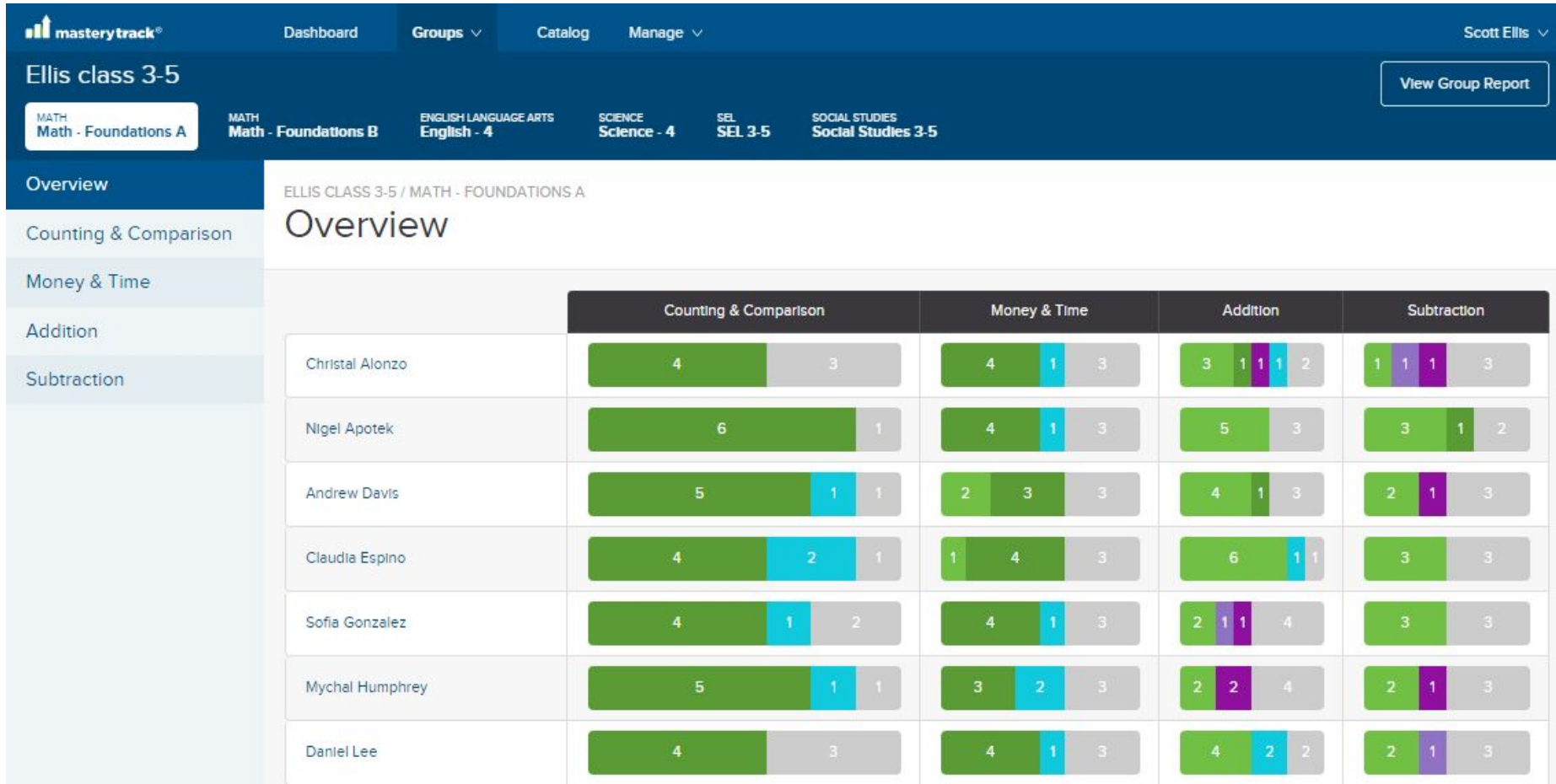
