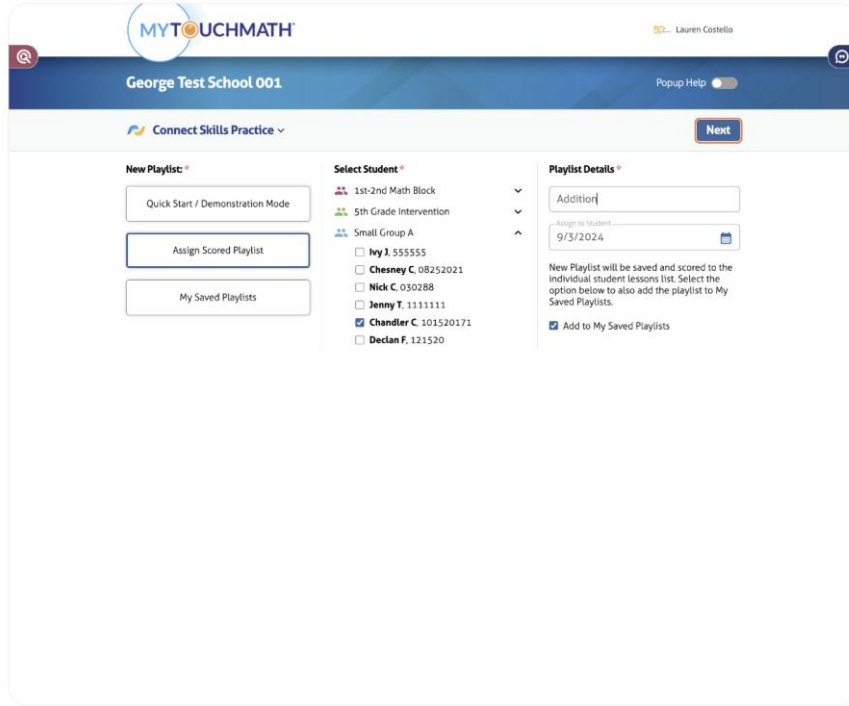
2 Click on the name of a student

The screenshot shows the MYTOUCHMATH interface for George Test School 001. At the top, the user is identified as Lauren Costello. Below the school name, there are navigation options for 'Student Roster' (selected), 'Small Group A', 'Manage Group', and 'Group Reports'. A table lists students with columns for 'Student Name', 'Student ID', 'DySc Assessed', and 'Proficiency'. The student 'Chandler C' with ID '101520171' has their name highlighted with a red box. Other students listed include Chesney C, Declan F, Ivy J, Jenny T, and Nick C. The footer contains 'Version 2.0 • ©2024 TouchMath® All Rights Reserved.', 'Privacy', and 'Terms'.

3 Click on New Connect Playlist from the Manage Lessons dropdown list

The screenshot shows the MYTOUCHMATH interface for George Test School 001, now focused on the student 'Chandler C. 101520171'. The 'Student Roster' dropdown is open, showing '1 lesson' and '0 Proficiency'. The 'Manage Lessons' dropdown menu is open, displaying several options: 'New Intervention Plan', 'New Curriculum Activity', 'New Connect Playlist' (highlighted with a red box), 'Add/Score Curriculum Sheet', 'Screen Student for Dyscalculia', 'Download Student Lesson List', 'Assign Selected as Homework', and 'Archive Selected Lessons'. The background shows a table with lesson details for 'Addition' on '09-03-2024'. The footer contains 'Version 2.0 • ©2024 TouchMath® All Rights Reserved.', 'Privacy', and 'Terms'.

- Click on Assign Scored Playlist. Select which student or students to assign the digital practice playlist to. Add a name and date to the playlist details. Click Next



- Drag the digital practice skills to the playlist



6 Click on Assign and Play to finalize

MYTOUCHMATH
George Test School 001
Lauren Costello
Connect Skills Practice
Assign and Play

Drag skills into desired playlist order. Double click skills in playlist to customize.

Addition

- + Addition**
Beginning Addition with Objects
Quantity: 15
Focus: Within 9 Alternate
Cues: TouchPoints
- + Addition**
Beginning Addition with Object TouchPoints
Quantity: 15
Focus: Within 18 Alternate
Cues: TouchPoints
- + Addition**
Single Digit Addition with Counting On
Quantity: 15
Focus: Within 18
Cues: TouchPoints

Drag Here

Available Math Skills

- Number Sense**
Place Value to 99
- Number Sense**
Place Value to 999
- + Addition**
Double-Digit Addition with Counting On
 $29 + 3 = 30$
 32
 33
- + Addition**
Double-Digit Addition
 13
 $+ 28$
- + Addition**
Three-Digit Addition
 186
 $+ 618$