

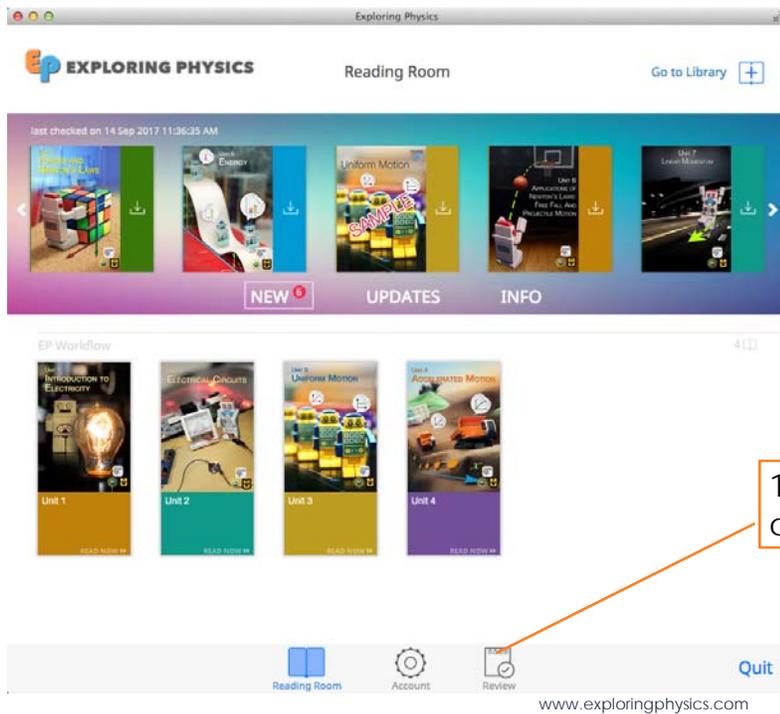


# GRADING SUBMITTED ASSIGNMENTS

EXPLORING PHYSICS APP

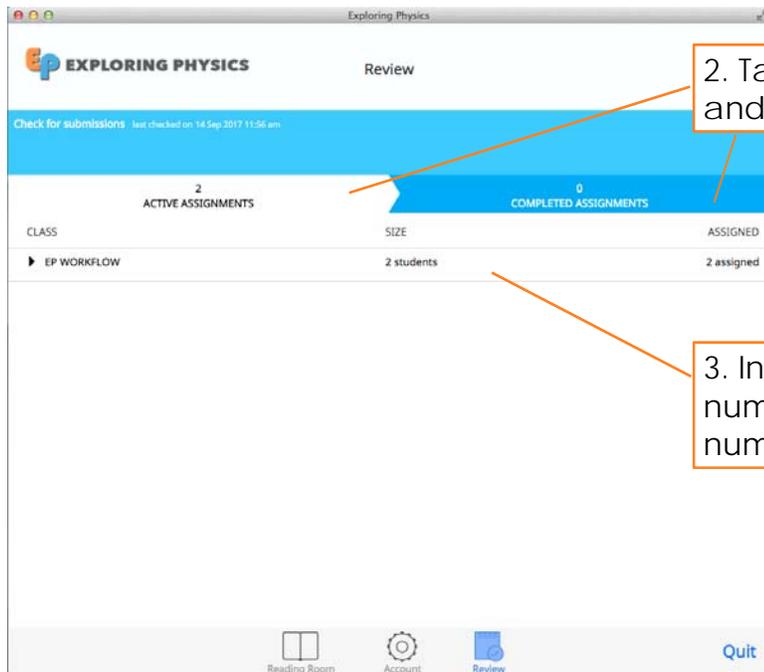


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It is best to grade assignments on a **Mac** or **Windows** computer, as shown here. iPads have a "lite" version, with fewer features.

