

Navigating the Modern Automotive Technology, c2026, Digital Companion Activities in an LMS



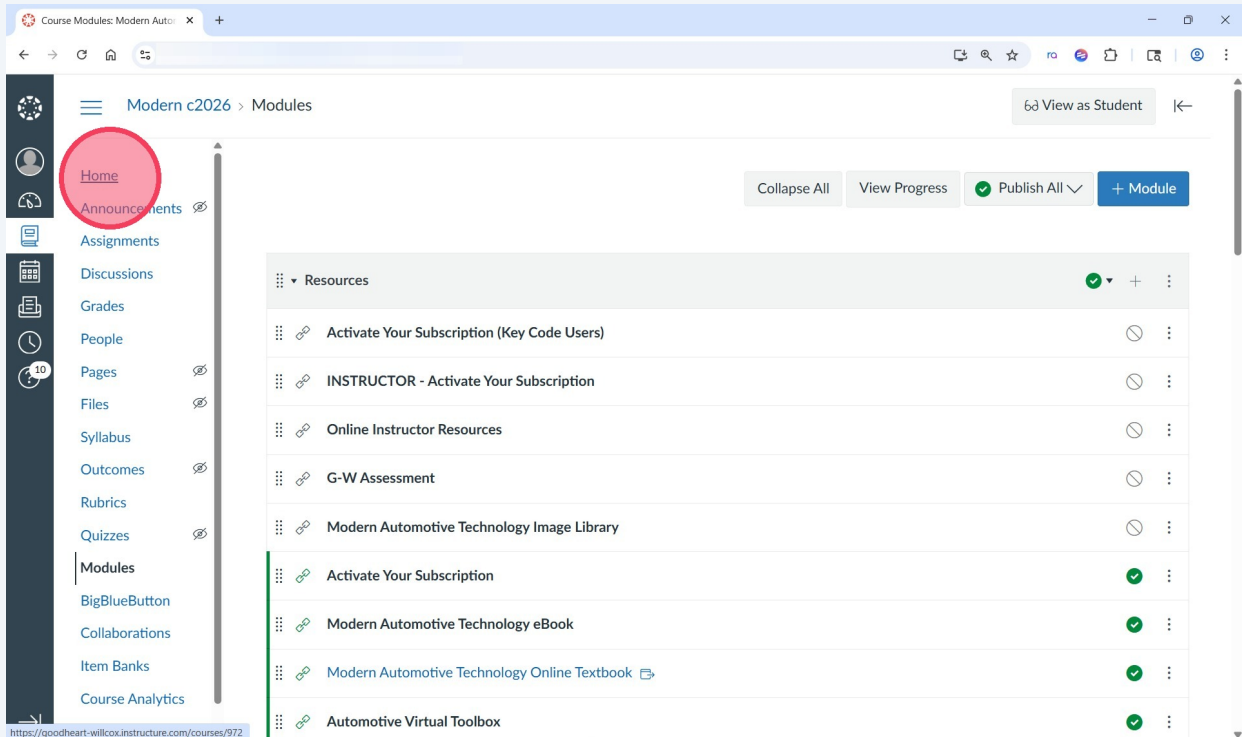
G-W content works similarly in all LMS's, but in this Onboarding Video, we will demonstrate these steps in Canvas.

A screenshot of the Canvas LMS interface. The top navigation bar shows 'Modern c2026 > Modules' and a 'View as Student' button. A sidebar on the left lists various course tools like Home, Announcements, Assignments, etc., with 'Modules' currently selected. The main content area displays a list of resources under the 'Resources' heading. The resources include 'INSTRUCTOR - Activate Your Subscription', 'Online Instructor Resources', 'G-W Assessment', 'Modern Automotive Technology Image Library', 'Activate Your Subscription', 'Modern Automotive Technology eBook', 'Modern Automotive Technology Online Textbook', and 'Automotive Virtual Toolbox'. Each resource has a status icon (a green checkmark or a grey circle) and a three-dot menu icon to its right. At the top right of the resource list, there are buttons for 'Collapse All', 'View Progress', 'Publish All' (with a dropdown arrow), and '+ Module'.

Resource	Status	Menu
INSTRUCTOR - Activate Your Subscription	Grey circle	⋮
Online Instructor Resources	Grey circle	⋮
G-W Assessment	Grey circle	⋮
Modern Automotive Technology Image Library	Grey circle	⋮
Activate Your Subscription	Green checkmark	⋮
Modern Automotive Technology eBook	Green checkmark	⋮
Modern Automotive Technology Online Textbook	Green checkmark	⋮
Automotive Virtual Toolbox	Green checkmark	⋮

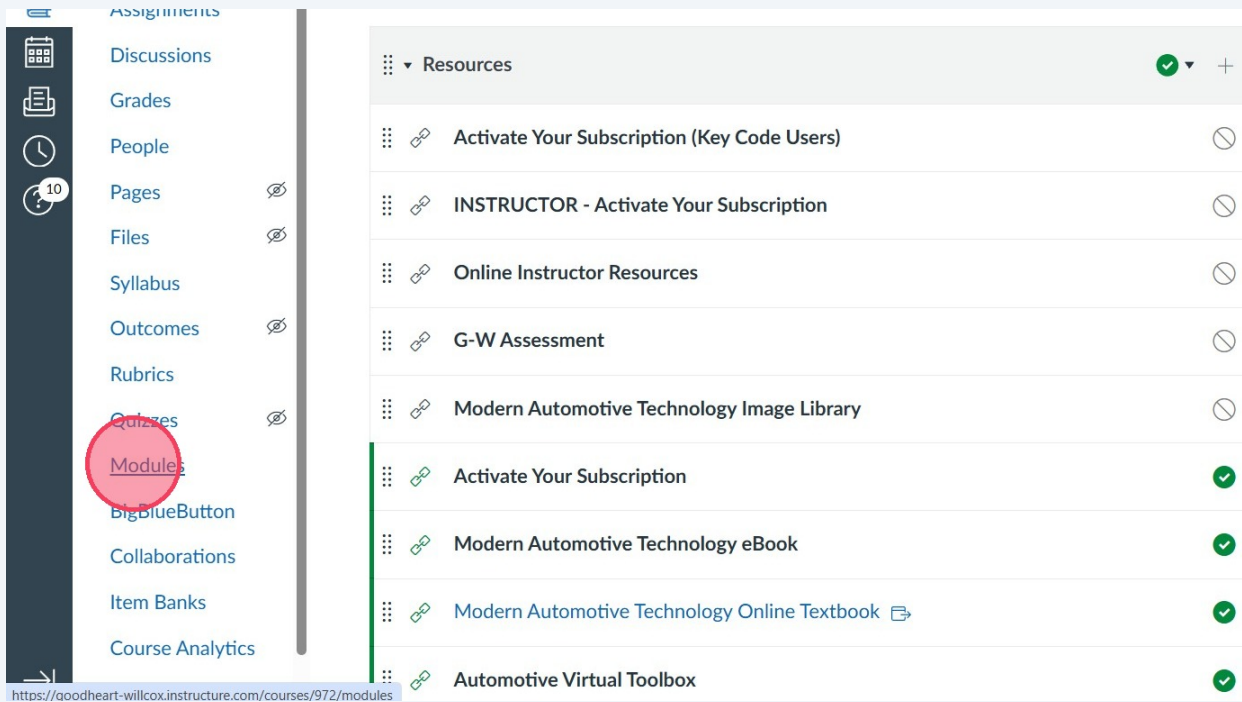
1

After logging in to Canvas and going to your Automotive course, you will find G-W content either on the **Home** page of the course



2

or in the **Modules** section of the course depending on how you or the LMS Administrator has set up each course shell.



3

Let's begin by selecting the **Interactive Glossary** found under the **Resources** module.

