

ALEKS®

Reporting Page

The Reporting page displays ALEKS reports that are available to teachers. Each report is represented by an icon and includes a “Class” link and an “Individual” link right below the icon.

This feature is available for all K12 classes **in the Basic Teacher Module**, but excludes some of the unique class set-ups, such as RtI Placement classes and QuickTables Stand-Alone classes.

Basic Teacher Module

Teachers can access the Reporting page after selecting a class, and then clicking on the “Reporting” menu.

The screenshot shows the ALEKS Reporting page for a class named "3rd Grade Math 101 / Mathematics - LV 3 (with QuickTables)". The page features a sidebar on the left with navigation options: Home, Class Admin, Reporting (highlighted with a red box), Taking Actions, ALEKS QuickTables, and Advanced. The main content area displays several report types, each with a "Class" and "Individual" link:

- ALEKS Pie**: A pie chart showing mastery and ready-to-learn percentages. Includes a link for "IEP Support".
- Progress Bar**: Four horizontal progress bars with percentages and change indicators (e.g., 58% +7%).
- Time & Topic**: A clock icon and a table showing time spent on various topics.
- Knowledge Per Slice**: A green wedge icon representing a slice of knowledge.
- Assignments**: A checklist icon with a red checkmark.
- Standards**: A bar chart showing progress across different standards.
- QuickTables**: A 5x5 grid of numbers with a multiplication sign in the top-left corner.

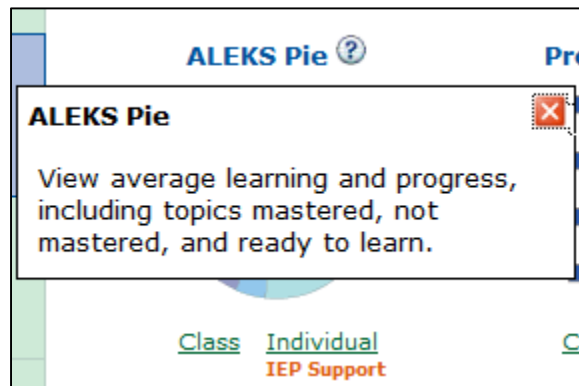
The reports are organized by the following report types:

- **ALEKS Pie**
- **Progress Bar**
- **Time & Topic**
- **Knowledge Per Slice**
- **Assignments**

- **Standards**
- **QuickTables**

NOTE: Some ALEKS course products do NOT have reports for “Standards” or “Quicktables.” These icons will not appear on the Reporting page when they are not applicable to the course.

Beside each report type is a “?” icon. Teachers can click on this icon to see a description of the report. For example, clicking on the icon by “ALEKS Pie” will open the following pop-up with the report description:



Each report is available at the “Class” or “Individual” student level. Teachers can click on either the “Class” or “Individual” link to run the desired report.

Class Reports

If teachers want to run a class report, for example the ALEKS Pie report, they can click on the “Class” link below the ALEKS Pie icon.



Individual Student Reports

If teachers want to run an individual student report, for example the ALEKS Pie report, they will first click on the “Individual” link below the ALEKS Pie icon, and then they can click on the name of the student they want to run the report for.



Reporting Print

[<< Return to Reports](#)


[Report for a single student in this class](#)

Student report: Complete snapshot of a particular student's progress with **support for IEP**. (Click on one of the students below.)

- [Alberti, Nicole K.](#)
- [Bolzano, Herbert B.](#)
- [Carter, Kai T.](#)
- [Cauchy, Jose T.](#)
- [Clinton, Karen P.](#)
- [Collins, Herbert E.](#)
- [Corbin, Jennifer E.](#)
- [Davis, Kai](#)
- [Doe, Charles V.](#)
- [Fredericks, Maria A.](#)
- [Garp, Kevin](#)
- [Garp, Victoria B.](#)
- [Johnson, Kai J.](#)
- [Kennedy, Kevin T.](#)
- [Knuth, Robert T.](#)
- [Laplace, Kai J.](#)
- [Lopes, Jill S.](#)
- [Lopes, Kevin](#)
- [Mendes, Daniel R.](#)
- [Nguyen, Nicole B.](#)
- [Patel, Bill J.](#)
- [Porter, David E.](#)
- [Ross, Robert R.](#)
- [Smith, Nicole V.](#)
- [Summers, Bart J.](#)
- [Velasquez, Joel B.](#)
- [Walker, Maria C.](#)

[View by: Name, Login, Student ID]


NOTE: Reports are not available when there are no students enrolled in the class. The links on the Reporting page will be displayed in black and they will not be clickable. Teachers will see the following message when there are no students enrolled:

Reporting
 Print

3rd Grade Math 101 / Mathematics - LV 3 (with QuickTables)

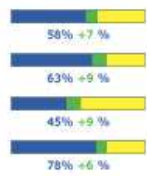
Sorry, no students are enrolled in this class. No reports are available.

