

ALEKS®

Assignments Report

To view the Assignments Report, first select the class you would like to view, and then click on the “Reporting” box.



Next, click on the “Class” link below the Assignments icon.

Reporting

9th Grade Math 121 / Algebra 1

[Print](#)

ALEKS Pie ?

Mastered	Ready To Learn
100%	0%
100%	0%
0%	0%
10%	0%
10%	0%
10%	0%
100%	0%
100%	0%

[Class](#) [Individual](#)
IEP Support


Progress Bar ?

58% +7 %
63% +9 %
45% +9 %
78% +6 %

[Class](#) [Individual](#)


Time & Topic ?

Mon	Tue	Wed	Total Time (for date range) [?]
14m	10m	14m	1 h 59 m
-	-	-	15 m
-	-	-	3 m
-	-	-	5 m
31m	14m	-	1 h 56 m



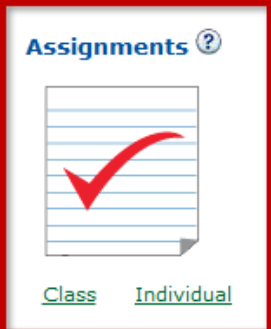
[Class](#) [Individual](#)

Knowledge Per Slice ?



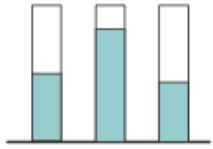
[Class](#) [Individual](#)

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](#)

You will see a table that displays all created assignments. This table can be filtered to show only Scheduled Quizzes (Quiz), Homework Quizzes (Homework), or Scheduled Assessments (Requested Assessments) by selecting from the “Show” drop-down menu. Click on an assignment name to see the detailed report for the assignment.

[All Assignments](#)

Show: All

Assignment	Start Date	Due Date	Status	Class Average
Quiz 7	Jun 30, 2012 8:00AM	Jul 14, 2012 11:59PM	Enabled	0%
Homework 14	Jun 22, 2012 8:00AM	Jul 6, 2012 11:59PM	Current	0%
Homework 13	Jun 14, 2012 8:00AM	Jun 28, 2012 11:59PM	Current	0%
Quiz 6	May 13, 2012 8:00AM	May 28, 2012 11:59PM	Completed	83%
Homework 12	May 5, 2012 8:00AM	May 19, 2012 11:59PM	Completed	86%
Homework 11	Apr 27, 2012 8:00AM	May 11, 2012 11:59PM	Completed	85%
Quiz 5	Apr 19, 2012 8:00AM	May 3, 2012 11:59PM	Completed	89%
Homework 10	Apr 11, 2012 8:00AM	Apr 25, 2012 11:59PM	Completed	87%
Homework 9	Apr 3, 2012 8:00AM	Apr 17, 2012 11:59PM	Completed	85%
Quiz 4	Mar 26, 2012 8:00AM	Apr 9, 2012 11:59PM	Completed	85%
Homework 8	Mar 18, 2012 8:00AM	Apr 1, 2012 11:59PM	Completed	84%
Requested Assessment 3	Mar 16, 2012 8:00AM	n/a	Current	0%

Quiz or Homework

If a quiz or homework is selected, a report will display a list of all the students in the course, the date they each submitted the assignment, their scores, and their grades (if a grading scale was created). This report will also display the class average score for the assignment.

To export this data to a spreadsheet or to save it offline, select the “Download Excel Spreadsheet” link. This will download the results of the selected assignment. You can also download results for all homework or quizzes by selecting the “Download the results of all student quizzes” link.