The screenshot shows a web browser window with the URL <https://goodheart-willcox.instructure.com/courses/972/modules/items/165559>. The left sidebar contains a navigation menu with items like Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, G-W Online LTI 1.3, Lucid (Whiteboard), and G-W Assessment. The main content area displays a list of resources under the 'Resources' module. The 'Interactive Glossary' link is highlighted with a red circle. Other resources include Online Instructor Resources, G-W Assessment, Modern Automotive Technology Image Library, Activate Your Subscription, Modern Automotive Technology eBook, Modern Automotive Technology Online Textbook, Automotive Virtual Toolbox, ASE Series Video Library, Multimeter Simulations, and MotoVisuals Library.

4

The list of terms for the entire book will be listed alphabetically. You may select **View All**

The screenshot shows the 'Interactive Glossary' page. The breadcrumb trail at the top reads 'Modern c2026 > Modules > Resources > Interactive Glossary'. The left sidebar is the same as in the previous screenshot. The main content area is titled 'All Terms' and features a 'Select Chapter' dropdown menu. A list of terms is displayed, including '12-volt battery', '12-volt starting system', 'ABS control module', 'ABS hydraulic modulator', 'ABS warning light', 'absorbed glass mat battery', 'ac generator', 'acceleration sensor', 'accelerator pedal sensor', 'accelerometer', 'accessory system', 'accumulator', 'accumulator valve', and 'acid-core solder'. A red circle highlights the 'View All' button in the top right corner of the terms list. Navigation buttons for 'Previous' and 'Next' are at the bottom.

5

to view the definition of all terms. Select **Collapse All** to go back to view the terms only.

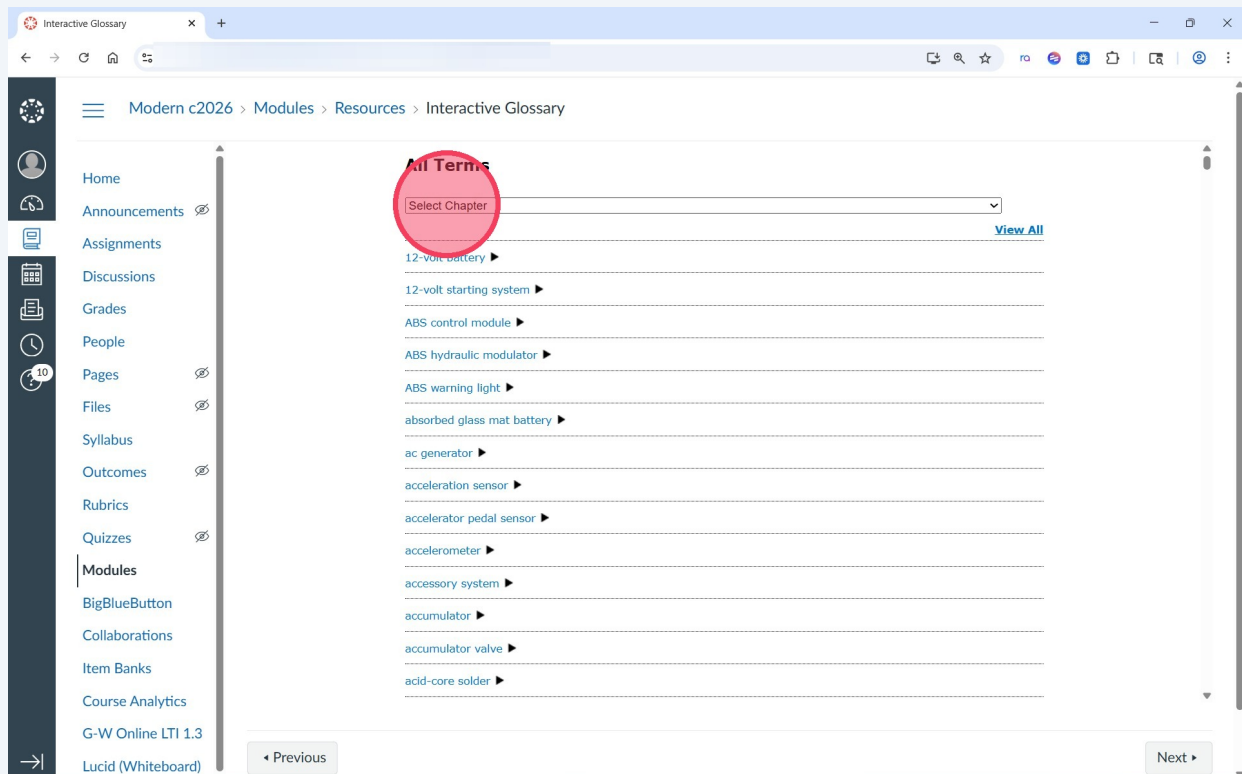
The screenshot shows a web browser window with the address bar displaying "Interactive Glossary". The page title is "Modern c2026 > Modules > Resources > Interactive Glossary". On the left is a dark sidebar with icons and labels: Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, and G-W Online LTI 1.3. The main content area is titled "All Terms" and features a "Select Chapter" dropdown menu. Below this, a list of terms is displayed, each with a definition. A red circle highlights the "Collapse All" button in the top right corner of the terms list. The terms and their definitions are:

- 12-volt battery**: A rechargeable electrochemical device manufactured with lead and lead oxide components and an electrolyte that produce and store electricity. The automotive type has six cells, which produce 12.6 volts direct current (dc) to power the vehicle's 12-volt main electrical system.
- 12-volt starting system**: A system that uses a 12-volt battery and an electric motor to spin the engine crankshaft until fuel combustion forces the pistons down and the engine can operate on its own power.
- ABS control module**: An ECM that uses wheel speed sensor inputs to control the operation of the electro-hydraulic modulator.
- ABS hydraulic modulator**: A component that regulates the fluid pressure applied to each wheel brake assembly during periods of hard braking. It is also referred to as an ABS modulator or ABS hydraulic control unit.
- ABS warning light**: An amber indicator lamp mounted in the instrument cluster. It illuminates when there is a problem with the anti-lock brake system.
- absorbed glass mat battery**: A battery that contains a fiber matting that absorbs the liquid electrolyte and holds it between the battery plates.
- ac generator**: A machine that produces electricity using a spinning magnetic field (rotor) within a stationary set of windings (stator). As the rotor turns one-half turn, the polarity of the windings reverses. This continuous change of winding polarity creates alternating current.

At the bottom of the page, there are "Previous" and "Next" navigation buttons.

6

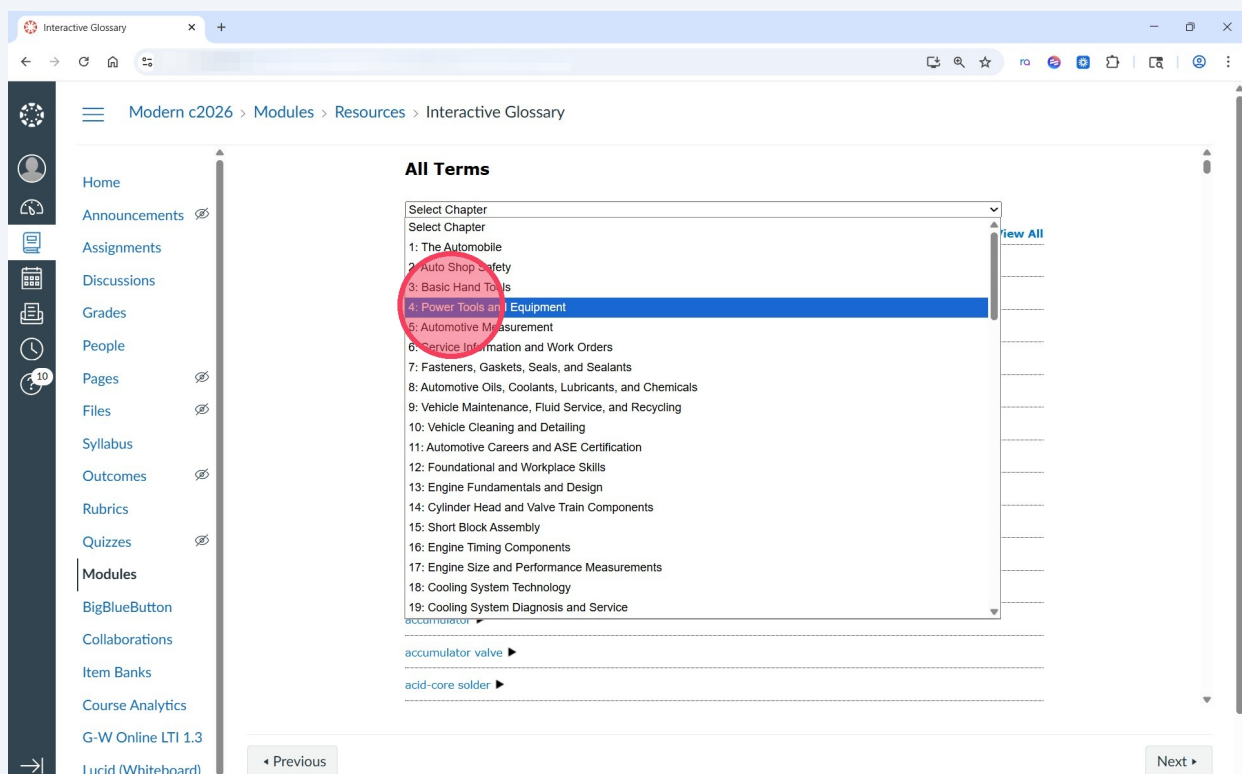
Instructors and students may also select the drop-down menu to choose a specific chapter in the book