ALEKS Pie ?




Class Individual
IEP Support

Progress Bar ?




Class Individual

Time & Topic ?




Class Individual

Knowledge Per Slice ?



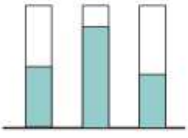
Class Individual

Assignments ?



Class Individual

Standards ?



Class Individual


QuickTables ?

×	1	2	3	4	5
1	1	2	3	4	5
2	2	4	6	8	10
3	3	6	9	12	15
4	4	8	12	16	20
5	5	10	15	20	25

Class Individual


Available Reports

ALEKS Pie: View average learning and progress, including topics mastered, not mastered, and ready to learn.

Reporting 

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Average report

 [Generate Class Progress Summary](#) ?

Number of Students: 27

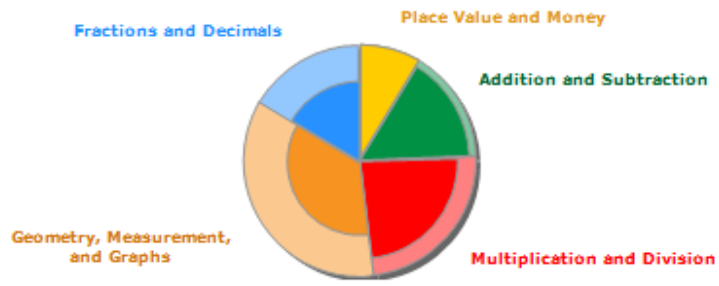
This report shows data for 27 students that have taken an initial assessment. ?

Show: Current Learning Ok

[Download Excel Spreadsheet](#) ?
[Download Excel Spreadsheet \(Pie sub-slice\)](#) ?

Mathematics - LV 3 (with QuickTables)

Course Mastery
(86 of 127 Topics)



ALEKS Table of Contents

View Course Content by ALEKS Table of Contents [View all topics / Hide all topics](#) ?

NOTE: The Mastered and Not Mastered columns add up to 100%.

Place Value and Money	100% Mastered		
	Mastered	Not Mastered	Ready To Learn
Expanded Form (100% Mastered)			
Whole number place value: Problem type 1	100%	0%	0%
Whole number place value: Problem type 2	100%	0%	0%
Expanded form	100%	0%	0%
Numeral translation: Problem type 1	100%	0%	0%
Rounding and Ordering (99% Mastered)			
Introduction to inequalities	100%	0%	0%
Comparing a simple numerical expression with a number	99%	2%	2%
Ordering large numbers	100%	0%	0%
Rounding to tens or hundreds	100%	0%	0%
Rounding to hundreds or thousands	100%	0%	0%

Progress Bar: View progress on assessments and in Learning Mode at various time intervals.

From the class Progress Bar report, teachers can select different views of the progress data.

Reporting Print

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Progress Report

View: Learning progress since latest assessment **Show**

View each student's progress in Learning Mode since the latest assessment.

[Download Excel Spreadsheet](#)

Mathematics - LV 3 (with QuickTables)

Number of Students: 27 Logged-in Students: 9

[Send Message to Selected Students](#) ?

All	Name (Login/Student Id)	Total time in ALEKS (hrs)	Last login	Last assessment	Performance Course Mastery Show: Percent / Topics	Learning data since last assessment		
						Topics learned since last assessment	Hours in ALEKS since last assessment	Topics learned per hour since last assessment
1	Alberti, Nicole K.	29.3	05/29/2012	05/10/2012	<div style="width: 53%; background-color: #0070C0; height: 10px;"></div> 53 +17 %	22	10.0	2.2
2	Bolzano, Herbert B.	28.9	05/26/2012	05/11/2012	<div style="width: 57%; background-color: #0070C0; height: 10px;"></div> 57 +15 %	19	8.8	2.2

Teachers can change the report view by making a selection in the “View” drop-down menu and then clicking on the “Show” button.

