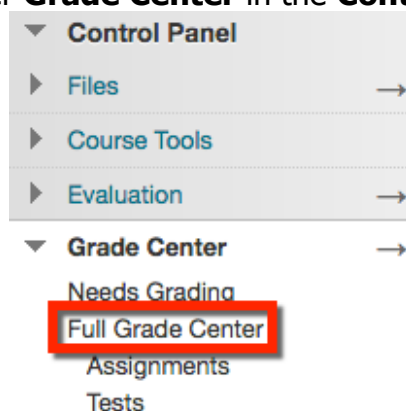# Grading Assignments

After you are inside of a course, access submitted assignments from the Full Grade Center or Needs Grading.

Full Grade Center:
Select the **Full Grade Center** under **Grade Center** in the **Control Panel**.

▼ **Control Panel**
- ▶ Files →
- ▶ Course Tools
- ▶ Evaluation →
- ▼ **Grade Center** →
  - Needs Grading
  - Full Grade Center
  - Assignments
  - Tests

Find the students name (row) and the assignment (column). Hover your mouse over the yellow exclamation mark (needs grading) for the down arrow to appear. Click the down arrow to open the drop down menu and select **Attempt**.

Grade Center : Full Grade Center ⌄
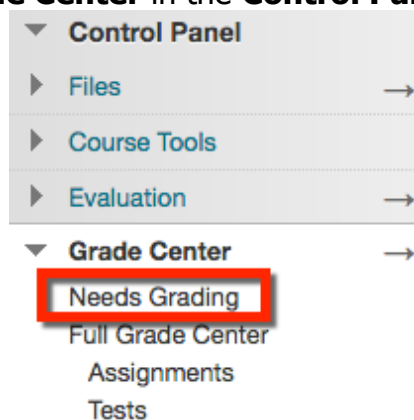
The Full Grade Center displays all columns and rows in the Grade Center and is the default view of the Grade Center. More Help

Create Column	Create Calculated Column ⌄	Manage ⌄	Reports ⌄				Filter	Work Offline

Move To Top   Email ⌄   Sort Columns By: Layout Position ⌄ Order: ▼Descending ⌄

Grade Information Bar   Last Saved:December 5, 2017 10:43 AM

☐ Last Name	First Name	Mobile Test	2	Assignment Wi	Assignment Wi	Testing Assign	Testing Assign	Assignment 1	
☐ Farnsworth	Daniel	50.00	--	😊	😊	😊	😊	😊	⌄

Selected Rows: 0

Move To Top   Email ⌄

- View Grade Details
- Exempt Grade
- Attempt 12/5/17 😊

OR

Needs Grading:
Select **Needs Grading** under **Grade Center** in the **Control Panel**.

▼ **Control Panel**
- ▶ Files →
- ▶ Course Tools
- ▶ Evaluation →
- ▼ **Grade Center** →
  - Needs Grading
  - Full Grade Center
  - Assignments
  - Tests

Blackboard Questions? Contact the Center for Active Engagement and Scholarship
Email: blackboard@govst.edu Phone: (708) 534-4115

Select the name of the user to open their attempt.

Needs Grading

View all items ready for grading or review on the Needs Grading page. Select Grade All to begin grading immediately, or sort columns and apply filters to narrow the list. More Help

Grade All					Filter

Category
[Assignment ▼]

Item
[Assignment 1 ▼]

User
[All Users ▼]

Date Submitted
[Any Date ▼] [ ] 📅 [Go]

Enter dates as mm/dd/yyyy

☐ Show attempts that don't contribute to user's grade

1 of 11 total items match current filter.

Category	Item Name	User Attempt	Date Submitted △	Due Date
Assignment	Assignment 1	Daniel Farnsworth	December 5, 2017 10:43:26 AM	

Displaying **1** to **1** of **1** items   [Show All] [Edit Paging...]

The Grade Assignment page will open.