The screenshot shows the 'Interactive Glossary' interface. On the left is a sidebar with navigation links: Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, G-W Online LTI 1.3, and Lucid (Whiteboard). The main content area is titled 'All Terms' and features a 'Select Chapter' dropdown menu, which is circled in red. Below the dropdown is a list of terms with right-pointing arrows: 12-volt battery, 12-volt starting system, ABS control module, ABS hydraulic modulator, ABS warning light, absorbed glass mat battery, ac generator, acceleration sensor, accelerator pedal sensor, accelerometer, accessory system, accumulator, accumulator valve, and acid-core solder. A 'View All' link is visible on the right. At the bottom are 'Previous' and 'Next' navigation buttons.

7

to view only those terms at this time.



This screenshot shows the 'Interactive Glossary' interface with the 'Select Chapter' dropdown menu open. The dropdown list contains the following chapters: 1: The Automobile, 2: Auto Shop Safety, 3: Basic Hand Tools, 4: Power Tools and Equipment (highlighted in blue), 5: Automotive Measurement, 6: Service Information and Work Orders, 7: Fasteners, Gaskets, Seals, and Sealants, 8: Automotive Oils, Coolants, Lubricants, and Chemicals, 9: Vehicle Maintenance, Fluid Service, and Recycling, 10: Vehicle Cleaning and Detailing, 11: Automotive Careers and ASE Certification, 12: Foundational and Workplace Skills, 13: Engine Fundamentals and Design, 14: Cylinder Head and Valve Train Components, 15: Short Block Assembly, 16: Engine Timing Components, 17: Engine Size and Performance Measurements, 18: Cooling System Technology, and 19: Cooling System Diagnosis and Service. The main content area below the dropdown shows the same list of terms as in the previous screenshot, with 'accumulator valve' and 'acid-core solder' visible. The 'View All' link and navigation buttons are also present.

8

Select a term

The screenshot shows a web browser window with the title "Interactive Glossary". The address bar shows a URL starting with "g-w-online-lti-1.3". The page has a dark sidebar on the left with icons for Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, G-W Online LTI 1.3, and Lucid (Whiteboard). The main content area has a breadcrumb trail: "Modern c2026 > Modules > Resources > Interactive Glossary". The section title is "4: Power Tools and Equipment". Below the title is a dropdown menu showing "4: Power Tools and Equipment" and a "View All" link. A list of terms follows, each with a right-pointing arrow: air compressor, air hammer, air hose, air ratchet, bench grinder, blowgun, creeper, drill, drill press, droplight, engine crane, floor jack, hydraulic press, and impact wrench. The "air hose" term is circled in red. At the bottom of the main content area are "Previous" and "Next" navigation buttons.

Interactive Glossary

Modern c2026 > Modules > Resources > Interactive Glossary

4: Power Tools and Equipment

4: Power Tools and Equipment [View All](#)

- air compressor ▶
- air hammer ▶
- air hose ▶
- air ratchet ▶
- bench grinder ▶
- blowgun ▶
- creeper ▶
- drill ▶
- drill press ▶
- droplight ▶
- engine crane ▶
- floor jack ▶
- hydraulic press ▶
- impact wrench ▶

◀ Previous Next ▶

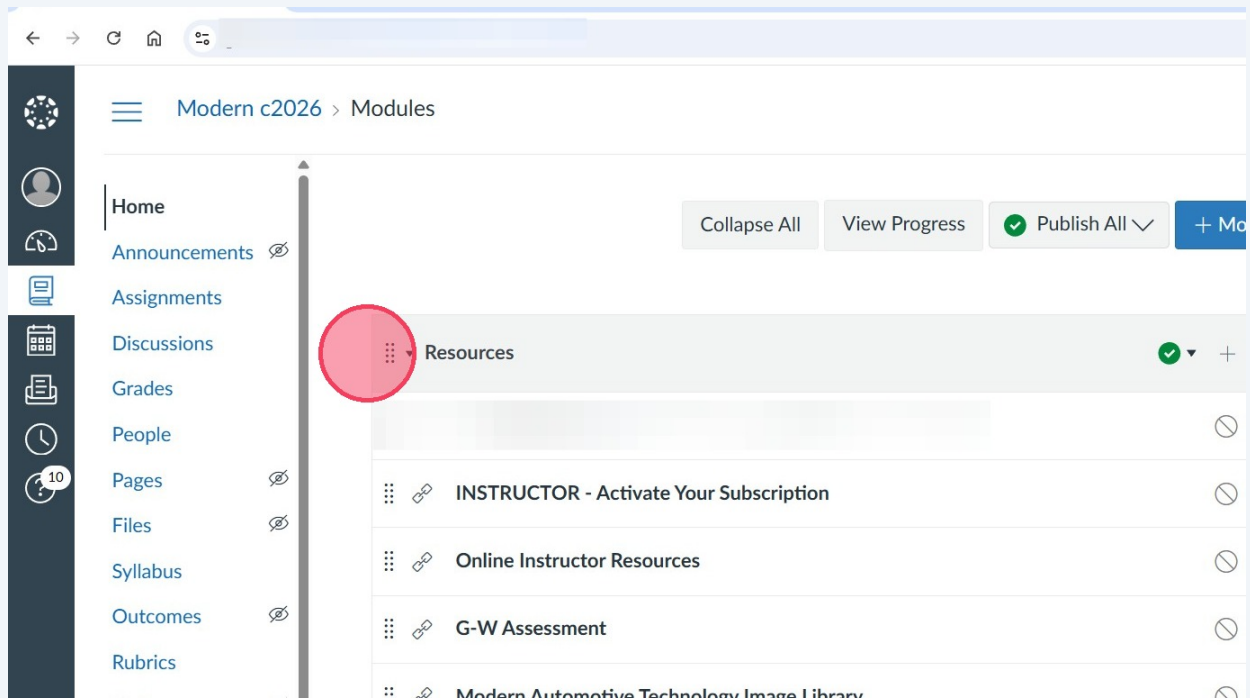
9 to view the definition of that term.

The screenshot shows a web browser window with the URL <https://goodheart-wilkou.instructure.com/courses/972/modules/22427>. The page title is "Interactive Glossary". The breadcrumb navigation shows "Modern c2026 > Modules > Resources > Interactive Glossary". The left sidebar contains a menu with items: Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, and G-W Online LTI 1.3. The main content area is titled "4: Power Tools and Equipment". It features a dropdown menu set to "4: Power Tools and Equipment" and a "View All" link. Below this is a list of power tools: air compressor, air hammer, air hose, air ratchet, bench grinder, blowgun, creeper, drill, drill press, droplight, engine crane, floor jack, and hydraulic press. The "air hose" entry is highlighted with a red box, showing its definition: "A flexible, high-pressure tube that carries a source of air pressure for tools and equipment throughout an automotive shop." Navigation buttons "Previous" and "Next" are at the bottom.