Progress Report

View: Learning progress since latest assessment **Show**

View e

- Progress in Learning Mode**
 - Learning progress since latest assessment
 - Best Performance over the last 6 months
- Progress in Assessment**
 - Most recent progress
 - Most recent assessment
 - Total progress
 - Progress in Assessment over the last 6 months
 - Progress in Assessment over the last 3 months
 - Progress in Assessment over the last month
- Detailed Progress History**
 - Full progress over the last 12 months
 - Full progress over the last 6 months
 - Full progress over the last 3 months
 - Full progress over the last month

[Download](#)

ts: 9

to Select

time in

Last login | Last assessment | Course Mastery | Topics learned | Hours in

If teachers make a new selection in the “View” drop-down menu, the description for the selected report will update in the box below.

Progress Report

View: Best Performance over the last 6 months **Show**

View each student's highest course mastery in Learning Mode from the past 6 months.

NOTE: If teachers navigate away from the class Progress Bar report and return at a later time, the view that was selected last will remain in the drop-down menu. This is a time saver for teachers who run the same reports often.

Time & Topic: Gauge student study habits by viewing time spent in ALEKS and which topics were attempted and mastered.

Reporting [Print](#)

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Time and Topic Report

Report from 03/14/2012 to 03/20/2012 [\(Change Date Range\)](#)

[Download Excel Spreadsheet](#)

Mathematics - LV 3 (with QuickTables)

Number of Students: 27 Logged-in Students: 9


Click on the student name to view a detailed report. [Refresh Report](#)

[Send Message to Selected Students](#) ?

[All]	Name <small>(Login/Student Id)</small>	Total time in ALEKS (hrs) [?] <small>></small>	Total time in ALEKS (hrs) (at School) [?] <small>></small>	Last login	Time Log (Number of topics mastered / Number of topics practiced)									
					Wed 03/14	Thu 03/15	Fri 03/16	Sat 03/17	Sun 03/18	Mon 03/19	Tue 03/20	Total Time (for date range) [?] <small>></small>		
[1]	Alberti, Nicole K.	29h 18m	23h 26m	06/05/2012	48m (3/3)	34m (3/14)	13m (1/1)	31m (2/2)	13m (1/3)	12m (1/1)	15m (1/1)	2h 46m (12/25)		
[2]	Bolzano, Herbert B.	28h 52m	20h 12m	06/02/2012	10m (1/1)	27m (2/5)	16m (1/11)	16m (1/1)	26m (2/2)	10m (1/3)	26m (2/2)	2h 12m (10/25)		
[3]	Carter, Kai T.	17h 20m	10h 24m	06/04/2012	12m (1/1)	13m (1/1)	11m (1/1)	13m (1/1)	10m (1/1)	15m (1/1)	16m (1/1)	1h 31m (7/7)		
[4]	Cauchy, Jose T.	28h 16m	16h 58m	06/04/2012	1h 13m (6/6)	1h 37m (6/15)	14m (1/1)	21m (2/2)	11m (1/2)	13m (1/2)	13m (1/1)	4h 02m (18/29)		
[5]	Clinton, Karen P.	28h 21m	19h 51m	06/04/2012	14m (1/8)	11m (1/1)	28m (2/2)	14m (1/3)	15m (1/1)	14m (1/1)	13m (1/4)	1h 49m (8/21)		
[6]	Collins, Herbert E.	31h 28m	18h 53m	05/30/2012	15m (1/1)	33m (2/2)	13m (1/2)	11m (1/3)	22m (2/4)	15m (1/1)	15m (1/3)	2h 04m (9/16)		
[7]	Corbin, Jennifer E.	8h 36m	6h 01m	06/04/2012	12m (1/1)	-	11m (1/1)	12m (1/1)	32m (2/2)	14m (1/2)	16m (1/3)	1h 35m (8/10)		
[8]	Davis, Kai	27h 36m	19h 19m	06/04/2012	31m (3/3)	45m (3/13)	1h 12m (6/6)	1h 22m (7/7)	1h 33m (6/7)	1h 19m (5/23)	11m (1/1)	6h 53m (32/60)		
[9]	Doe, Charles V.	34h 49m	27h 51m	06/04/2012	-	16m (1/1)	31m (2/2)	12m (1/1)	15m (1/1)	14m (1/1)	15m (1/1)	1h 43m (7/7)		
[10]	Fredericks, Maria A.	29h 12m	20h 26m	06/03/2012	15m (1/1)	10m (1/3)	29m (2/5)	16m (1/1)	31m (2/2)	25m (2/4)	12m (1/1)	2h 19m (10/17)		

Knowledge Per Slice Report: View mastery of topics in each ALEKS pie slice.

In addition to being available for a class, the Knowledge Per Slice report is now available for individual students, allowing teachers to view a summary of how much a student mastered in each ALEKS pie slice.