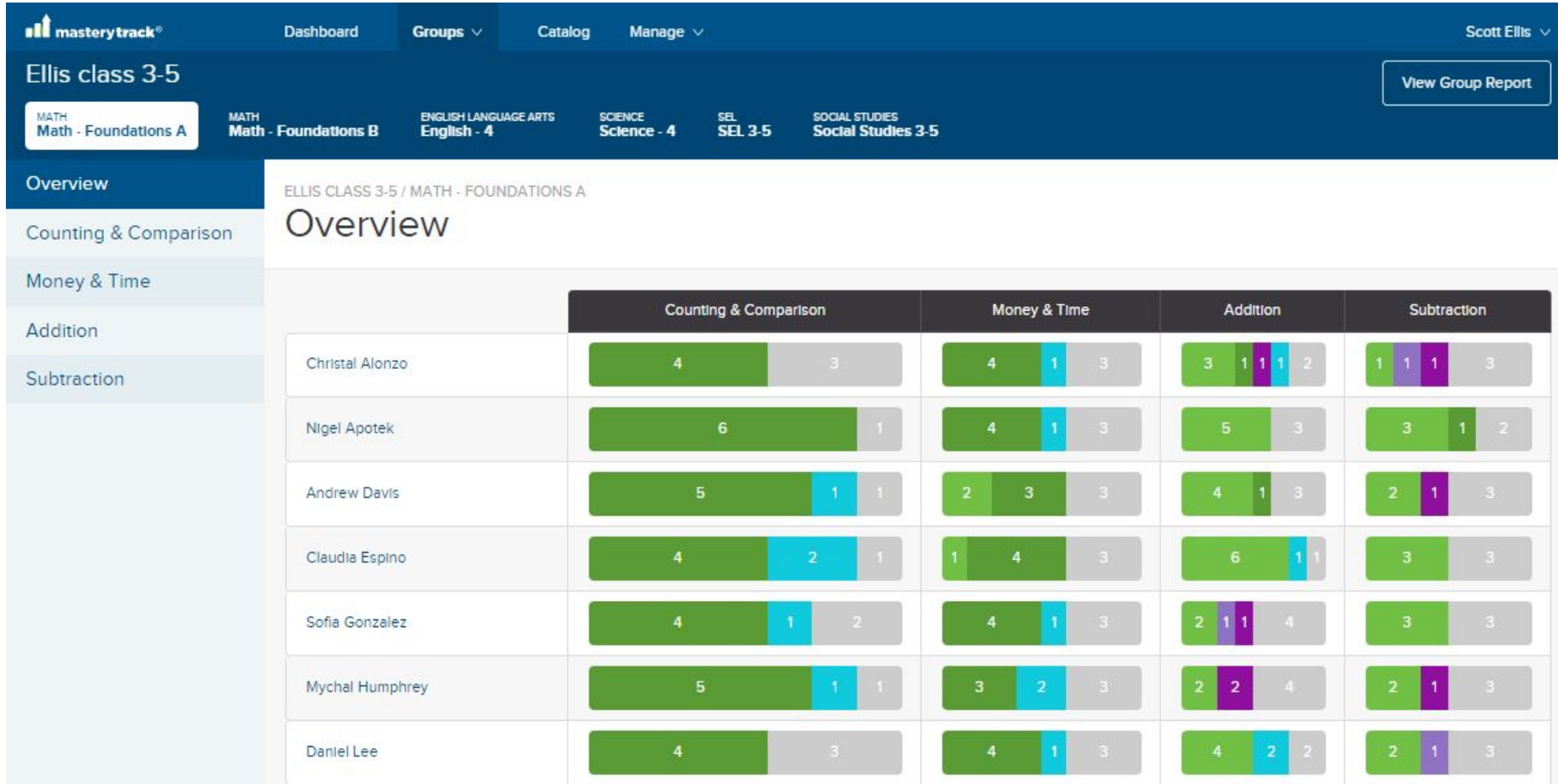