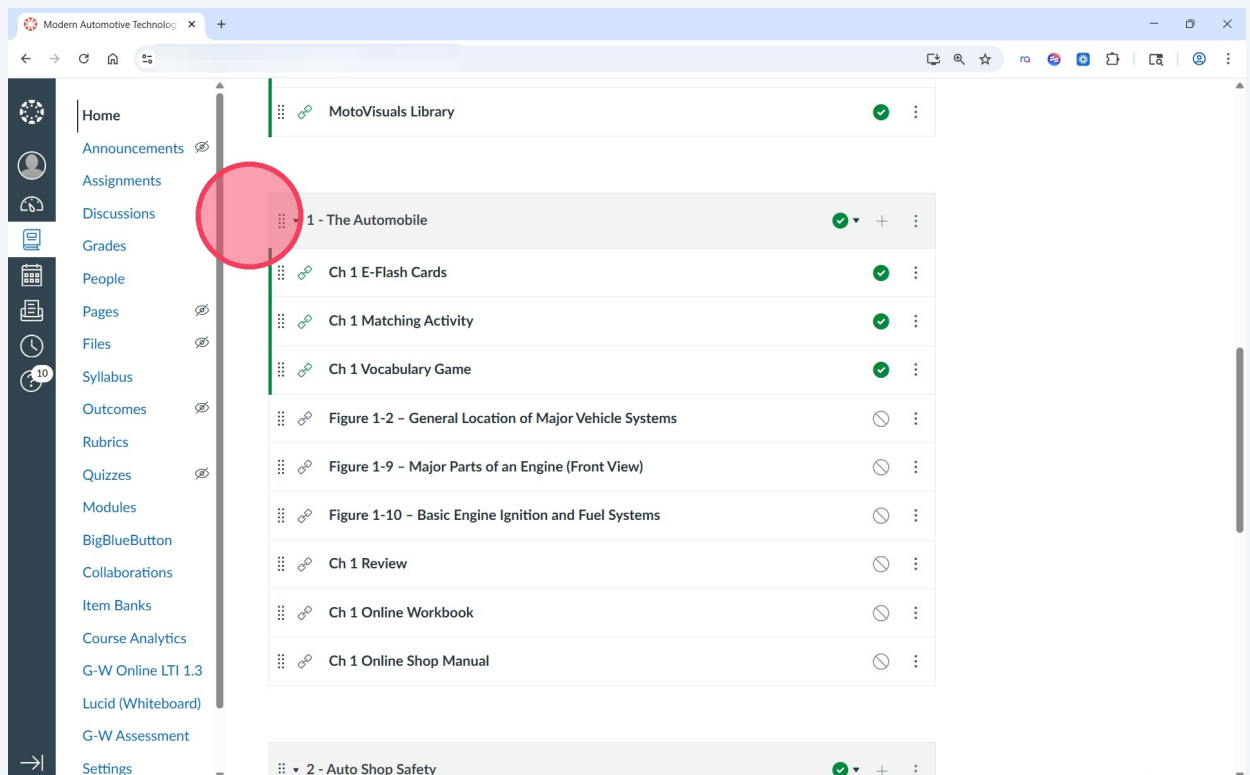
10 Select **Resources** at the top

This screenshot is identical to the one above, showing the same web browser window and page content. The only difference is that the "Resources" link in the breadcrumb navigation ("Modern c2026 > Modules > Resources > Interactive Glossary") is circled in red, indicating the step to select resources.

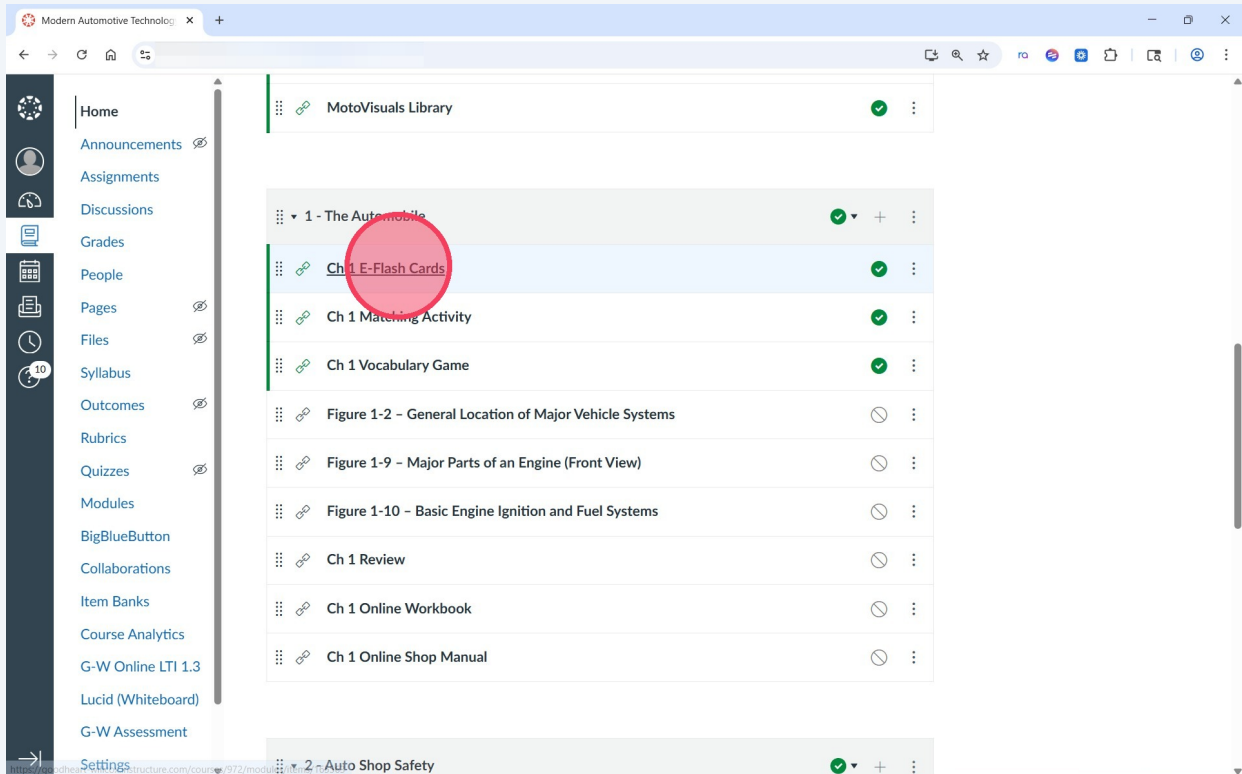
11 to go back to the **Resources** module in your course.



