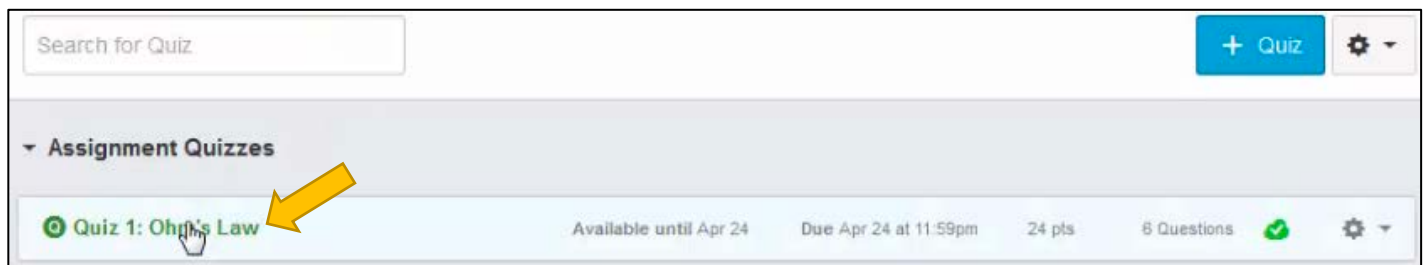


# Canvas Tips for Faculty

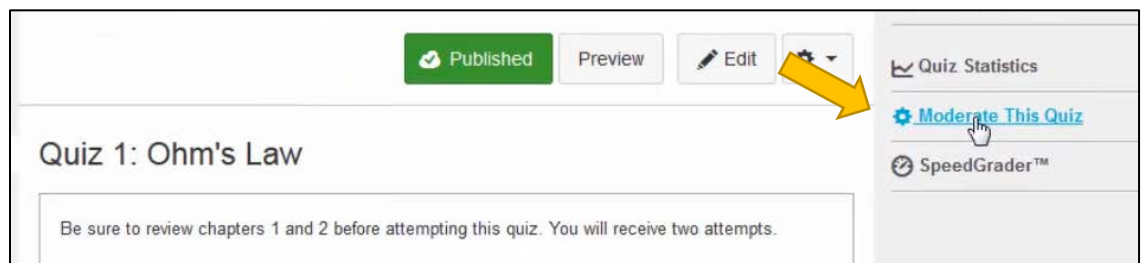
## Moderate Quizzes and Grade Essay Questions

Moderating a quiz in Canvas allows you to view individual student attempts. It also allows you to grade essay questions.

To moderate a quiz, locate the quiz, and click on it.



In the upper right of the screen, click **Moderate This Quiz**.



Locate the name of the student that you wish to moderate. You will then be able to see all details of that student's attempt.

Moderate Quiz					
<input type="checkbox"/>	Student	Attempt	Time	Attempts Left	Score
<input type="checkbox"/>	<a href="#">Presley, Ems</a>	1	finished in 1 minute	1	23
<input type="checkbox"/>	Student, Test	--		2	

### Quiz 1: Ohm's Law Results for Elvis Presley

**⚠ The following questions need review:**

- Question 6

Score for this attempt: **23** out of 24 \*

Submitted Apr 20 at 2:55pm

This attempt took less than 1 minute.

**Question 1**  / 5 pts

Which term refers to the opposition of passage of electric current?

Voltage

Current

Resistance

**Correct!**

**Quiz Submissions**

**▲ Attempt 1: 23**

Elvis Presley has 1 attempt left

[◀ Back to Quiz](#)

If you wish to change the points awarded for a particular question, you can do so by clicking the field and entering the desired value.

### Question 4

/ 5 pts

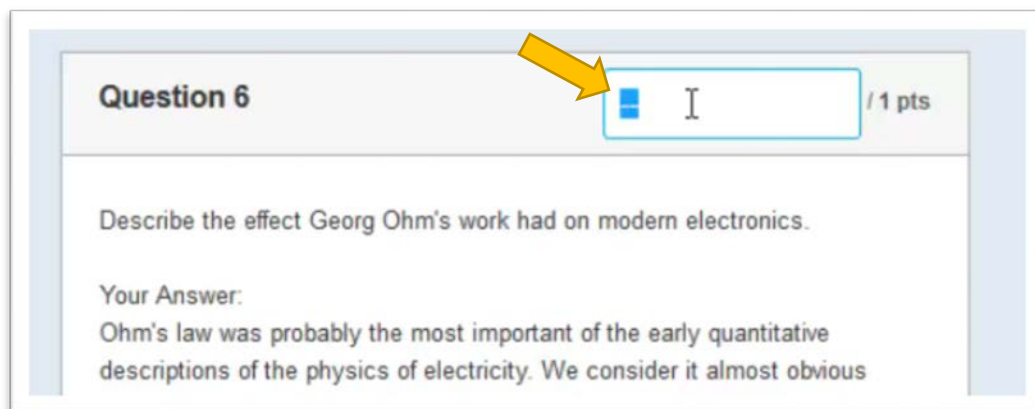
Direct current flows in \_\_\_\_\_ direction.