Reporting  [Print](#)

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


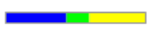

















Knowledge per Slice for Alberti, Nicole K.

[Download Excel Spreadsheet](#)

Last login: 05/29/2012
Enroll date: 03/19/2012
Total Hours: 29 hours 18 minutes (23 hours 26 minutes from school)

Hours/week: 2.9 (2.3 from school)

Mathematics - LV 3 (with QuickTables)


	Last assessment	Assessment performance Course Mastery Show: Percent / Topics	Knowledge per slice				
			Place Value and Money (11 topics)	Addition and Subtraction (20 topics)	Multiplication and Division (30 topics)	Geometry, Measurement, and Graphs (45 topics)	Fractions and Decimals (21 topics)
Progress Assessment	05/10/2012	 53 +17 %	 91 +9 %	 80 +10 %	 63 +14 %	 36 +20 %	 29 +28 %
Progress Assessment	05/02/2012	 43 +16 %	 91 +9 %	 70 +15 %	 43 +24 %	 36 +6 %	 5 +33 %
Progress Assessment	04/18/2012	 31 +19 %	 91 +9 %	 70 +10 %	 30 +37 %	 13 +5 %	 5 +33 %
Initial Assessment	03/20/2012	 20 +15 %	 55 +27 %	 45 +20 %	 20 +10 %	 9 +20 %	 0 +5 %

Legend: Assessment (■), progress in learning mode (■), still to learn (■), assessment not completed (□), not assessed in this domain (□)

Assignments: View results on assignments, including quizzes and requested assessments.

An assignment table provides instructors with quick access to Quiz and Requested Assessment results.

For example, if instructors run an Assignments report for the class, they will see the following page. Clicking on an assignment name will show the detailed class results for the assignment.


Reporting 

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[All Assignments](#)

Show: All ▾

Assignment	Start Date	Due Date	Status	Class Average
Homework 14	Jun 2, 2012 8:00AM	Jun 16, 2012 11:59PM	Current	0%
Homework 13	May 29, 2012 8:00AM	Jun 12, 2012 11:59PM	Current	0%
Quiz 6	May 25, 2012 8:00AM	Jun 8, 2012 11:59PM	Current	0%
Homework 12	May 1, 2012 8:00AM	May 16, 2012 11:59PM	Completed	86%
Homework 11	Apr 27, 2012 8:00AM	May 12, 2012 11:59PM	Completed	86%
Quiz 5	Apr 23, 2012 8:00AM	May 8, 2012 11:59PM	Completed	87%

Reporting 

[<< Return to Reports](#)

[Quiz results \(Student scores\)](#)

[Download Excel Spreadsheet](#)
Download the results of all student quizzes

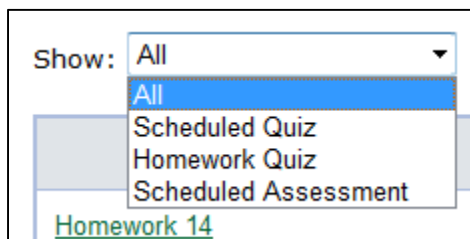
Quiz 5
View: [Student Scores](#) | [Per Question Results](#) | [Detailed Student Results](#)

Class Average: 87%
(27 out of 27 students)