12 To find the **Digital Activities** that come with this title, scroll down and select any chapter module.

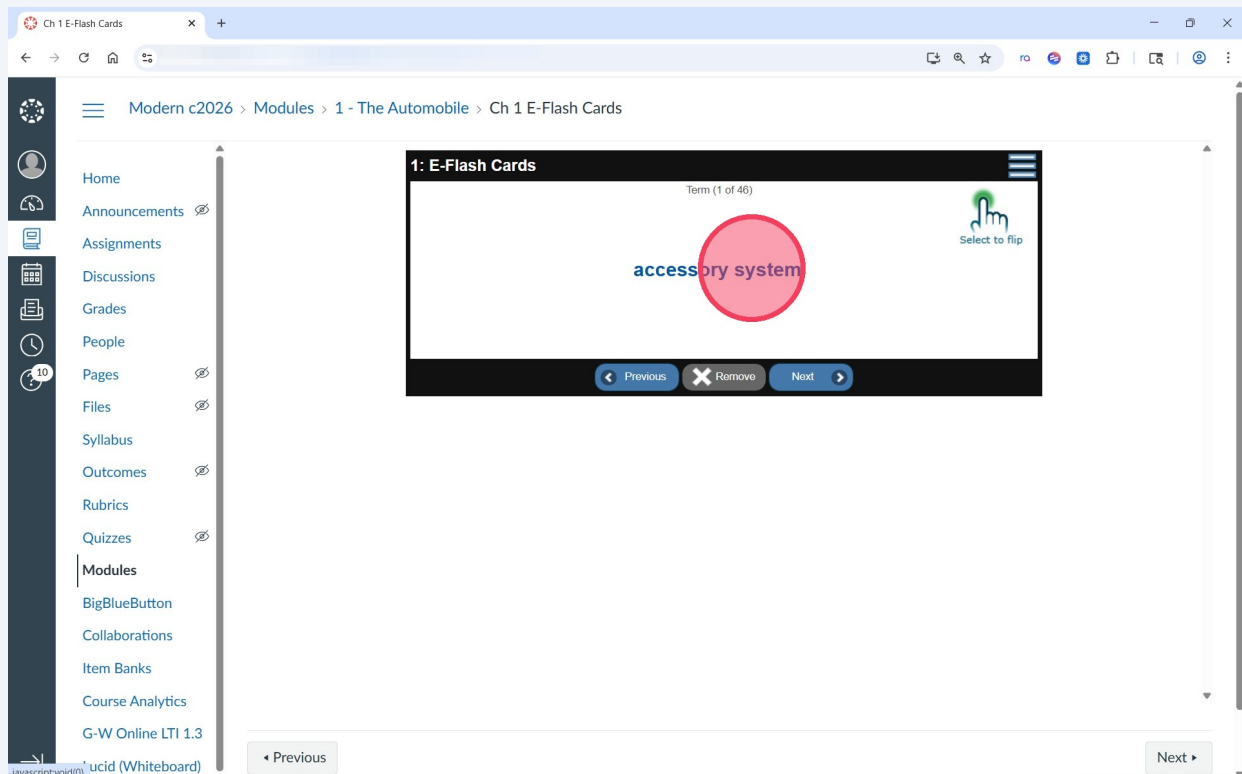


13 Within each module you will find **E-Flash Cards**.



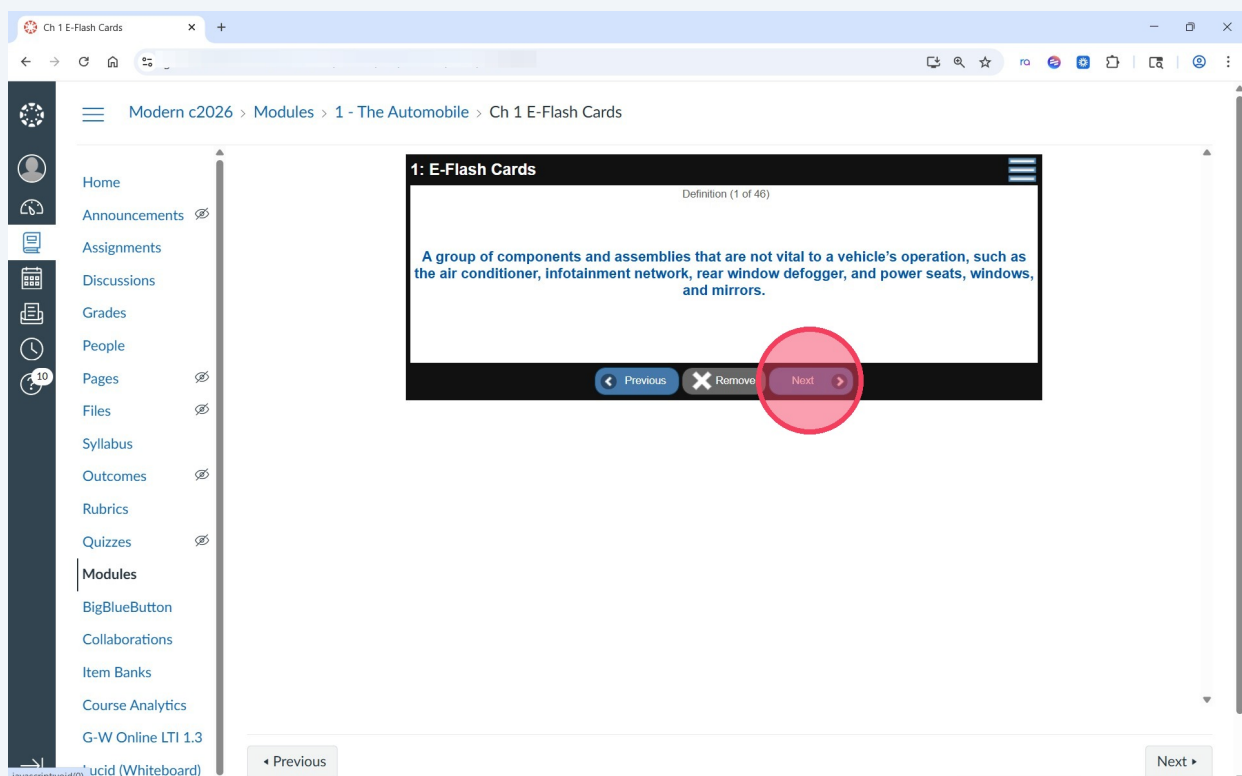
14

A vocabulary term will display on the E-Flash Card. Guess the definition of that term and select the card to flip it and see if you were right.



15

You may select the "**Next**" button to move forward or "**Previous**" button to go back.



16

Once you are finished with the deck, select the **Next** button to view the **Matching Activity** for this chapter.

The screenshot shows a web application interface for a course titled "Modern c2026". The breadcrumb trail indicates the user is in "Modules > 1 - The Automobile > Ch 1 E-Flash Cards". On the left, a sidebar menu lists various course components: Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, and a "Modules" section containing BigBlueButton, Collaborations, Item Banks, Course Analytics, and G-W Online LTI 1.3. The main content area displays a flash card titled "1: E-Flash Cards" showing the term "air-fuel ratio" (Term 2 of 46). Below the card are buttons for "Previous", "Remove", and "Next". At the bottom right, a "Next" button is highlighted with a red circle, and a link to "Ch 1 Matching Activity" is visible.

17

In this self-assessment tool, students will match the term with the correct definition

Ch 1 Matching Activity

Modern c2026 > Modules > 1 - The Automobile > Ch 1 Matching Activity

1: Matching Activity

Match the term with the correct definition.

<input type="checkbox"/> a assembly	A. The distance from the ground to the highest point on a vehicle roofline.
<input type="checkbox"/> c body	B. A group of components and assemblies that quiet and route the engine's combustion waste gases through metal tubing to the rear of a vehicle.
<input checked="" type="checkbox"/> b brake system	C. A paneled structure constructed of steel, aluminum, fiberglass, plastic, and/or composite materials that forms the outside of a vehicle.
<input type="checkbox"/> engine	D. The distance between the centerlines of the two wheels on the same axle (right and left front wheels or left and right rear wheels).
<input type="checkbox"/> exhaust system	E. The Environmental Protection Agency (EPA) numerical test rating for the distance a vehicle can travel on one gallon of fuel.
<input type="checkbox"/> fuel efficiency	F. A machine that converts energy into useful mechanical motion.
<input type="checkbox"/> lighting system	G. An engine that has more than one piston and cylinder.
<input type="checkbox"/> multicylinder engine	H. A vehicle configuration in which the drive wheels are located on the back axle of the vehicle, with the engine positioned at the front of the vehicle.
<input type="checkbox"/> part	I. A group of components and assemblies that work together to produce friction to slow and/or stop a vehicle.
<input type="checkbox"/> rear-wheel drive (RWD)	J. The distance from the vertical centerline of the front wheels to the vertical centerline of the rear wheels.
<input type="checkbox"/> steering system	K. A group of interior and exterior components and assemblies that provide illumination inside and outside of a vehicle.
<input type="checkbox"/> system	L. A group of components and assemblies that let the driver change the direction of the vehicle by turning the wheels left or right.
<input type="checkbox"/> track width	M. The most basic type of removable item on a vehicle, meaning that it cannot be further disassembled. It is also referred to as a component.
<input type="checkbox"/> vehicle height	N. A set of fitted parts designed to complete a specific task.
<input type="checkbox"/> vehicle wheelbase	O. A group of related parts and assemblies designed to work together to perform a specific function.