Picture



After you log in, select “Ellis class A”, and then “Math – Foundations A” at the top

Screenshot title: Start by checking the Course Overview



Select "Addition" from the left nav

Screenshot title: See more detail with the Classroom Objective Dashboard

The screenshot displays the masterytrack interface for 'Ellis class A'. The top navigation bar includes 'Dashboard', 'Groups', 'Catalog', and 'Manage'. Below this, the class name 'Ellis class A' is shown, along with subject options: 'ENGLISH LANGUAGE ARTS English - 4', 'MATH Math - Foundations A', 'MATH Math - Foundations B', 'SCIENCE Science - 4', and 'SOCIAL STUDIES California History - 4'. The left sidebar contains a navigation menu with 'Overview', 'Counting & Comparison', 'Money & Time', 'Addition' (highlighted), and 'Subtraction'. The main content area is titled 'ELLIS CLASS A | MATH - FOUNDATIONS A' and 'Addition'. It features three tabs: 'Student Progress', 'Learning Objectives & Assessments', and 'Learning Center'. The 'Student Progress' tab is active, showing a table of student performance for 'Addition' across objectives 1.1 to 1.8.

	Addition							
	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8
Christal Alonzo	✓	✗	✓	✗	⏸	⏸	⏸	⏸
Nigel Apotek	✓	✓	✓	✓	✓	⏸	⏸	⏸
Andrew Davis	✓	✓	✓	✓	⏸	⏸	⏸	⏸
Claudia Espino	✓	✓	✓	✓	✓	✓	➔	⏸
Sofia Gonzalez	✓	✓	✗	✗	⏸	⏸	⏸	⏸
Mychal Humphrey	✓	✓	✗	✗	⏸	⏸	⏸	⏸
Daniel Lee	✓	✓	✓	✓	➔	⏸	⏸	⏸
James Nash	➔	➔	➔	➔	⏸	⏸	⏸	⏸
Ashley Vidal	✓	✓	✓	✓	✓	✗	⏸	⏸
Bethany Williams	✓	➔	✗	➔	⏸	⏸	⏸	⏸

Select “Learning Objectives & Assessments” in the top center

Screenshot title: Check the list of learning objectives

The screenshot shows the 'mastery track' interface for 'Ellis class A'. The top navigation bar includes 'Dashboard', 'Groups', 'Catalog', and 'Manage', with a user profile 'Mr. Gooden'. The main header identifies the class and subject: 'ELLIS CLASS A | MATH - FOUNDATIONS A'. A sidebar on the left lists various subjects, with 'Math - Foundations A' selected. The main content area is titled 'Addition' and has three tabs: 'Student Progress', 'Learning Objectives & Assessments' (which is active), and 'Learning Center'. Below the tabs, a table lists eight learning objectives for addition, each with a 'Preview' button and an 'Assign' button. An 'Assign All' button is located in the top right corner of the table area.

ADDITION		Assign All	
1.1	Add two 1-digit numbers with sum less than 10	Preview	Assign
1.2	Add a 2-digit number and a multiple of 10	Preview	Assign
1.3	Add two 1-digit numbers with sum less than 20	Preview	Assign
1.4	Add two 2-digit numbers, without regrouping	Preview	Assign
1.5	Add a 1-digit number and a 2-digit number, with regrouping	Preview	Assign
1.6	Add two 2-digit numbers, with regrouping	Preview	Assign
1.7	Add two 4-digit numbers, with regrouping	Preview	Assign
1.8	Add four 2-digit numbers, with regrouping	Preview	Assign

Select "Student Progress" in the top center, then mouse over the purple dot for Sofia Gonzalez, 1.3. Click "View Results" from the pop-up menu (tooltip)

Screenshot title: Review the results of a student's automated assessment

The screenshot displays the mastery track interface for Sofia Gonzalez. The top navigation bar includes "mastery track", "Dashboard", "Groups", "Catalog", "Manage", and "Mr. Gooden". The assessment title is "Addition - Add two 1-digit numbers with sum less than 20". The student's name "Sofia Gonzalez" is shown, along with a score of 7/10, a time of 1:43, and the date "11/30/2016 - Take 2".