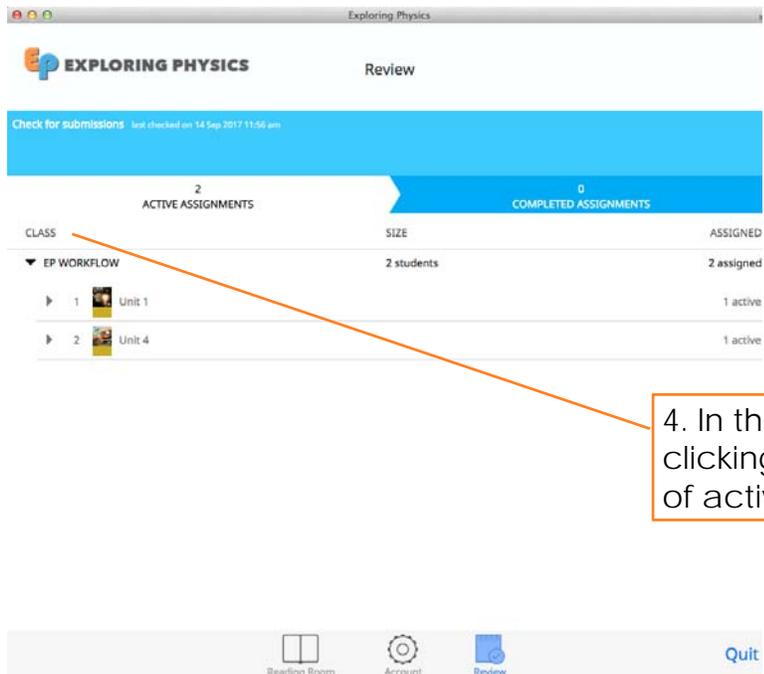
1. In the Reading Room, click on the "Review" icon.



2. Tabs for Active (current) and Completed Assignments.

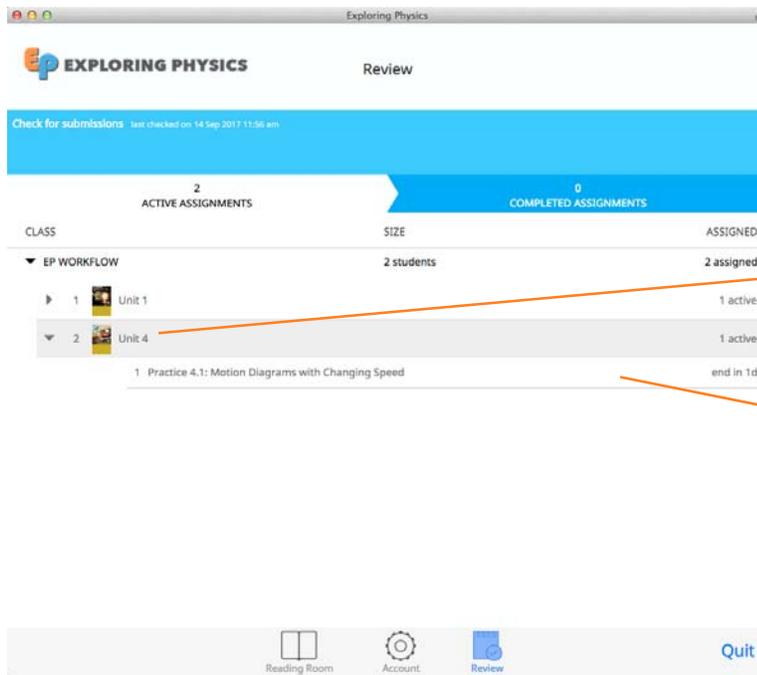
3. Information on the class, number of students, and number of assignments.

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4. In the Active Assignments tab, clicking on the class displays details of active (current) assignments.

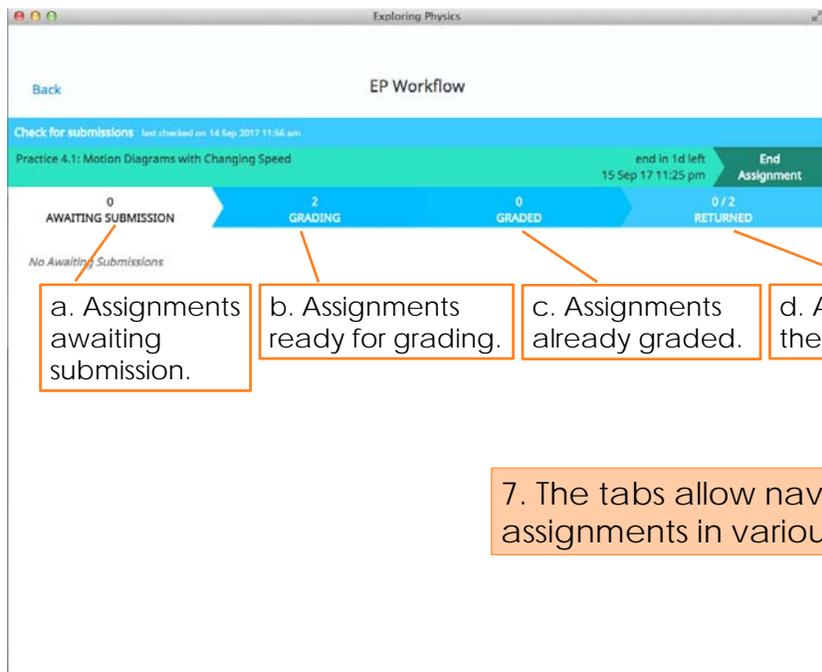
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5. Clicking on the Unit displays details of current assignments in that unit.