◀ Previous Next ▶

18

then select **Check Answers**

Ch 1 Matching Activity

Modern c2026 > Modules > 1 - The Automobile > Ch 1 Matching Activity

1: Matching Activity

Match the term with the correct definition.

<input type="checkbox"/> a assembly	A. The distance from the ground to the highest point on a vehicle roofline.
<input type="checkbox"/> c body	B. A group of components and assemblies that quiet and route the engine's combustion waste gases through metal tubing to the rear of a vehicle.
<input checked="" type="checkbox"/> b brake system	C. A paneled structure constructed of steel, aluminum, fiberglass, plastic, and/or composite materials that forms the outside of a vehicle.
<input type="checkbox"/> engine	D. The distance between the centerlines of the two wheels on the same axle (right and left front wheels or left and right rear wheels).
<input checked="" type="checkbox"/> e exhaust system	E. The Environmental Protection Agency (EPA) numerical test rating for the distance a vehicle can travel on one gallon of fuel.
<input type="checkbox"/> fuel efficiency	F. A machine that converts energy into useful mechanical motion.
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<input type="checkbox"/> track width	M. The most basic type of removable item on a vehicle, meaning that it cannot be further disassembled. It is also referred to as a component.
<input type="checkbox"/> vehicle height	N. A set of fitted parts designed to complete a specific task.
<input type="checkbox"/> vehicle wheelbase	O. A group of related parts and assemblies designed to work together to perform a specific function.

Check Answers

◀ Previous Next ▶

19

to view the results of their attempt. Students may try again or select **Next** to view the Vocabulary Game for this chapter.

Ch 1 Matching Activity

Modern c2026 > Modules > 1 - The Automobile > Ch 1 Matching Activity

Home
Announcements
Assignments
Discussions
Grades
People
Pages
Files
Syllabus
Outcomes
Rubrics
Quizzes
Modules
BigBlueButton
Collaborations
Item Banks
Course Analytics
G-W Online LTI 1.3

a assembly
c body
b brake-system
d engine
e exhaust-system
fuel efficiency
lighting-system
multicylinder engine
part
rear-wheel-drive (RWD)
steering-system
system
track-width
vehicle height
vehicle wheelbase

A. The distance from the ground to the highest point on a vehicle (hoodline).
B. A group of components and assemblies that quiet and route the engine's combustion waste gases through metal tubing to the rear of a vehicle.
C. A paneled structure constructed of steel, aluminum, fiberglass, plastic, and/or composite materials that forms the outside of a vehicle.
D. The distance between the centerlines of the two wheels on the same axle (right and left front wheels or left and right rear wheels).
E. The Environmental Protection Agency (EPA) numerical test rating for the distance a vehicle can travel on one gallon of fuel.
F. A machine that converts energy into useful mechanical motion.
G. An engine that has more than one piston and cylinder.
H. A vehicle configuration in which the drive wheels are located on the back axle of the vehicle, with the engine positioned at the front of the vehicle.
I. A group of components and assemblies that work together to produce friction to slow and/or stop a vehicle.
J. The distance from the vertical centerline of the front wheels to the vertical centerline of the rear wheels.
K. A group of interior and exterior components and assemblies that provide illumination inside and outside of a vehicle.
L. A group of components and assemblies that let the driver change the direction of the vehicle by turning the wheels left or right.
M. The most basic type of removable item on a vehicle, meaning that it cannot be further disassembled. It is also referred to as a component.
N. A set of fitted parts designed to complete a specific task.
O. A group of related parts and assemblies designed to work together to perform a specific function.

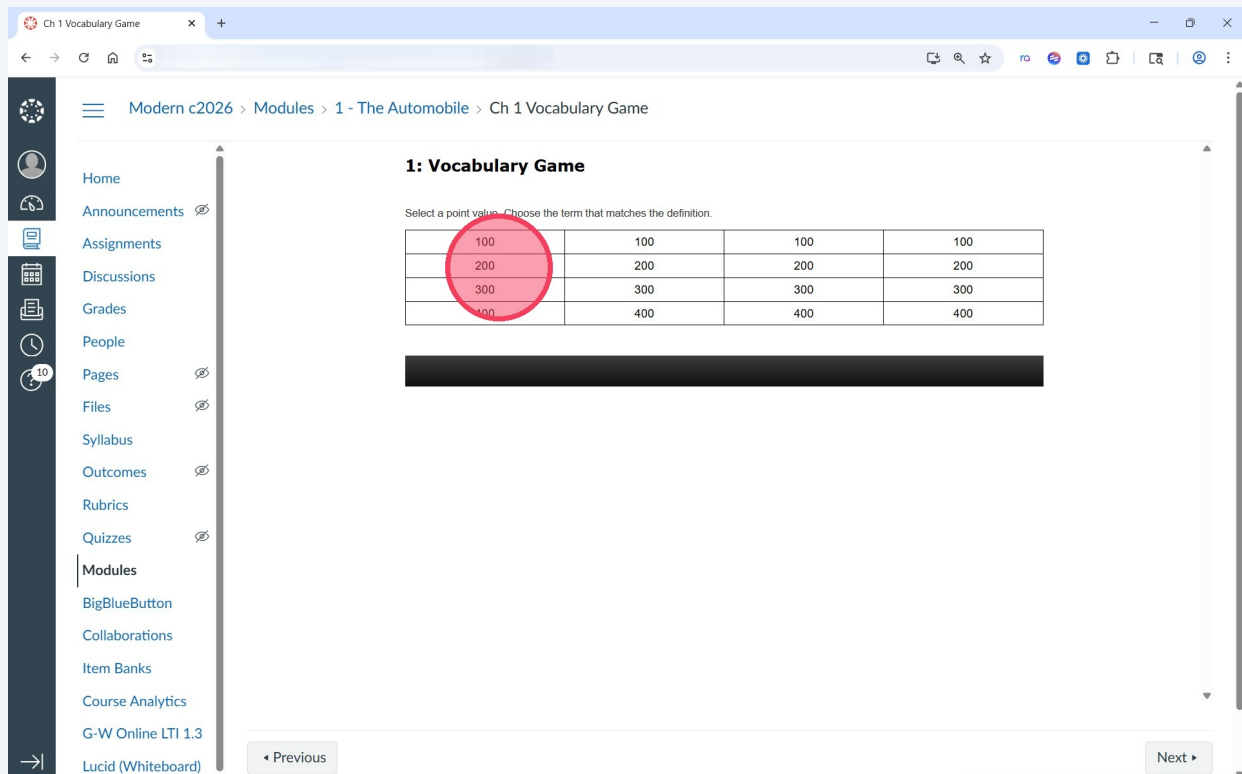
Your score is: 1/15
To try again, change your answers and click "Recheck".