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

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

Homework 12
View: [Student Scores](#) | [Per Question Results](#) | [Detailed Student Results](#) Class Average: 83%
(34 out of 34 students)

[Send Message to Selected Students](#)

Student <small>(Name Login Student id)</small>	Date Submitted	Score	Grade
1 Alberti, John V.	05/11/2012	88%	B
2 Black, Paul S.	05/15/2012	76%	C
3 Bolzano, Karen T.	05/09/2012	100%	A
4 Bourbaki, Tracy V.	05/17/2012	82%	B
5 Cameron, Jane S.	05/13/2012	100%	A
6 Cameron, Kelly R.	05/17/2012	100%	A

The report for a homework or quiz can also be viewed by “Per Question Results” or “Detailed Student Results.” Selecting the appropriate link will regenerate the report.

Quiz results (Student scores)

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

Homework 12
View: Student Scores [Per Question Results](#) | [Detailed Student Results](#) Class Average: 83%
(34 out of 34 students)

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

Student <small>(Name Login Student id)</small>	Date Submitted	Score	Grade
1 Alberti, John V.	05/11/2012	88%	B
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3 Bolzano, Karen T.	05/09/2012	100%	A
4 Bourbaki, Tracy V.	05/17/2012	82%	B
5 Cameron, Jane S.	05/13/2012	100%	A
6 Cameron, Kelly R.	05/17/2012	100%	A

To see the detailed report for an individual student’s homework or quiz, click on the date it was submitted by that student. From an individual student’s report, you can see the actual questions that the student was asked, her result (correct, incorrect, or not answered), and the points earned per question.

Quiz results for Alberti, John V.

[Download Excel Spreadsheet](#)

Alberti, John V. **Homework 12**
Date Submitted: 05/11/2012 Score: 88%
Grade: B

Questions	Result	Points	Action
1. Computations from circle graphs	Correct	1 of 1	View/Adjust
2. Solving an equation with radicals: Problem type 3	Correct	1 of 1	View/Adjust
3. Product rule with positive exponents	Correct	1 of 1	View/Adjust

All Assignments for Alberti, John V.

Show:

All Assignments	Date Submitted	Score	Grade
Quiz 6	May 27, 2012 8:00AM	71%	C
Homework 12	May 11, 2012 8:00AM	88%	B
Homework 11	May 1, 2012 8:00AM	82%	B
Quiz 5	Apr 28, 2012	100%	A

To view the student's answer on a question, click on the "View/Adjust" link in the Action column. The question that was presented to the student will appear inside the blue box, followed by the student's answer, as well as the correct answer (if the student answered incorrectly). An "Explain" button at the end of the page provides a step-by-step outline of how ALEKS arrived at the required answer.

Please note: Students DO NOT see the "Explain" button while working on a quiz. Students have access to the "Explain" button only after they have submitted the quiz.

9. Combining like terms: Basic

Simplify.

$$-9x - 4x$$

You answered incorrectly.

5x

The correct answer is:

-13x

Adjust the Points for This Answer:

Current Points: 0 of 1 point

Adjusted Points: 0 of 1 point

Instructor Feedback: Nice attempt! Make sure to double-check your answers.

Ms. Aleks

You can adjust the points awarded by clicking on the "+" or "-" signs. Feedback for the student can also be provided by typing a message in the "Instructor Feedback" box. Click on the "Save" button to save the changes made.

A single student's entire assignment history can be viewed by clicking on the name of the student. (You can also go directly to an individual student's assignment history by clicking on the "Individual" link below the Assignments icon on the Reporting page.)

Quiz results for Alberti, John V.

[Download Excel Spreadsheet](#)

[Alberti, John V.](#) **Homework 12**
Date Submitted: 05/11/2012

Questions	Result	Points	Action
1. Computations from circle graphs	Correct	1 of 1	View/Adjust
2. Solving an equation with radicals: Problem type 3	Correct	1 of 1	View/Adjust
3. Product rule with positive exponents	Correct	1 of 1	View/Adjust

Score: 88%
Grade: B

All Assignments for Alberti, John V.

