

Grading with Gradescope



Your Courses

Welcome to Gradescope! Click on one of your courses to the right, or on the Account menu below.

Your Courses

Fall 2018

CHEM 261 - Fa18

CHEM 261 - Fa18

6 assignments

Chem 291 - FA18

Seminar in Mentoring

5 assignments

Summer 2018

CHEM 261 - Su18

Organic Chemistry I

1 assignment

[See older courses](#) ▾

6 Assignments

NAME	POINTS	RELEASED	DUE (EDT)	SUBMISSIONS	% GRADED	PUBLISHED
Extra Assignment E2	10.0		OCT 26	516	<div><div style="width: 25%;">25%</div></div>	<input type="radio"/>
Midterm 2 version B	100.0		OCT 10	173	<div><div style="width: 100%;">100%</div></div>	<input checked="" type="radio"/>
Midterm 2 version A	100.0		OCT 10	453	<div><div style="width: 100%;">100%</div></div>	<input checked="" type="radio"/>
Quiz_10/02/2018	10.0		OCT 02	602	<div><div style="width: 100%;">100%</div></div>	<input checked="" type="radio"/>
Midterm 1 version B	100.0		SEP 16	308	<div><div style="width: 100%;">100%</div></div>	<input checked="" type="radio"/>
Midterm 1 version A	100.0		SEP 09	333	<div><div style="width: 99%;">99%</div></div>	<input checked="" type="radio"/>

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Extra Assignme...

- Edit Outline
 - Manage Scans
 - Manage Submissions
 - Grade Submissions
 - Review Grades
-
- Regrade Requests
 - Statistics
 - Settings

Extra Assignme...

✓ Edit Outline

✓ Manage Scans

✓ Manage Submission:



Create the outline

Exam II Additional Problems

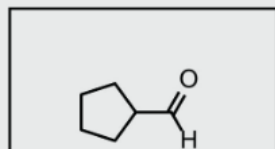
✗ Name Region

Name (Last, First): _____ PID: _____

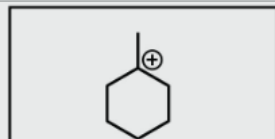
✗ ID Region

✗ 1: aldehyde (1 point)

1. The molecules below are electrophilic. Circle the electrophilic atom in each molecule.

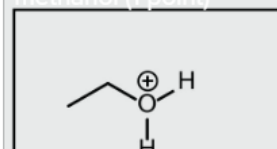


✗ 4: carbocation (1 point)



✗ 2: protonated

methanol (1 point)

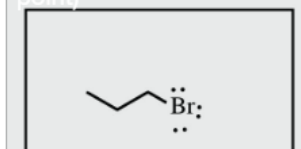


✗ 5: epoxide (1 point)

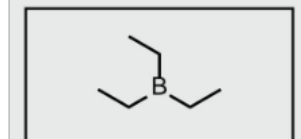


✗ 3: alkyl bromide (1

point)



✗ 6: boron (1 point)



1. (Fill in the blank) Draw the product that results from following the curved arrows

Outline for Extra Assignment E2

✎ Edit Name Region

✎ Edit ID Region

Create questions and subquestions via the + buttons below, or by dragging boxes on the template. Reorder and indent questions by dragging them in the outline.

#	TITLE	POINTS
1	aldehyde	1
2	protonated methanol	1
3	alkyl bromide	1
4	carbocation	1
5	epoxide	1
6	boron	1
7	curved arrow A	2

Extra Assignme...

Edit Outline

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Uploading student submissions

- Instructor upload (the easiest)
- Student upload
 - If you use a template
 - Students must use the template to complete their work before uploading!
 - 1st time you do this you may need to take a few points off for submitting incorrectly
 - If it is more opened ended students can select on paper where the answer to each question is located

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Extra Assignme...

Edit Outline

Manage Scans

Manage Submissions

Manage Submissions

Grade Submissions

On this page you can assign names to student submissions, replace individual submission PDFs, and remove submissions. Use the **tab** key to quickly go through the name assignment fields. If something does not look right, you can **turn off** automatic roster matching.

Review Grades

516 Submissions  134 / 650 Students Have Not Been Matched

All

512 Auto-Assigned

0 Unassigned

Search by name

Regrade Requests

Statistics

Settings

The AI auto-assigns each student to their submitted assignment!

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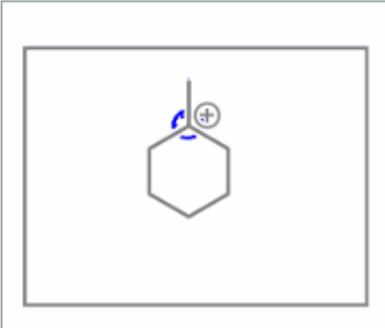
Extra Assignme...