Recheck

Ch 1 Vocabulary Game Next

https://goodheart-willcox.instructure.com/courses/972/modules/items/165565

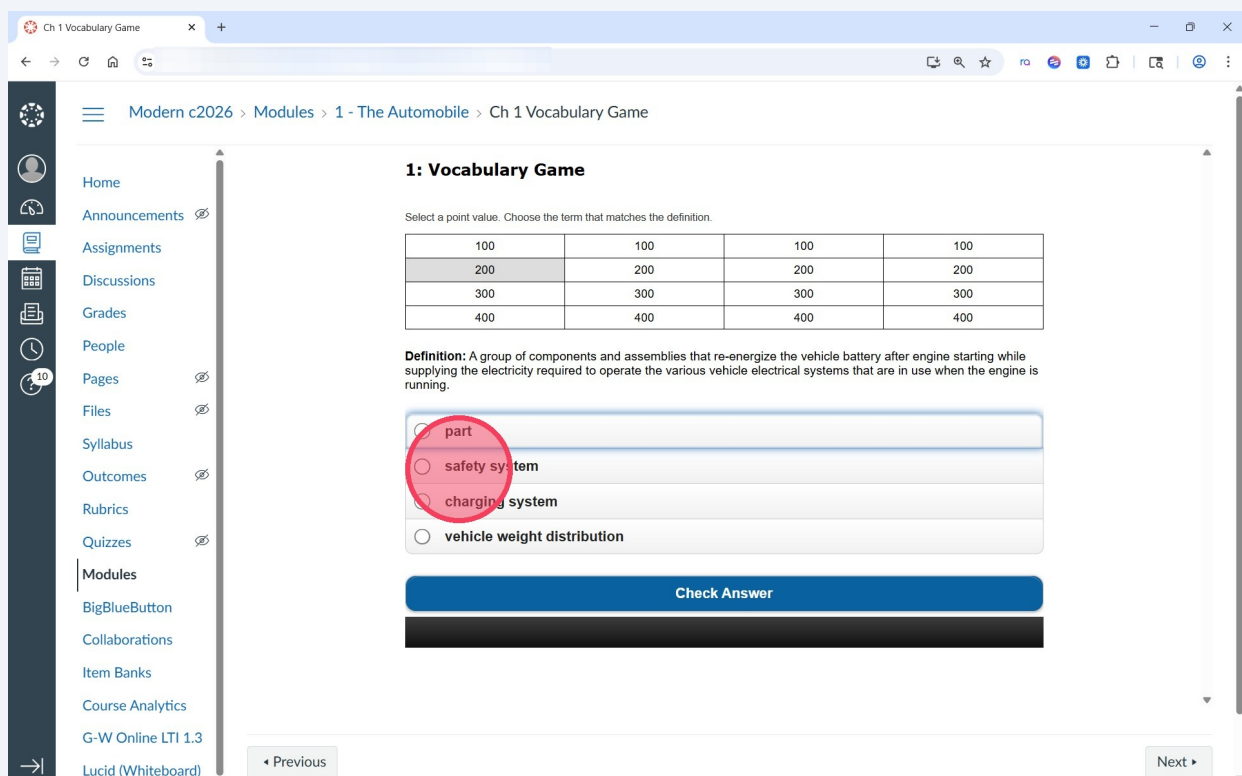
20 Use this activity as a whole class or small group challenge. Select a point value



The screenshot shows a web browser window with the title 'Ch 1 Vocabulary Game'. The left sidebar contains a navigation menu with items: Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, G-W Online LTI 1.3, and Lucid (Whiteboard). The main content area is titled '1: Vocabulary Game' and contains the instruction 'Select a point value. Choose the term that matches the definition.' Below this is a table with four columns and four rows of point values. The first column's values (100, 200, 300, 400) are circled in red. Below the table is a solid black rectangular box. At the bottom of the main area are 'Previous' and 'Next' buttons.

100	100	100	100
200	200	200	200
300	300	300	300
400	400	400	400

21 Select the answer you believe is correct



The screenshot shows the same web browser window as in step 20. The main content area is titled '1: Vocabulary Game' and contains the instruction 'Select a point value. Choose the term that matches the definition.' Below this is a table with four columns and four rows of point values. The second row's values (200, 200, 200, 200) are highlighted in grey. Below the table is a definition: 'Definition: A group of components and assemblies that re-energize the vehicle battery after engine starting while supplying the electricity required to operate the various vehicle electrical systems that are in use when the engine is running.' Below the definition is a list of four options, each with a radio button. The first option, 'part', is circled in red. Below the options is a blue 'Check Answer' button. At the bottom of the main area are 'Previous' and 'Next' buttons.

100	100	100	100
200	200	200	200
300	300	300	300
400	400	400	400

Definition: A group of components and assemblies that re-energize the vehicle battery after engine starting while supplying the electricity required to operate the various vehicle electrical systems that are in use when the engine is running.

- ☒ part
- ☐ safety system
- ☐ charging system
- ☐ vehicle weight distribution

22

Select **Check Answer** to reveal the correct answer.

Ch 1 Vocabulary Game

Modern c2026 > Modules > 1 - The Automobile > Ch 1 Vocabulary Game

1: Vocabulary Game

Select a point value. Choose the term that matches the definition. **Score: -200**

100	100	100	100
<input checked="" type="checkbox"/> -200	200	200	200
300	300	300	300
400	400	400	400

Definition: A group of components and assemblies that re-energize the vehicle battery after engine starting while supplying the electricity required to operate the various vehicle electrical systems that are in use when the engine is running.

☐ part

☒ ~~safety-system~~

☒ charging system

☐ vehicle weight distribution

Check Answer

[< Previous](#) [Next >](#)

23 Select the chapter module link at the top to go back to the course.

Ch 1 Vocabulary Game

Modern c2026 > Modules > **1 - The Automobile** > Ch 1 Vocabulary Game

1: Vocabulary Game

Select a point value. Choose the term that matches the definition. Score: -500

100	100	100	100
<input checked="" type="checkbox"/> 200	200	200	200
300	<input checked="" type="checkbox"/> 300	300	300
400	400	400	400

Definition: A term with its origin derived from Greek and French words, which when combined mean "self moving." Modern versions merge many facets of science, technology, engineering, and math in an efficient, safe, and reliable means of transportation.

- ☐ computer system
- ☐ suspension system
- ☒ drive train
- ☒ automobile

Check Answer

[Previous](#) [Next](#)

<https://goodheart-willcox.instructure.com/courses/972/modules/22429>

24 Some chapters have **Identification Activities**

Course Modules: Modern Auto

1 - The Automobile

- Ch 1 E-Flash Cards
- Ch 1 Matching Activity
- Ch 1 Vocabulary Game
- Figure 1-2 - General Location of Major Vehicle Systems**
- Figure 1-9 - Major Parts of an Engine (Front View)
- Figure 1-10 - Basic Engine Ignition and Fuel Systems
- Ch 1 Review
- Ch 1 Online Workbook
- Ch 1 Online Shop Manual

2 - Auto Shop Safety

- Ch 2 E-Flash Cards
- 2 Matching Activity

<https://goodheart-willcox.instructure.com/courses/972/modules/items/165566>

25

on which students may select a button to learn its specific part

Figure 1-2 – General Location of Major Vehicle Systems

Modern c2026 > Modules > 1 - The Automobile > Figure 1-2 – General Location of Major Vehicle Systems

Home
Announcements
Assignments
Discussions
Grades
People
Pages
Files
Syllabus
Outcomes
Rubrics
Quizzes
Modules
BigBlueButton
Collaborations
Item Banks
Course Analytics
G-W Online LTI 1.3
Lucid (Whiteboard)

Identification Activity

Instructions

Reset

Goodheart-Willcox Publisher

Previous Next

26 or guess the term before revealing the answer.

Figure 1-2 – General Location of Major Vehicle Systems

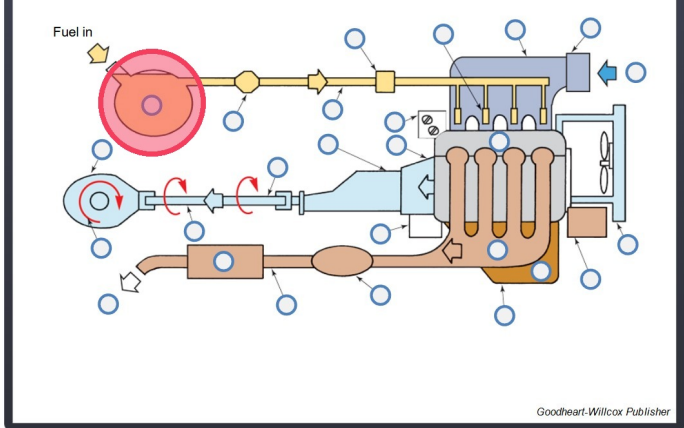
Modern c2026 > Modules > 1 - The Automobile > Figure 1-2 – General Location of Major Vehicle Systems