Viewing 1 of 1 gradable items

‹ ⚠ 👤 **Daniel Farnsworth (Attempt 1 of 1)** ›   [Exit]

box   💬 🖨 ⬇

Assignment Details ∨   › ⤢

GRADE
LAST GRADED ATTEMPT   ✏   /10

Daniel Farnsworth

Kinetic Energy

Kinetic energy is the energy of motion. An object that has motion - whether it is vertical or horizontal motion - has kinetic energy. There are many forms of kinetic energy - vibrational (the energy due to vibrational motion), rotational (the energy due to rotational motion), and translational (the energy due to motion from one location to another). To keep matters simple, we will focus upon translational kinetic energy. The amount of translational kinetic energy (from here on, the phrase kinetic energy will refer to translational kinetic energy) that an object has depends upon two variables: the mass (m) of the object and the speed (v) of the object. The following equation is used to represent the kinetic energy (KE) of an object.

This equation reveals that the kinetic energy of an object is directly proportional to the square of its speed. That means that for a twofold increase in speed, the kinetic energy will [...]old increase in speed, the kinetic energy [...]urfold increase in speed, the kinetic energy [...]ic energy is dependent upon the square of [...]not merely a recipe for algebraic problem [...]e relationship between quantities.

[...]t have a direction. Unlike velocity, [...]tic energy of an object is completely [...]l potential energy, the standard metric unit [...]le. As might be implied by the above [...]^2.

①

ATTEMPT
12/5/17 10:43 AM   ③   **7**/10

FEEDBACK TO LEARNER

For the toolbar, press ALT+F10 (PC) or ALT+FN+F10 (Mac).

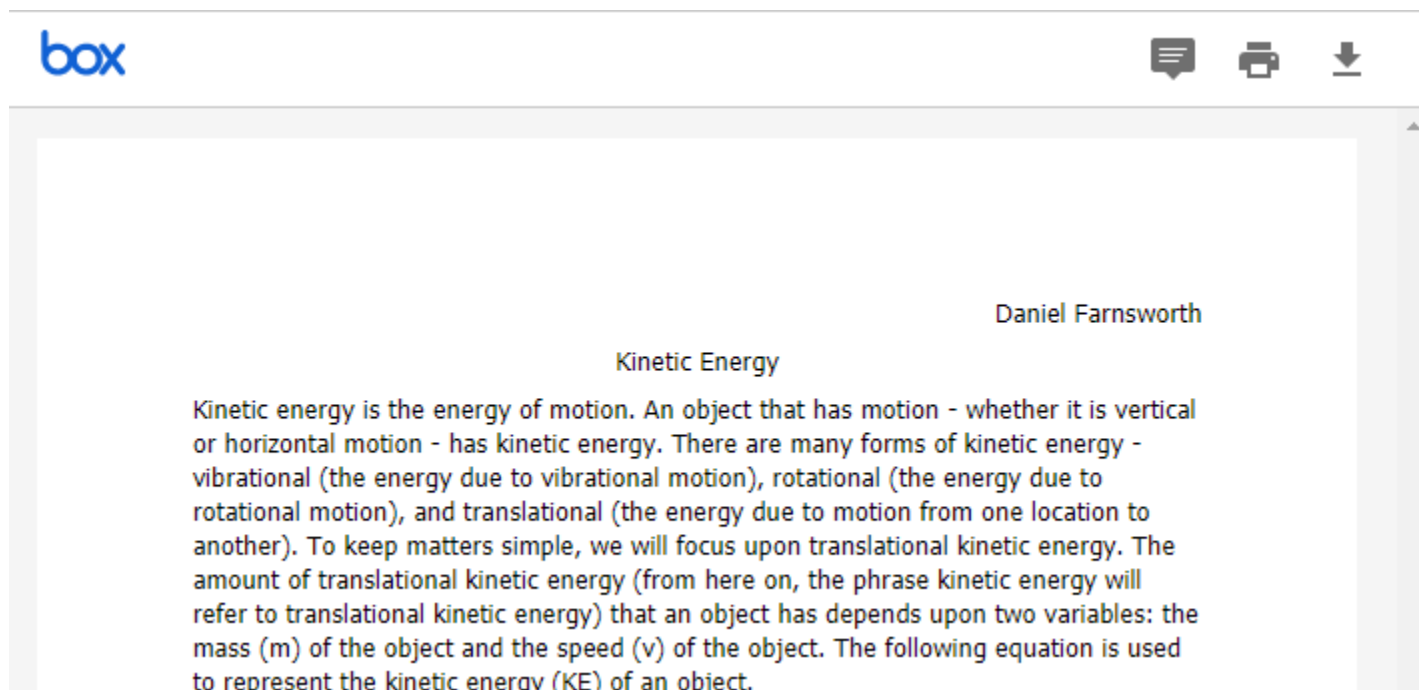Great job! Needs a little more information. ④