- Edit Outline
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Grading options:

QUESTION PREVIEW

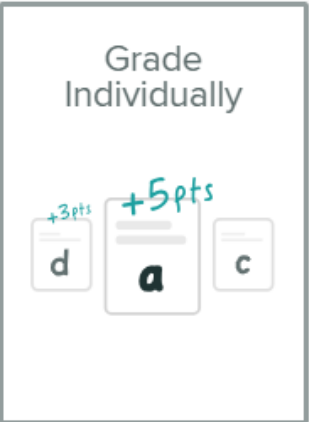


Student answer 11

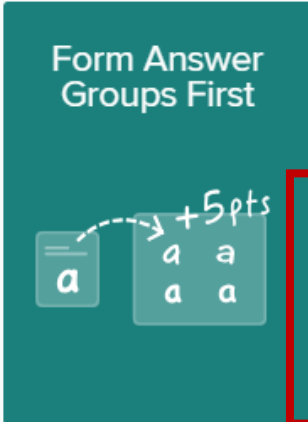
How would you like to grade this question?

GRADING METHOD Apply grading method to all other questions.

Grade Individually



Form Answer Groups First



AI ASSISTS WITH RECOGNIZING

- Blank Answers Only (Manual Grouping)
- Multiple Choice Marks
- Math Fill-in-the-blank
- Text Fill-in-the-blank

All AI graded!

Extra Assignme...

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Manual Grouping

Manually Grouped Question (⚙ Edit type).
Move them into groups if it would save you time.

The grid contains nine hand-drawn chemical structures. Each structure shows a bicyclic nitrogen-containing cation (a decalin derivative with a nitrogen atom at the bridgehead) and a bromide ion (Br^-). The drawings vary in detail and clarity, representing different student interpretations or stages of a reaction mechanism.

No answers selected.

N + Create a Group

↶ Undo 6 answers assigned here.

1

⋮

correct (6) ⚙ Edit

2 No answers in this group.

Incorrect (0) ⚙ Edit

Click on answers that you want to assign to a group.

Select All

View Groups

Grade Answers >

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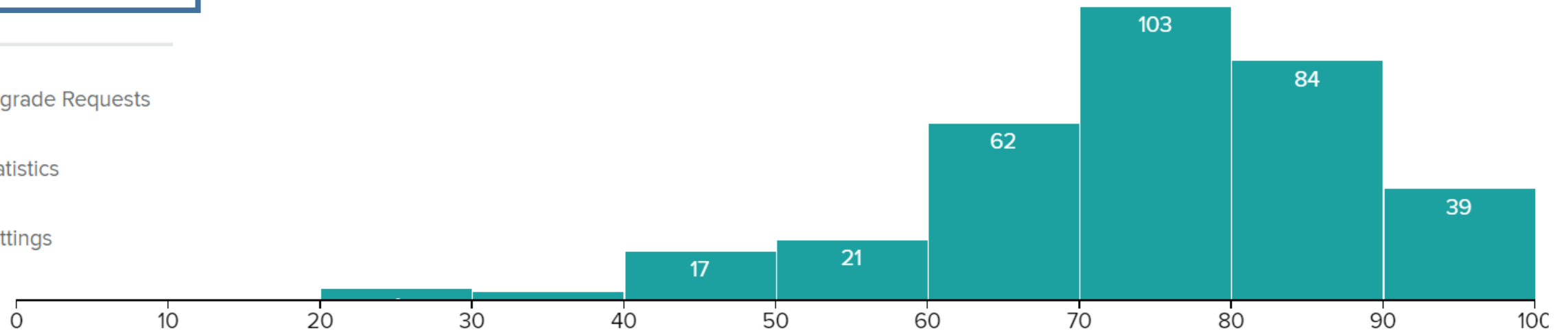
Extra Assignme...

- Edit Outline
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- Review Grades

Reviewing Grades

Grades for **Midterm 1 version A**

● REGRADE REQUESTS DISABLED ● GRADES PUBLISHED



MINIMUM
24.0

MEDIAN
75.0

MAXIMUM
100.0

MEAN
73.59

STD DEV
14.16

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Extra Assignme...