6. Clicking on the assignment opens the grading window, shown next.

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a. Assignments awaiting submission.

b. Assignments ready for grading.

c. Assignments already graded.

d. Assignments returned to the student after grading.

7. The tabs allow navigation between assignments in various stages of grading.

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Back EP Workflow

Check for submissions last checked on 14 Sep 2017 11:56 am

Practice 4.1: Motion Diagrams with Changing Speed end in 1d left 15 Sep 17 11:25 pm End Assignment

NO.	NAME	DATE IN	STATUS	ACTION
1	F17 Student 2	14 Sep 17, 11:54 am	not downloaded	
2	F17 Student 1	14 Sep 17, 11:46 am	not downloaded	

Download (2) Sort by: submission date, latest first

8. Click "Check for submissions" to view assignments submitted since the last time the window was opened.

10. Click on the line with the student's name to view his/her submission.

9. Click "Download" to download, view, and grade student assignments.

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now reviewing F17 Student 1 2 of 2

correctness 0 0 0 score 0 base 0

Practice 4.1: Motion Diagrams with Changing Speed

1 When John gets home, his dog, who was sleeping, runs toward him with increasing speed. Draw the motion diagram for the dog.

2 On his way home from work, Dan approaches a stoplight that has just turned red. He slows down. He stops for a few seconds. When the light turns green again, he starts moving with increasing speed. Draw Dan's motion diagram.

3 Ana is walking through a park at a constant speed when she sees her friend Stephanie

pg 1 of 1 PREV NEXT

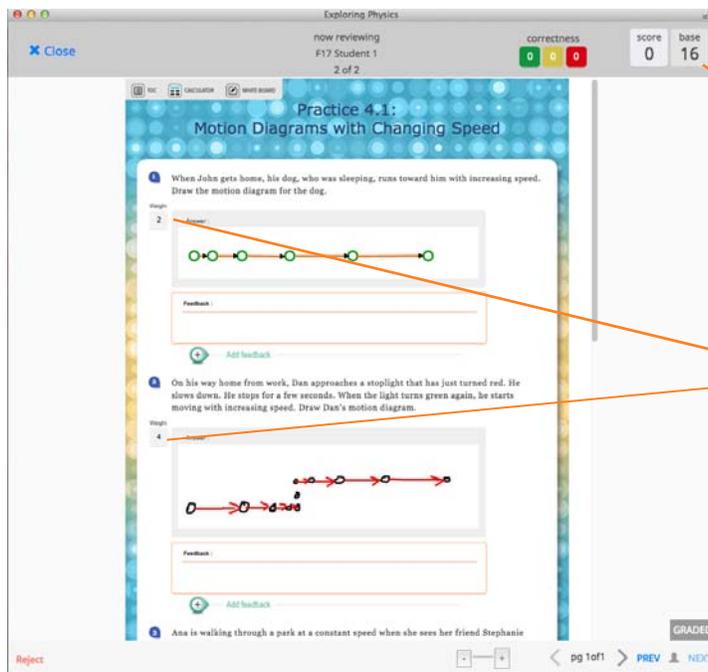
Student assignment, ready for grading

11a. Scroll bar to view the entire page.

11b. Page navigator to view other pages in the assignment.

11c. PREV and NEXT buttons to view other students' submissions.