The assessment results are presented in a grid of 10 items, each with a number, a status icon (checkmark or X), and a math problem:

Item	Status	Problem	Answer
1	✓	$1 + 9$	10
2	✓	$3 + 8$	11
3	✗	$9 + 5$	4
4	✓	$7 + 9$	16
5	✓	$5 + 7$	12
6	✓	$1 + 9$	10
7	✗	$4 + 9$	12
8	✓	$7 + 8$	15
9	✗	$8 + 3$	5
10	✓	$9 + 9$	18

Close the student assessment window that popped up and go back to the previous dashboard. Select “Learning Center” in the top center. Scroll down so 1.3 is at the top.

Screenshot title: Find aligned learning resources in the Learning Center

The screenshot displays the masterytrack Learning Center interface. At the top, there is a navigation bar with 'masterytrack®' on the left, 'Dashboard', 'Groups', 'Catalog', and 'Manage' in the center, and 'Mr. Gooden' on the right. Below this is a header for 'Ellis class A' with subject tabs: 'ENGLISH LANGUAGE ARTS English - 4', 'MATH Math - Foundations A' (selected), 'MATH Math - Foundations B', 'SCIENCE Science - 4', and 'SOCIAL STUDIES California History - 4'. The main content area is organized into sections for different math standards, each with a table of resources.

Learning Resources		Practice Resources	
1.3 Add two 1-digit numbers with sum less than 20			
Learning Resources		Practice Resources	
Kahn Academy - Basic Addition		IXL - Addition Facts (sums up to 20)	
Make10 Strategy for Addition		IXL - Adding tens	
1.4 Add two 2-digit numbers, without regrouping			
Learning Resources		Practice Resources	
Kahn Academy - add a 2-digit number (no carrying)		IXL -Add two two-digit numbers without regrouping	
1.5 Add a 1-digit number and a 2-digit number, with regrouping			
Learning Resources		Practice Resources	
Kahn Academy - Why carrying works		IXL - Add a 1 digit number to a 2-digit number (with regrouping)	
		Kahn Academy - addition with regrouping	

Select “Student progress” in the top center. Click on Sofia Gonzalez. Click “View Student Report” in the top right corner. Click “Print Report” in the top right corner. Zoom in a bit.

Screenshot title: Print a mastery-based report card for parents

The screenshot displays a print dialog on the left and a student report card on the right. The print dialog includes settings for paper (4 sheets), destination (HP Deskjet 3050 J610 s...), pages (All), copies (1), layout (Portrait), and color (Black and white). The report card is for Sofia Gonzalez, in Mr. Gooden's class at Ellis Elementary, dated 11/29/2016. It covers Math - Foundations A and includes a section for Counting & Comparison with a table of skills and their mastery levels.

Print
Total: 4 sheets of paper
Print Cancel

Destination: HP Deskjet 3050 J610 s...
Change...

Pages: All
 e.g. 1-5, 8, 11-13

Copies: 1 + -

Layout: Portrait

Color: Black and white

+ More settings

Print using system dialog... (Ctrl+Shift+P)

Sofia Gonzalez

MR. GOODEN | ELLIS CLASS A
ELLIS ELEMENTARY | 11/30/2016

Math - Foundations A

11/29/2016 by

Sofia is doing a great job in math. She is making good progress in addition and subtraction, she just needs a little more practice to solve problems faster. I know she will master these skills soon. Keep up the good work!

Counting & Comparison

SEQUENCE

1.1	✓ SUFFICIENT	Count up to 120 <i>Contar hasta 120</i> COMMENT: Sofia does this very fluently. Good work!
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SKIP COUNTING

2.1	✓ SUFFICIENT	Skip count by 2 to 20 <i>Contar de 2 a 20</i>
2.2	✓ SUFFICIENT	Skip count by 5 to 50 <i>Contar de 5 a 50</i>
2.3	✓ SUFFICIENT	Skip count by 10 to 100 <i>Contar de 10 a 100</i>
2.4	→ ASSIGNED	Skip count by 100 to 1,000 <i>Contar de 100 a 1.000</i>