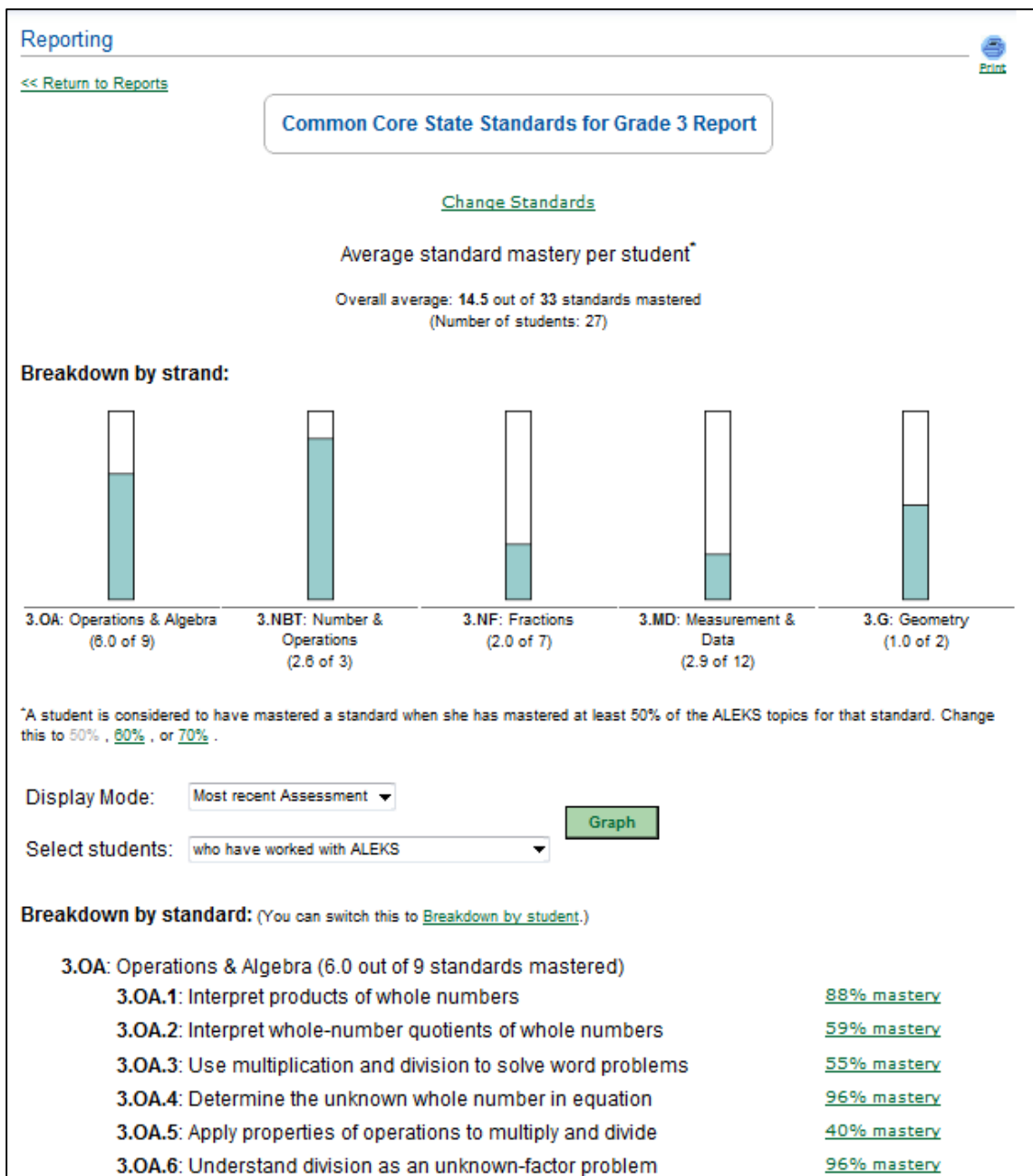
✉ [Send Message to Selected Students](#) ?

Student ▾	Date Submitted	Score	Grade
(Name Login Student ID)			
1 Alberti, Nicole K.	04/25/2012	82%	B
2 Bolzano, Herbert B.	05/05/2012	71%	C
3 Carter, Kai T.	05/03/2012	94%	A


All assignments are shown by default. Teachers can use the “Show” filter to view only specific assignment types.



Standards: View progress in relation to standards.






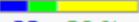



QuickTables: View math fact mastery for multiplication, division, addition, and subtraction tables.

Reporting  Print

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Progress reports
Class report for all tables

View report for: All Tables [Download Excel Spreadsheet](#)

Student Name [?] <small>(Login Student Id)</small>	Table Type	Total Time	Last Login	Assessment Date	Assessment Name	Progress [?]
Alberti, Nicole	Addition 0-12	55m	04/30/12	04/26/12	QuickTables Scheduled Assessment 3	 98 + 1 %
	Subtraction 0-12	44m	04/19/12	03/27/12	QuickTables Initial Assessment	 3 + 22 %
	Multiplication 0-12	1h 51m	06/04/12	05/22/12	QuickTables Scheduled Assessment 5	 20 + 6 %
	Division 0-12	0m	N/A	N/A	QuickTables Initial Assessment	N/A*
Bolzano, Herbert	Addition 0-12	1h 29m	06/01/12	04/26/12	QuickTables Scheduled Assessment 3	 23 + 20 %
	Subtraction 0-12	48m	05/02/12	03/26/12	QuickTables Initial Assessment	 15 + 24 %
	Multiplication 0-12	1h 29m	06/01/12	05/22/12	QuickTables Scheduled Assessment 5	 42 + 4 %
	Division 0-12	0m	03/28/12	03/28/12	QuickTables Initial Assessment	 0 %