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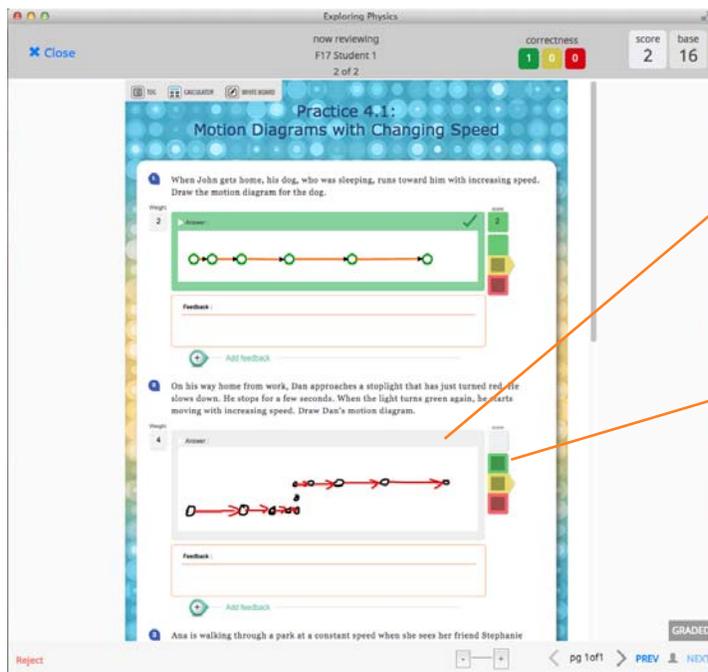


13. Total possible score is displayed as the base value.

12. Teacher assigns scores or weights for each problem.

The base score and weights for each problem will appear automatically for the rest of the students.

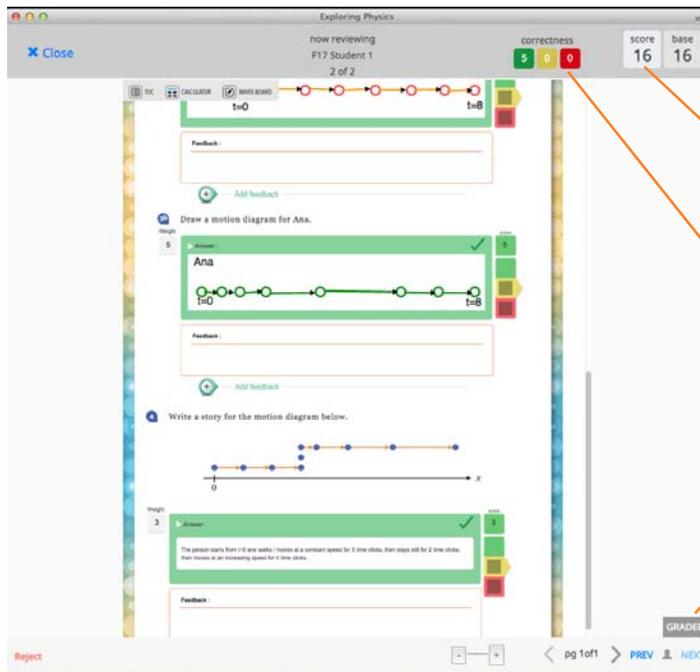
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14a. To grade a problem, tap on the grey bar. Green, yellow and red boxes appear.

14b. If the problem is to receive full points, tap the green box. The maximum score for that problem appears in the grey box above it, which then turns green (see problem 1 above).

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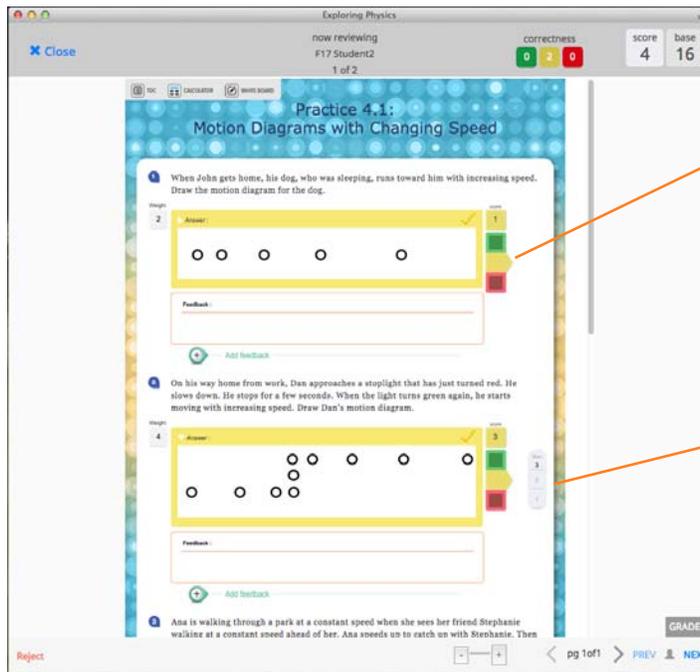