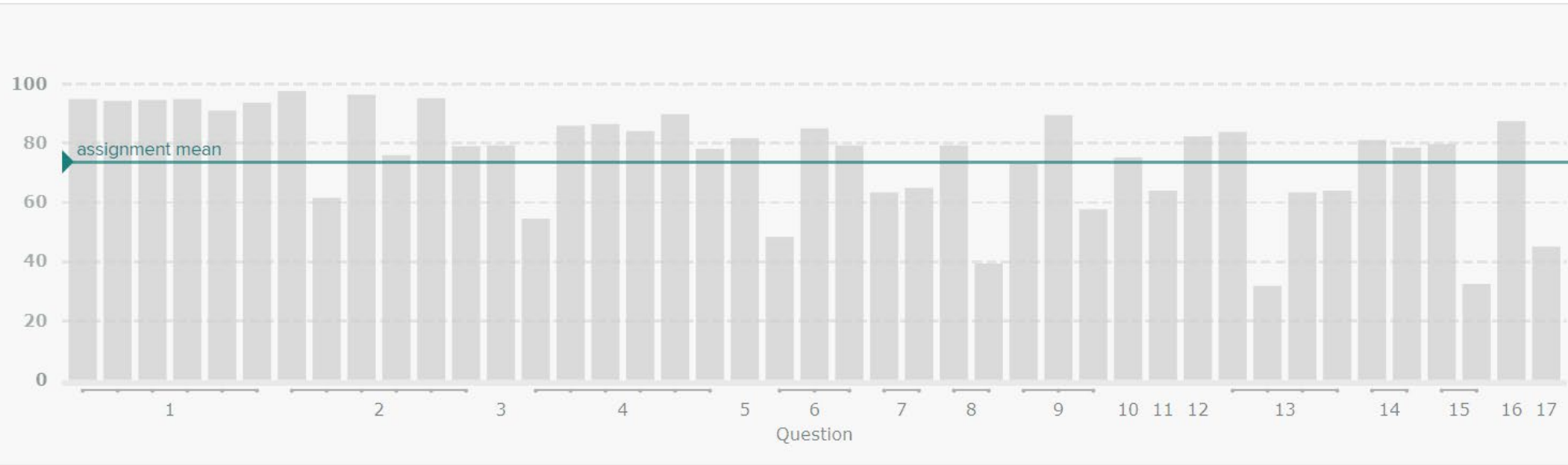
- Edit Outline
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Reviewing Grades

Assignment Statistics

Show Questions Show Tags



Midterm 1 version A 100.0 points

MINIMUM

24.0%

MEDIAN

75.0%

MAXIMUM

100.0%

MEAN

73.59%

STD DEV

14.16%

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Extra Assignme...

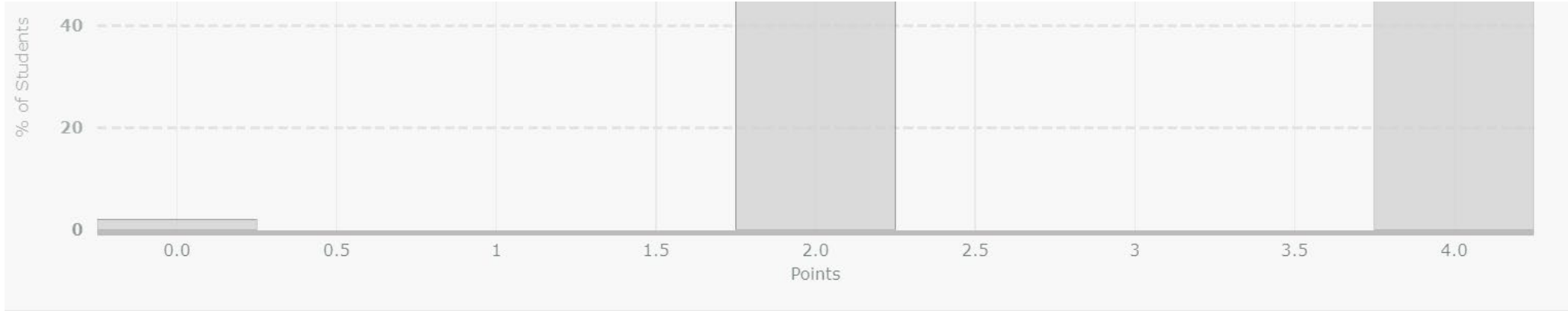
- Edit Outline
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Regrade Requests

Statistics

Settings

Statistics on one question



MINIMUM

0.0

MEDIAN

4.0

MAXIMUM

4.0

MEAN

3.01

STD DEV

1.09

RUBRIC

POINTS

PERCENTAGE OF STUDENTS

Correct

+ 0.0



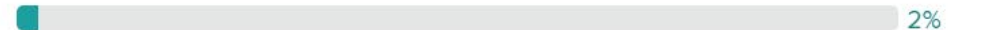
1-3 errors

- 2.0



more than 3 errors

- 4.0



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Extra Assignme...

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Returning Student Assignments

- When you release the assignment students are emailed and they can go in and view it
 - No paper return!
- Can turn regrade requests on or off