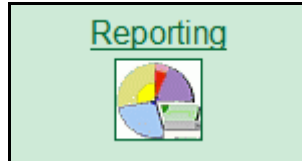


Quiz Results for All Students Report

To view the “Quiz results for all students” report, first select the class you would like to view and click on the “Reporting” box.



Next, click on the “Quiz results for all students” link.

Reporting Print

9th Grade Math 117 / Algebra 1

Please choose one of the following reports.

Class Report:

- [California standards report](#): Mastery in terms of California standards.
- [Learning progress since latest assessment](#): Quick snapshot of each student's latest progress in learning mode.
- [Detailed progress history](#): Complete snapshot of each student's progress both in learning mode and in assessment mode over a period of time.
- [Overall progress in assessment](#): Compares each student's first and latest assessment results.
- [Scheduled assessment report](#): Complete snapshot of the students' results on a previously scheduled assessment.
- [Average report \(pie chart\)](#): Average of the pie charts of all students in the class.
- [Scheduled assessment report \(pie chart\)](#): Average of the pie charts of students on a previously scheduled assessment.
- [Quiz results for all students.](#) ←
- [Time and Topic report for all students.](#)

Individual Report:

- [California standards report for a single student](#): Describes a student's knowledge in terms of California standards.
- [Progress report for a single student in this class](#): Complete snapshot of a student's progress.
- [Report for a single student in this class \(pie chart\)](#): Pie chart of this student in this class.
- [Quiz result for a particular student.](#)
- [Time and Topic report for a particular student.](#)


A list of all the quizzes will be displayed. Click on the name of a quiz to see the detailed report for that specific quiz.

Please choose one of the following Quizzes:

- [Quiz 5](#) (Scheduled, Date: 04-08-2011)
- [Homework 10](#) (Homework, Due date: 04-10-2011)
- [Homework 9](#) (Homework, Due date: 03-28-2011)
- [Quiz 4](#) (Scheduled, Date: 02-08-2011)
- [Homework 8](#) (Homework, Due date: 02-10-2011)
- [Homework 7](#) (Homework, Due date: 01-28-2011)
- [Quiz 3](#) (Scheduled, Date: 01-02-2011)
- [Homework 6](#) (Homework, Due date: 01-03-2011)
- [Homework 5](#) (Homework, Due date: 12-22-2010)
- [Quiz 2](#) (Scheduled, Date: 11-25-2010)
- [Homework 4](#) (Homework, Due date: 11-27-2010)
- [Homework 3](#) (Homework, Due date: 11-15-2010)
- [Quiz 1](#) (Hidden)
- [Homework 2](#) (Homework, Due date: 10-21-2010)
- [Homework 1](#) (Homework, Due date: 10-08-2010)

A list of all the students in the course, the date they each submitted their quizzes, their scores, and their grades (if a grading scale was created) will be displayed. This report will also display the class average score for the quiz.

The quiz results for **all students**, for the **selected quiz** can be downloaded by clicking on the “Download Excel Spreadsheet” link. **All quiz results** for **all students** can be downloaded by clicking on the “Download the results of all student quizzes” link.

Reporting  Print

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


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

Homework 2 Class Average: 88%
(31 out of 31 students)

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

Student <small>(Name Login Student id)</small>	Date Submitted	Score	Grade
Alberti, Victoria	10/10/2010	100%	A
Anderson, Jose E.	10/16/2010	91%	A
Baker, Joel J.	10/11/2010	82%	B
Black, Bart C.	10/15/2010	91%	A
Black, Robert S.	10/16/2010	100%	A

The “Quiz results” report can also be viewed by “Per Question Results” or “Detailed Student Results”.

Reporting  Print

Quiz results (Student scores)

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

Homework 2 Class Average: 88%
(31 out of 31 students)

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

Student ▼	Date Submitted	Score	Grade
(Name Login Student id)			
Alberti, Victoria	10/10/2010	100%	A
Anderson, Jose E.	10/16/2010	91%	A
Baker, Joel J.	10/11/2010	82%	B
Black, Bart C.	10/15/2010	91%	A
Black, Robert S.	10/16/2010	100%	A
Browning, Charles R.	10/15/2010	64%	D
Clark, Karen	10/13/2010	91%	A
Dixon, Joel S.	10/09/2010	91%	A
Dixon, Ken E.	10/14/2010	91%	A
Frankel, Nicole	10/11/2010	91%	A
Garp, Cindy A.	10/15/2010	91%	A
Henry, Charles J.	10/08/2010	100%	A
Henry, Charles T.	10/13/2010	100%	A
Knuth, Charles R.	10/14/2010	82%	B
Laplace, Jane B.	10/10/2010	91%	A
Lewinsky, Joel K.	10/12/2010	82%	B
McArthur, Bart A.	10/17/2010	91%	A
Mendes, Daniel S.	10/13/2010	91%	A
Mendes, Tracy P.	10/09/2010	91%	A
Nixon, Charles E.	10/16/2010	82%	B
Nixon, Herbert	10/14/2010	91%	A

To see the detailed report for an individual student's quiz, click on the date the quiz was submitted by that student.