15a. When all problems have been graded, the final score appears in the "score" box.

15b. The "correctness" panel provides a visual indication of the student's score.

16. Tap "Graded" and then tap "Prev" or "Next" to view the assignment from another student.

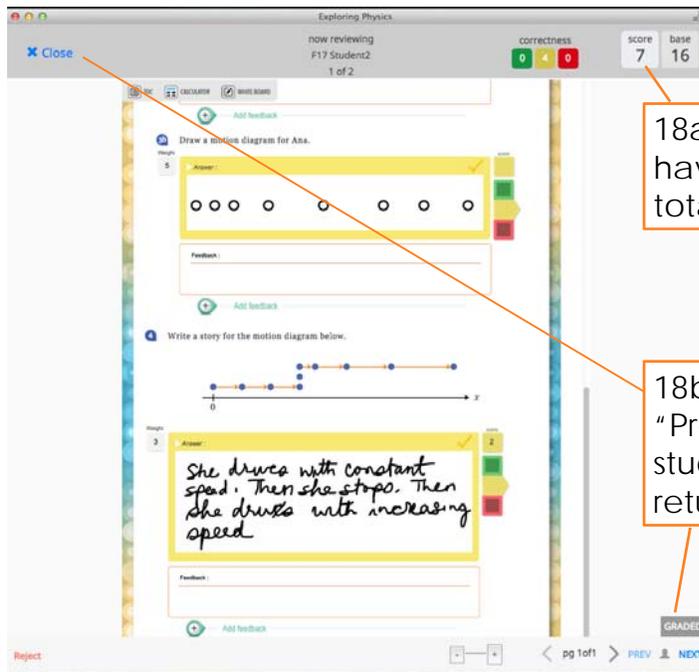
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17a. If the problem is to receive less than full points, tap the yellow box. In this problem the yellow box had only one possible score (1 point out of 2), which appears above the green box.

17b. In this problem the yellow box had three possible scores (1, 2 or 3 points out of 4). In the dialog box that appears, select the acceptable score. If a score of 3 out of 4 is chosen, it appears in the box above

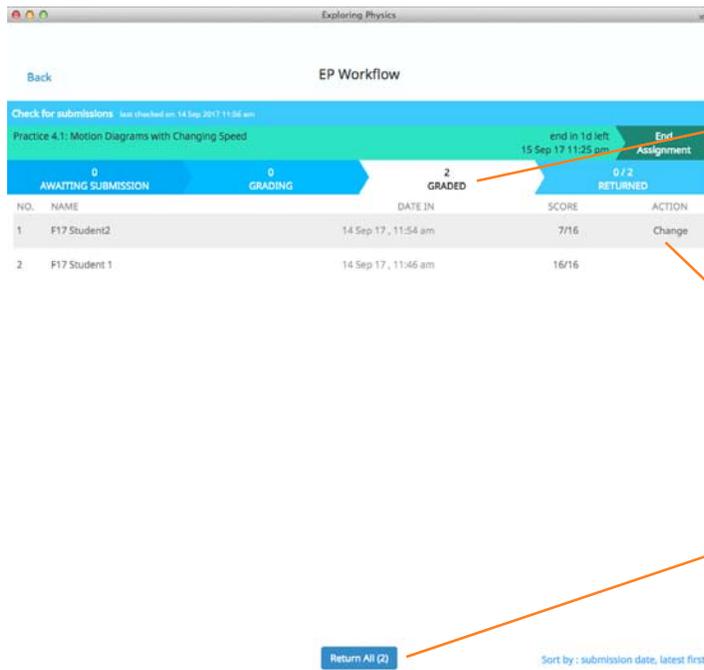
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18a. After all problems for this student have been graded, the student's total score appears in the score box.