📎 ✓▾ **A** ⑤

📋 Add Notes ⑥

[Cancel] [Save Draft] [**Submit**]

SUBMISSION
📄 **KineticEnergy.docx** ⑦   ⬇

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② 🔵 _____ 🗑
12/05/2017, 10:50 AM

Put this sentence into your own words.

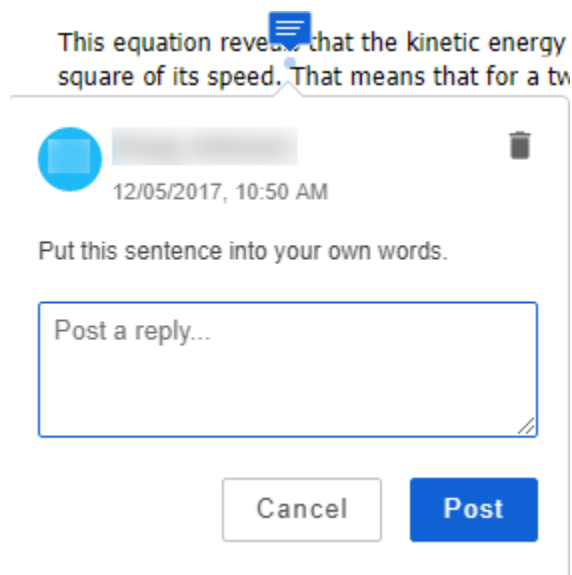[Post a reply...]

[Cancel] [**Post**]

1. **View submission inline**: Submitted files open within the grading screen. Support documents include: Word (DOC, DOCX), PowerPoint (PPT, PPTX), Excel (XLS, XLSX), and PDF. *Note: If the student submitted an unsupported document, you will be asked to download it.*
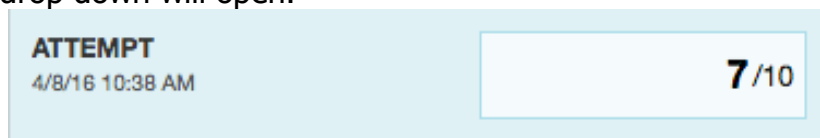

Daniel Farnsworth

Kinetic Energy

Kinetic energy is the energy of motion. An object that has motion - whether it is vertical or horizontal motion - has kinetic energy. There are many forms of kinetic energy - vibrational (the energy due to vibrational motion), rotational (the energy due to rotational motion), and translational (the energy due to motion from one location to another). To keep matters simple, we will focus upon translational kinetic energy. The amount of translational kinetic energy (from here on, the phrase kinetic energy will refer to translational kinetic energy) that an object has depends upon two variables: the mass (m) of the object and the speed (v) of the object. The following equation is used to represent the kinetic energy (KE) of an object.

2. Add, remove, or reply to comments: If you would like to reply, or expand on your previous comment, hover your cursor over your comment, type content in the Post a reply... box, and select **Post**.
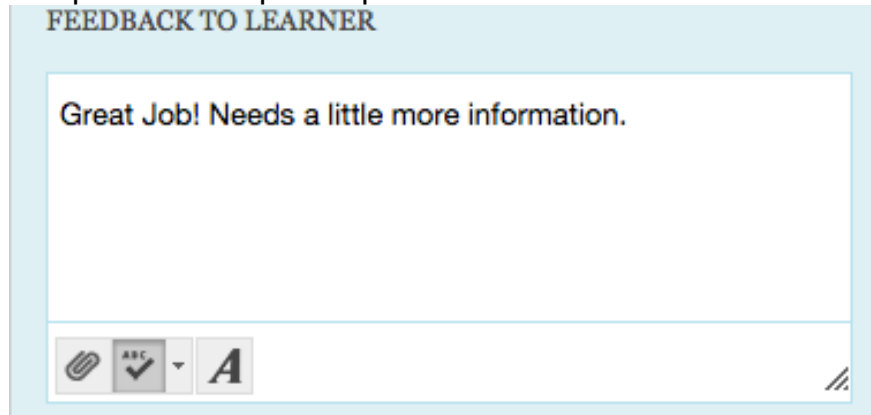

This equation reveals that the kinetic energy square of its speed. That means that for a tw

12/05/2017, 10:50 AM

Put this sentence into your own words.

