

## Interpreting Activity Results Training Guide



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Interpret activity results by question
Interpret activity results by standard

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# Access & Navigation

- 1. Log in to GradeBook.
- 2. On the **Teacher Home Page**, under **Online Learning**, click **Dashboard**.

Opport Lesson Plan Schedules	Admin
Snline Learning	Setup
Dashboard	Setup
ASSI ment & Marks	Setup
Click here to view VirtualClassroom course dashboard	Setup
Add a Recurring Assignment / Assignment Maintenance	Setup
GradeBook Grid / 5 Day View	Group
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Scheduled Qui	zzes	0,
Active Discuss	ions	Q

 Click Content on the course containing the quiz whose results you want to view.

The **Content** screen displays.

4. Click the name of the quiz whose results you want to view.

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	Algebra									
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### Access & Navigation (continued)

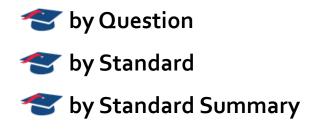
5. At the top of the screen, click **Results**.

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<b>a</b> >	LMS Dashboard » Content	5	
Ê	+ Content A+ Grading	Details Questions 12 Results Preview Standards 0	O Add Assignment -
*			
	Sector Algebra Quiz		Questions: 12 Points: 12
8	Name:	Algebra Quiz	
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The **Results** tab displays.



In Virtual Classroom, you can begin viewing results for an activity once at least one activity has been graded. There are three ways in which you can view results:



### Solution 20 Section

Results for any quiz activities that have been graded can be viewed by question on the **Results** tab. Standards do not have to be attached to the quiz or to individual questions for you to be able to view these results.

- 1. In the **Class** drop-down list, select the class whose results you want to view.
- 2. Be certain that the **View By** drop-down list is set to **Question**.

3. View the resu	lts	and	ana	alyz	e th	ie d	ata.			d	ispla	ys foi	led attempo r students es you have
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Algebra Quiz	idards 7	Res	sults								Que	stions: 1	2 Points: 12
Click student name to go to their Grading screen for the activity	a I: 1 🕓		/iew By:	2 Question			iebra Quiz	z	ques	to view tion text a ect answe		<b>≛</b> E	ixport
h Student Name	Score	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Click to export results to a CSV file
Austin, Melinda	8	0	Т	A	B	D	С	•		•	•		for saving or printing
Baskin, Shayna	11	0	Ø	A	₿	D	₿	•		•	•	6	
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All Assignments Total displays if more than one h, Mariana	9	0	•	A	B	С	B	•			•	•	•
assignment is associated with the activity	total :	4/5	3/5	question after stud			4/5	4/5	0/5	4/5	5/5	4/5	4/5
	orrect	Partial	Not Pres										

Interpreting Results (continued)

The area highlighted in **yellow** shows the mark that each student received on the quiz. The area highlighted in **pink** shows the answers the students gave for each question. The area highlighted in **orange** shows the number of students who answer each question correctly.

# You can use these results to consider the following: Which questions did most students get correct? That content was probably covered thoroughly. Which questions did most students get incorrect? Maybe that content needs to be revisited, or maybe the question itself could be reworded. The content individual students have mastered or with which they are

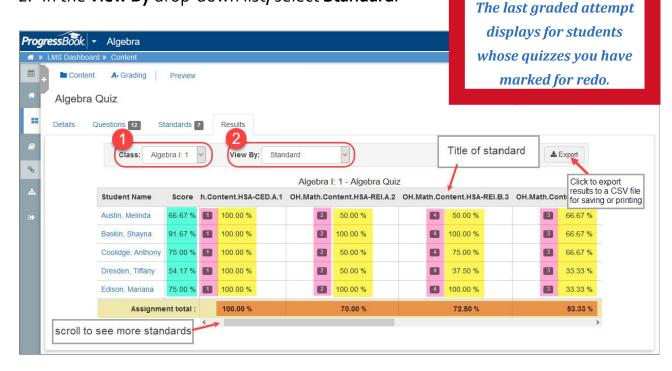
• The content individual students have mastered or with which they are struggling.

#### Interpreting Results (continued)

## Standard Standard

If you attached standards to individual questions on a quiz, you can view how students performed on individual standards rather than by question. If you had created multiple assignments for the same class, the assignments display in separate grids.

1. In the **Class** drop-down list, select the class whose results you want to view.



2. In the **View By** drop-down list, select **Standard**.

The area highlighted in teal shows the student's percentage of correct answers overall. The area highlighted in yellow shows the student's percentage of correct answers given per standard. The area highlighted in pink shows the number of questions related to a particular standard with which a student was presented. The area highlighted in orange shows the class average of correct answers given per standard.

### Interpreting Results (continued)

**Note:** If "Not Presented" displays in any column on the grid, it means that the standard was not presented to the student in that row. This could happen if you published one version of the quiz to some students and another version to other students.

You can use these results to consider the following:

- Which standards are students mastering?
- Which standards are challenging the students?
- The standards individual students have mastered or with which they are struggling.

## Standard Summary

If you attached standards to individual questions on a quiz, you can view how students performed on individual standards rather than by question. If you had multiple assignments in the same class for this activity, the assignments are all combined in one grid.

- 1. In the **Class** drop-down list, select the class whose results you want to view.
- 2. In the **View By** drop-down list, select **Standard**.
- 3. View the results and analyze the data.

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rogressB	ook - Algebra								marked	for r	eao.
N » LMS Da	ashboard » Content										
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