18b. Tap "Graded" and then tap "Prev" or "Next" to view another student's assignment. Tap "Close" to return to summary panel.

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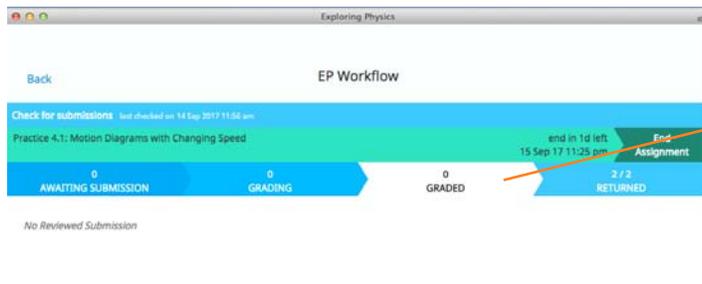


19. Graded assignments and scores are now listed in the "graded" tab.

20. Hovering over a student's name activates the "change" button, which allows access to regrade the assignment.

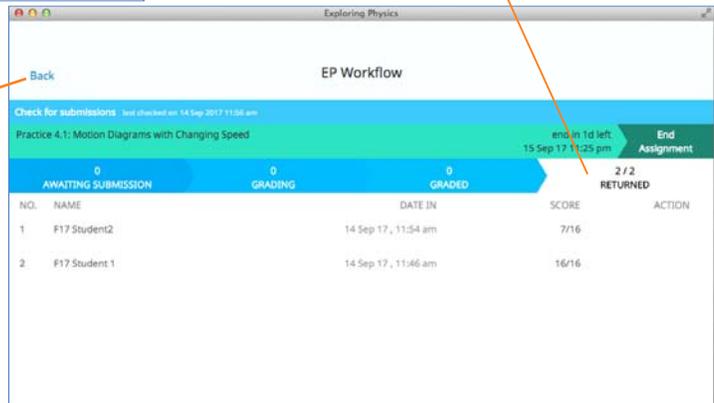
21. When grading is complete, tap the "Return All" button to return graded assignments to students.

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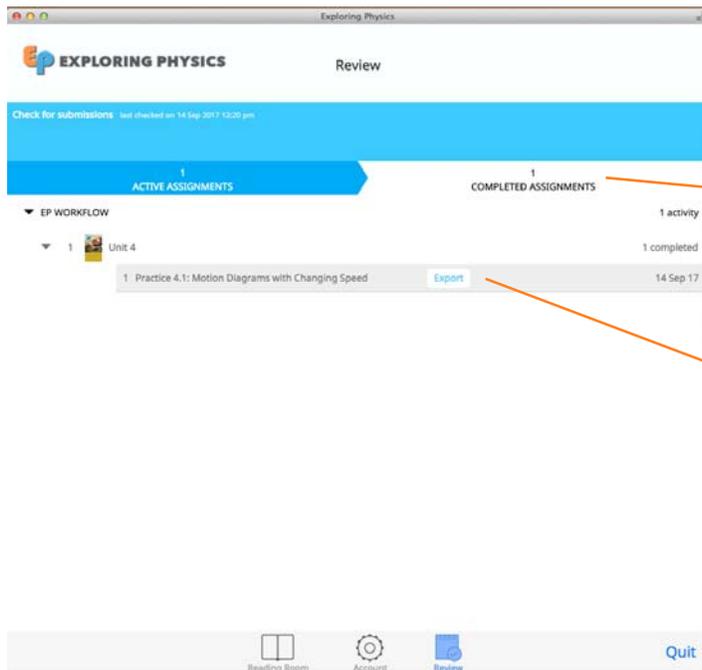


22a. The list of students moves out of the "Graded" tab, and moves into the "Returned" tab.

22b. "Back" returns you to the Review page.