Post a reply...

Cancel   Post

3. **Attempt Grade**: Input a numeric value. Once you click inside of the Attempt Grade field, the Feedback to Learner drop down will open.
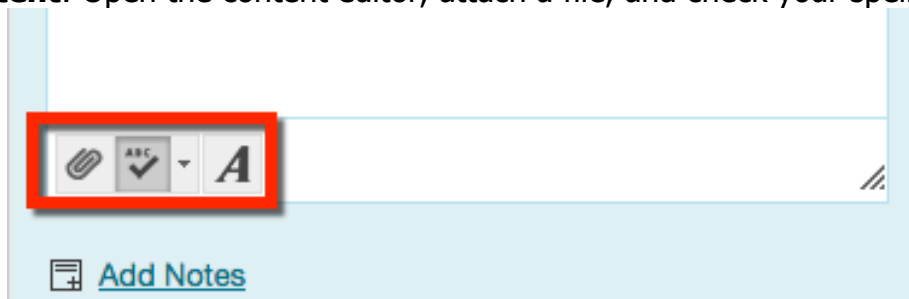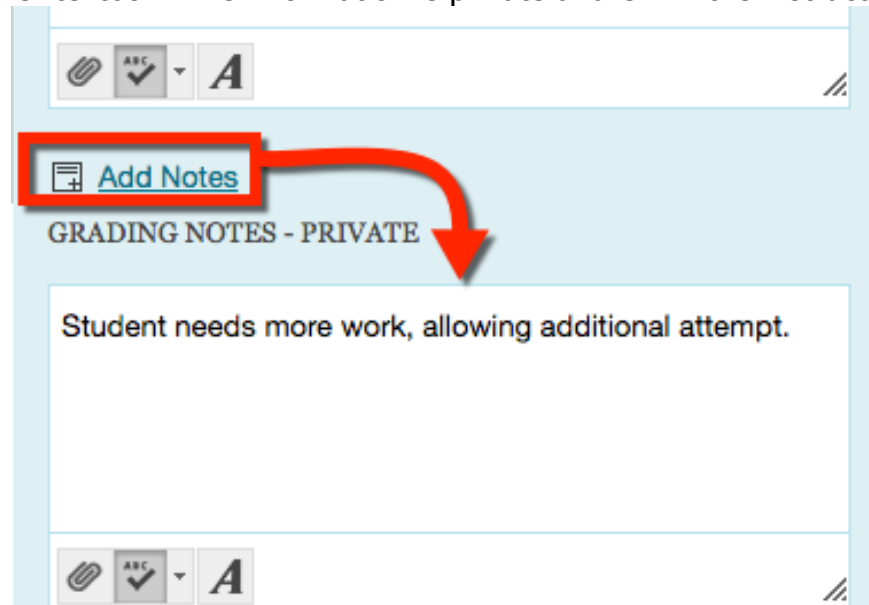

ATTEMPT
4/8/16 10:38 AM

7/10

4. **Provide feedback**: Once you click the down arrow or click inside of the Attempt Grade field, the Feedback to Learner drop down will open. Input text.

FEEDBACK TO LEARNER

Great Job! Needs a little more information.

7. **Edit your content**: Open the content editor, attach a file, and check your spelling.

Add Notes

8. **Add private notes**: If you would like to add notes to a particular student's assignment, click Add Notes to open another textbox. This information is private and ONLY the instructor will have access.

Add Notes

GRADING NOTES - PRIVATE

Student needs more work, allowing additional attempt.

9. **Download the student's file**: Download the original file to your computer.

SUBMISSION

📄 **KineticEnergy.docx**