**Correct!**

**Correct Answers**

1  
one

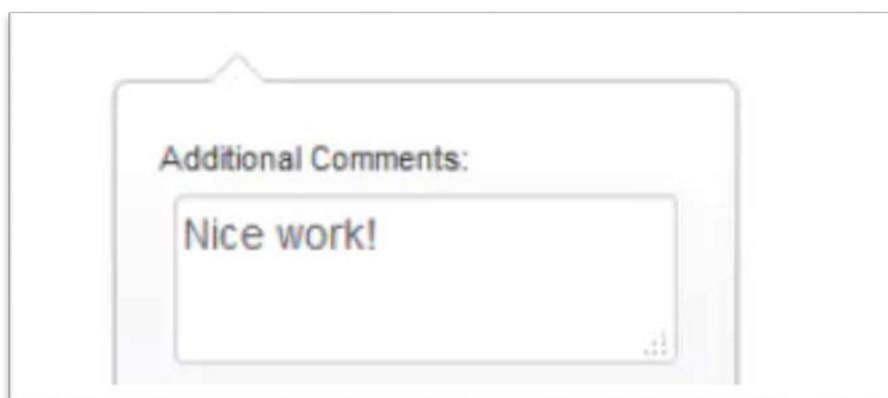
Essay questions will appear with a double dash, indicating that Canvas was not able to grade those items automatically. Click in the field to replace the double dash with a point value. You can also enter additional comments for the student to read.



**Question 6** / 1 pts

Describe the effect Georg Ohm's work had on modern electronics.

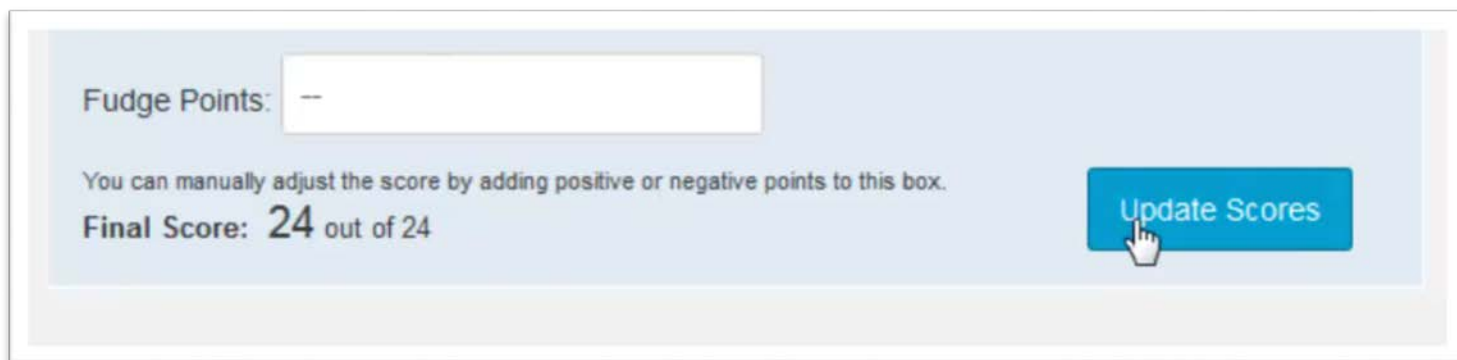
Your Answer:  
Ohm's law was probably the most important of the early quantitative descriptions of the physics of electricity. We consider it almost obvious



Additional Comments:

Nice work!

At the bottom of the screen, you will see a field labeled **Fudge Points**. You can add positive or negative points to the student's attempt in this field.



Fudge Points: --

You can manually adjust the score by adding positive or negative points to this box.

Final Score: 24 out of 24

Update Scores

When you are finished, click **Update Scores**.