Reporting Print

Quiz results (Student scores)

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

Homework 1 Class Average: 88%
(32 out of 32 students)

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

Student <small>(Name Login Student ID)</small>	Date Submitted	Score	Grade
Black, Jill J.	08/23/2010	91%	A
Chang, Carlos V.	09/04/2010	100%	A
Ellison, Nicole E.	09/05/2010	100%	A
Fisher, Maria C.	08/25/2010	100%	A
Gates, Tracy R.	08/31/2010	73%	C
Kennedy, Daniel E.	08/23/2010	82%	B
Kennedy, Jane K.	09/03/2010	82%	B
Kitel, Bart B.	09/05/2010	73%	C
Kitel, Jennifer P.	08/24/2010	100%	A
Kitel, Joe!	09/02/2010	91%	A
Kitel, Jose S.	09/03/2010	82%	B
Knuth, Ken P.	08/30/2010	91%	A
Lewinsky, Kai A.	08/26/2010	91%	A

This will show the actual questions that the student was asked, her result, the points earned per question, and a view/adjust option. To download this specific student's quiz results, for the selected quiz only, click on the "Download Excel Spreadsheet" link.

Reporting Print

Quiz results for Patel, Daniel E.

[Download Excel Spreadsheet](#)

Patel, Daniel E. / Homework 2 Score: 93%
Grade: A

Date Submitted: 10/26/2010

Questions	Result	Points	Action
1. Interpreting line graphs	Correct	1 of 1	View/Adjust
2. Multiplication of a decimal by a whole number	Correct	1 of 1	View/Adjust
3. Customary unit conversion with whole number values	Correct	1 of 1	View/Adjust
4. Solving a linear inequality: Problem type 3	Correct	1 of 1	View/Adjust
5. Solving a word problem using a quadratic equation with irrational roots	Incorrect	0 of 1	View/Adjust
6. Perimeter of a polygon	Correct	1 of 1	View/Adjust
7. Decimal place value	Correct	1 of 1	View/Adjust
8. Solutions to a linear equation in two variables: Problem type 1	Correct	1 of 1	View/Adjust
9. Sum of the angle measures of a triangle	Correct	1 of 1	View/Adjust
10. Solving a quadratic equation needing simplification	Correct	1 of 1	View/Adjust

To see what the student answered, click on the “View/Adjust” link in the “Action” column.

Reporting Print

Quiz results for Patel, Daniel E.

[Download Excel Spreadsheet](#)

Patel, Daniel E. / Homework 2
Date Submitted: 10/26/2010

Score: 93%
Grade: A

Questions	Result	Points	Action
1. Interpreting line graphs	Correct	1 of 1	View/Adjust
2. Multiplication of a decimal by a whole number	Correct	1 of 1	View/Adjust
3. Customary unit conversion with whole number values	Correct	1 of 1	View/Adjust
4. Solving a linear inequality: Problem type 3	Correct	1 of 1	View/Adjust
5. Solving a word problem using a quadratic equation with irrational roots	Incorrect	0 of 1	View/Adjust
6. Perimeter of a polygon	Correct	1 of 1	View/Adjust

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 needed. 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: The students DO NOT see the “Explain” button while working on a quiz. The students have access to the “Explain” button only after they have submitted the quiz.

Lewinsky, Kai A. / Homework 1, Date Submitted: 09/02/2010

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: 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 quiz history can be viewed by clicking on the name of the student.

Reporting Print

Quiz results for Patel, Daniel E.

[Download Excel Spreadsheet](#)

Patel, Daniel E. Homework 2
Date Submitted: 10/26/2010

Score: 93%
Grade: A

Questions	Result	Points	Action
1. Interpreting line graphs	Correct	1 of 1	View/Adjust
2. Multiplication of a decimal by a whole number	Correct	1 of 1	View/Adjust
3. Customary unit conversion with whole number values	Correct	1 of 1	View/Adjust

Here you can view all quiz results for the selected student. The most recent quiz submitted will be at the top and dates will descend down until the furthest submission date. All of these results, for this single student, can be downloaded by clicking on the “Download Excel Spreadsheet” link.

Reporting Print

Quiz results for Patel, Daniel E.

[Download Excel Spreadsheet](#)

Quiz	Date Submitted	Score	Grade
Quiz 6	02/18/2011	75%	C
Homework 13	02/17/2011	70%	C
Homework 12	02/07/2011	75%	C
Homework 11	02/05/2011	69%	D
Quiz 5	01/24/2011	88%	B
Homework 10	01/11/2011	86%	B
Quiz 4	01/08/2011	94%	A
Homework 9	01/07/2011	92%	A

In summary, this report allows you to see all of the quizzes that have been created, each student’s individual quiz, and the answers that each student provided on the quiz. With this information, you can then add/remove points to a student’s quiz and provide feedback for students within ALEKS.