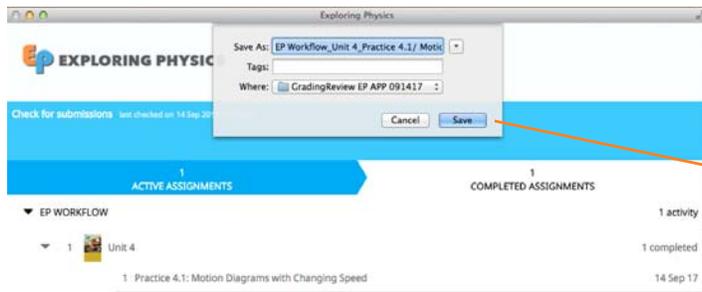
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23. The assignment now appears in the completed tab.

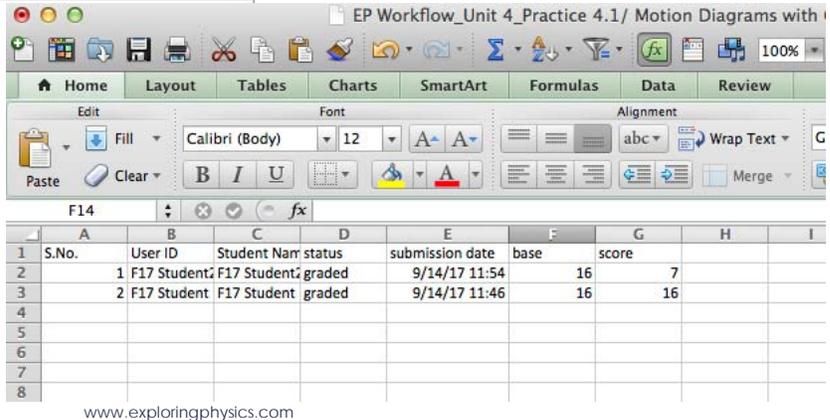
24. Hovering over the assignment activates the "Export" button.

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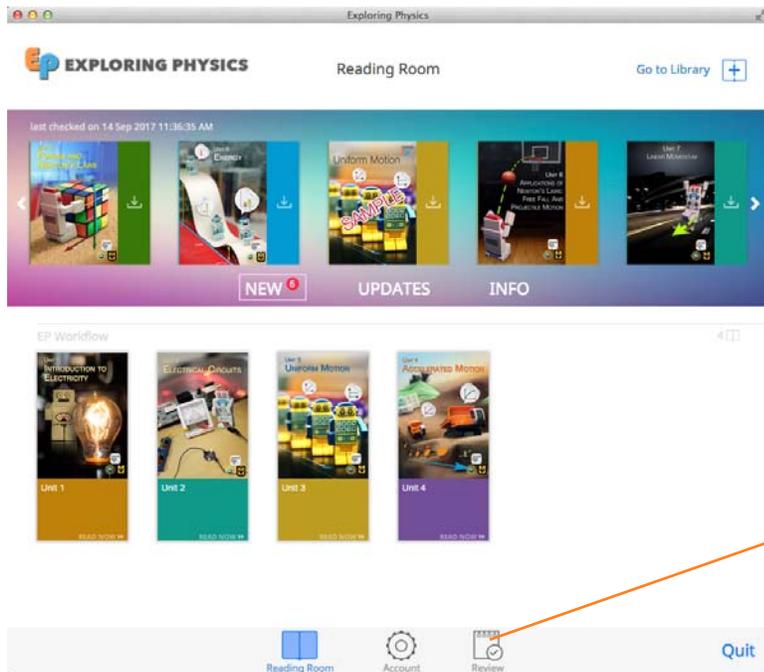


25. Clicking the "Export" button allows you to export the data to your computer.

26. Data is exported as a CSV file.



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Changing the assignment due date

The due dates of assignments can be changed through the review interface.

1. In the Reading Room, click on the "Review" icon.

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EXPLORING PHYSICS Review

Check for submissions last checked on 11 Apr 2018 11:07 am

7 ACTIVE ASSIGNMENTS 9 COMPLETED ASSIGNMENTS

CLASS	SIZE	ASSIGNED
▶ EP WORKFLOW	2 students	6 assigned
▶ EP WORKFLOW2	2 students	1 assigned

Reading Room Account Review Quit

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2. Click on the desired class to navigate to the assignment to be changed.