Show:

All Assignments	Date Submitted	Score	Grade
Quiz 6	May 27, 2012 8:00AM	71%	C
Homework 12	May 11, 2012 8:00AM	88%	B
Homework 11	May 1, 2012 8:00AM	82%	B
Quiz 5	Apr 28, 2012	100%	A

Here you can view all assignment results for the selected student. The assignment submitted most recently will be at the top and the other assignments will be listed in descending order by submission date.

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Requested Assessment

If a requested assessment is selected, a Scheduled Assessment Report will generate that shows the assessment performance for each student. A letter grade will be displayed if a grading scale was created in the process of scheduling the assessment. You can view other requested assessments by selecting from the drop-down menu at the top of the report.

To export this data to a spreadsheet or save it offline, select the “Download Excel Spreadsheet” link. This will download the results of the selected assessment.

Scheduled Assessment Report

Requested Assessment 3 - (03/16/2012)

[Download Excel Spreadsheet](#)

Algebra 1

Number of Students: 34 Logged-in Students: 11

Send Message to Selected Students

	Name (Login Student Id)	Total time in ALEKS (hrs)	Last login	Date	Assessment performance Course Mastery Show: Percent / Topics	grade
1	Alberti, John V.	102.2	06/13/2012	03/16/2012	49 %	B
2	Black, Paul S.	53.5	06/09/2012	03/16/2012	40 %	B
3	Bolzano, Karen T.	58.0	06/09/2012	03/16/2012	20 %	D
4	Bourbaki, Tracy V.	101.3	06/09/2012	03/16/2012	30 %	C
5	Cameron, Jane S.	44.4	06/12/2012	03/16/2012	51 %	A

The blue portion of the bar graph in the Assessment Performance column represents the student’s score on the requested assessment (i.e., their course mastery). The yellow portion represents what the student has left to learn.

An individual student's assessment history can be viewed by selecting the student's name. This detailed report will also display learning data between assessments, including progress made in Learning Mode, topics learned per hour, and hours in ALEKS between assessments.

You can download the results for all assessments taken by the student by selecting the "Download Excel Spreadsheet" link.

Algebra 1

Number of Students: 34 Logged-in Students: 11

[Send Message to Selected Students](#) ?

All	Name (Login Student Id)	Total time in ALEKS (hrs)	Last login	Date	Assessment performance	
					Course Mastery Show: Percent / Topics	grade
<input type="checkbox"/>	Alberti, John V.	102.2	06/13/2012	03/16/2012	<div style="width: 49%;"><div style="background-color: #0070c0; width: 49%;"></div></div> 49 %	B
<input type="checkbox"/>	Black, Paul S.	53.5	06/09/2012	03/16/2012	<div style="width: 40%;"><div style="background-color: #0070c0; width: 40%;"></div></div> 40 %	B

Progress report for Alberti, John V.

[Download Excel Spreadsheet](#)

Last login: 06/13/2012
Enroll date: 01/10/2012
Total Hours: 102 hours 10 minutes (81 hours 44 minutes from school)

Hours/week: 4.6 (3.7 from school)

Algebra 1

	Last assessment	Assessment performance		Learning data since last assessment		
		Course Mastery Show: Percent / Topics	grade	Topics learned since last assessment	Hours in ALEKS since last assessment	Topics learned per hour since last assessment
Progress Assessment	05/25/2012	<div style="width: 73%;"><div style="background-color: #0070c0; width: 73%;"></div></div> 73 +8 %		23	13.8	1.7
Progress Assessment	05/15/2012	<div style="width: 69%;"><div style="background-color: #0070c0; width: 69%;"></div></div> 69 +7 %		21	12.2	1.7
Progress Assessment	04/30/2012	<div style="width: 62%;"><div style="background-color: #0070c0; width: 62%;"></div></div> 62 +6 %		18	9.9	1.8

In summary, this report allows you to see all of the assignments that have been created, the class average for each assignment, and access to class and individual student level details for each. With this information, you can then add/remove points to a student's quiz or homework assignment and provide feedback for students within ALEKS. You can also easily view class or individual student performance on a requested assessment.