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EXPLORING PHYSICS Review

Check for submissions last checked on 11 Apr 2018 10:45 am

7 ACTIVE ASSIGNMENTS 9 COMPLETED ASSIGNMENTS

CLASS	SIZE	ASSIGNED
▼ EP WORKFLOW	2 students	6 assigned
▶ 1 Unit 2		2 active
▶ 2 Unit 1		2 active
▼ 3 Unit 8		2 active
1 Practice 8.1 Physical Systems, States, and Processes :Page 3		end in 1m
2 Practice 8.2.Energy Pie Charts :		end in 1m
▶ EP WORKFLOW2	2 students	

Reading Room Account Review Quit

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3. Click on the assignment to be changed.

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Back

### EP Workflow

Check for submissions last checked on 11 Apr 2018 10:48 am

Practice 8.1 Physical Systems, States, and Processes :Page 3 end in 1m left || 12 May 18 11:59 pm End Assignment

Change due date

0 AWAITING SUBMISSION      2 GRADING      0 GRADED      0 / 2 RETURNED

NO.	NAME	DATE IN	STATUS	ACTION
1	F17 Student2	11 Apr 18, 10:36 am		
2	F17 Student 1	10 Apr 18, 6:29 pm		

Sort by : submission date, latest first

Download

4. Click on "Change due date."

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Back

Check for submissions last checked on 11 Apr 2018 10:48 am

Practice 8.1 Physical Systems, States, and Processes :Page 3 end in 1m left || 12 May 18 11:59 pm End Assignment

Change due date

0 AWAITING SUBMISSION      2 GRADING      0 GRADED      0 / 2 RETURNED

NO.	NAME	DATE IN	STATUS	ACTION
1	F17 Student2	11 Apr 18, 10:36 am		
2	F17 Student 1	10 Apr 18, 6:29 pm		

5. Double click desired date.

Exploring Physics

Back

Check for submissions last checked on 11 Apr 2018 10:48 am

Practice 8.1 Physical Systems, States, and Processes :Page 3 end in 1m left || 12 May 18 11:59 pm End Assignment

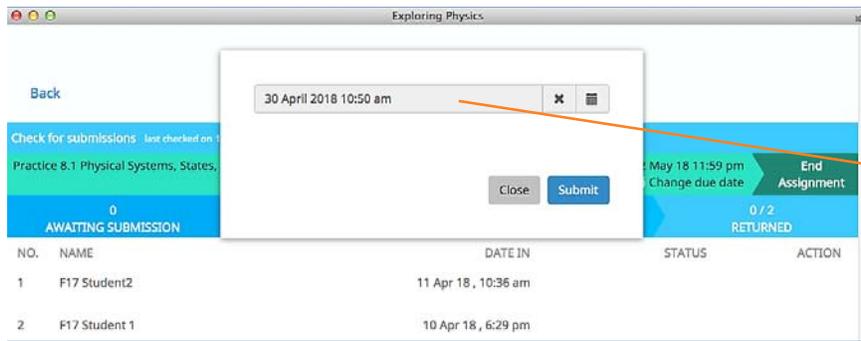
Change due date

0 AWAITING SUBMISSION      2 GRADING      0 GRADED      0 / 2 RETURNED

NO.	NAME	DATE IN	STATUS	ACTION
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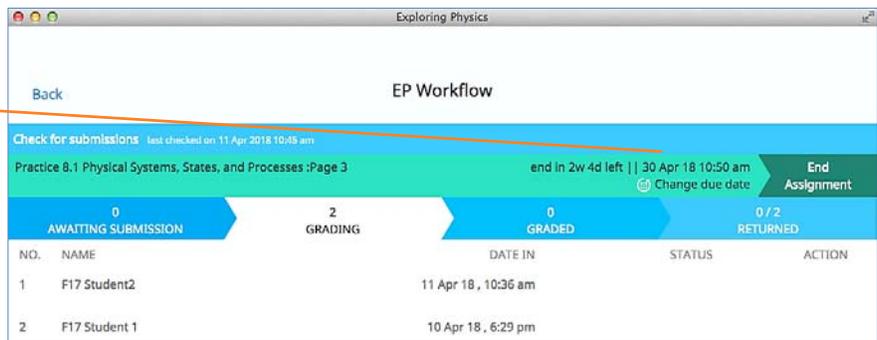
6. Double click desired time.

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7. Chosen date and time appear. Click "Submit."

8. New date and time appear.



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