Home
Announcements
Assignments
Discussions
Grades
People
Pages
Files
Syllabus
Outcomes
Rubrics
Quizzes
Modules
BigBlueButton
Collaborations
Item Banks
Course Analytics
G-W Online LTI 1.3
Lucid (Whiteboard)

Identification Activity

Instructions

Reset



Fuel in

Goodheart-Willcox Publisher

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27 Other **Interactive Tools** include

Course Modules: Modern Auto

Ch 2 Review

- Ch 2 Online Workbook
- Ch 2 Online Shop Manual

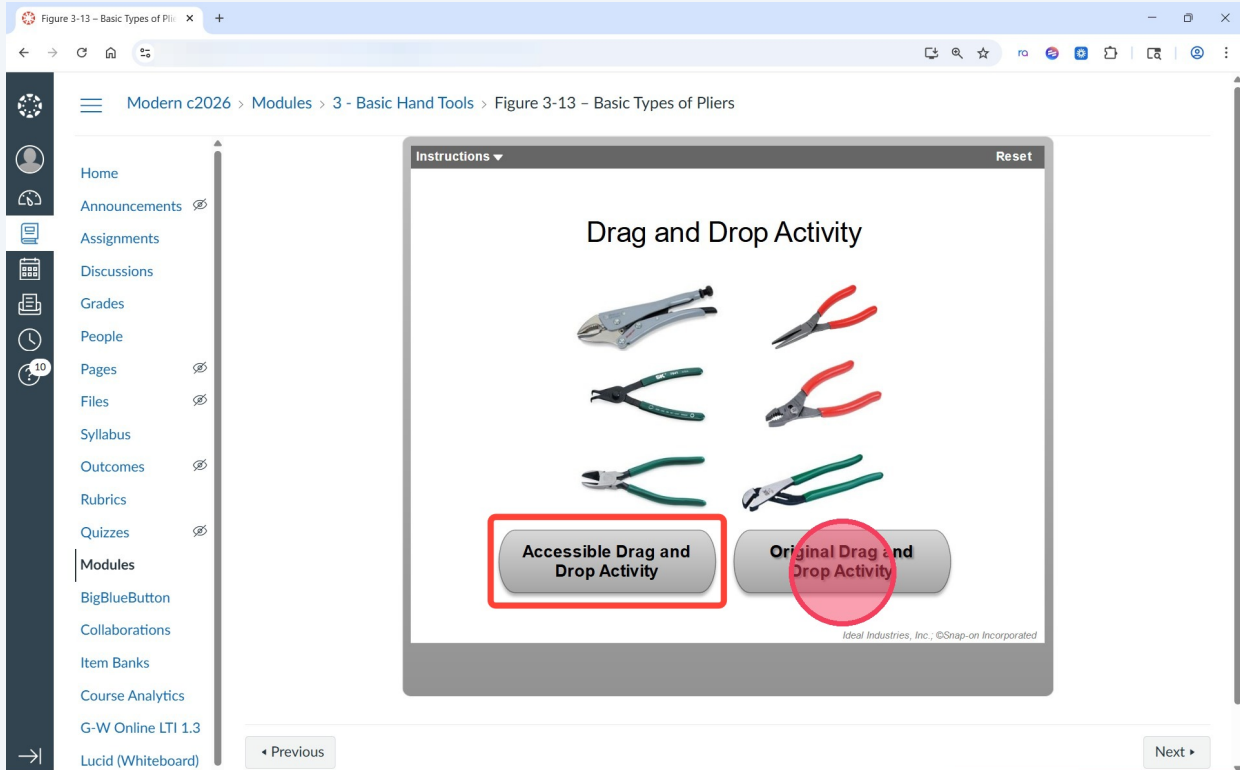
3 - Basic Hand Tools

- Ch 3 E-Flash Cards
- Ch 3 Matching Activity
- Ch 3 Vocabulary Game
- Figure 3-13 – Basic Types of Pliers**
- Ch 3 Review
- Ch 3 Online Workbook
- Ch 3 Online Shop Manual

Figure 3-13 – Basic Types of Pliers

<https://goodheart-willcox.instructure.com/courses/972/modules/items/165586>

28 Drag and Drop Activities which also offer an Accessible version



29 Drag and drop the terms to its respective image

Figure 3-13 - Basic Types of Pliers

Modern c2026 > Modules > 3 - Basic Hand Tools > Figure 3-13 - Basic Types of Pliers

Instructions

Reset

Tongue and Groove Pliers

Slip-Joint Pliers

Vice Grip Pliers

Retaining (Snap) Ring Pliers

Needle Nose Pliers

Diagonal Cutting Pliers

Submit

Previous

Next

30 Select **Submit** to view the results of this self-assessment activity

Figure 3-13 - Basic Types of Pliers

Modern c2026 > Modules > 3 - Basic Hand Tools > Figure 3-13 - Basic Types of Pliers

Instructions

Reset

Slip-Joint Pliers

Vice Grip Pliers

Diagonal Cutting Pliers

Needle Nose Pliers

Retaining (Snap) Ring Pliers

Tongue and Groove Pliers

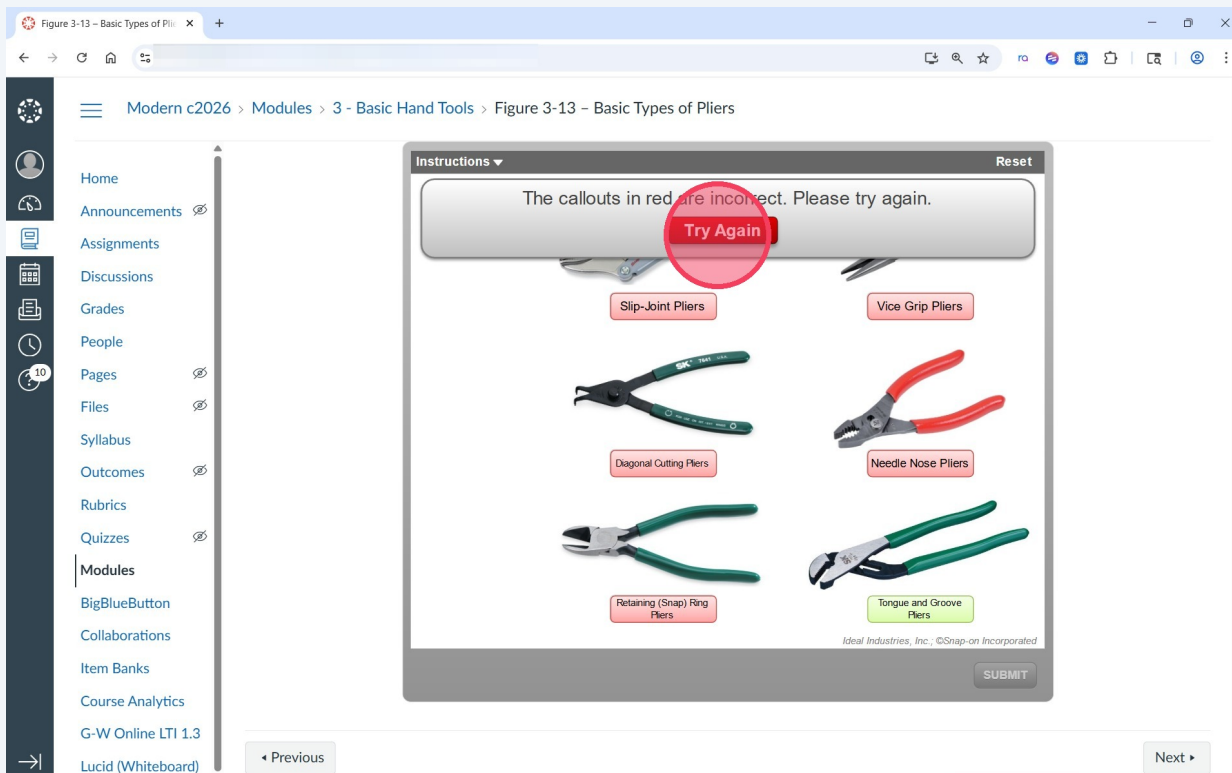
Submit

Previous

Next

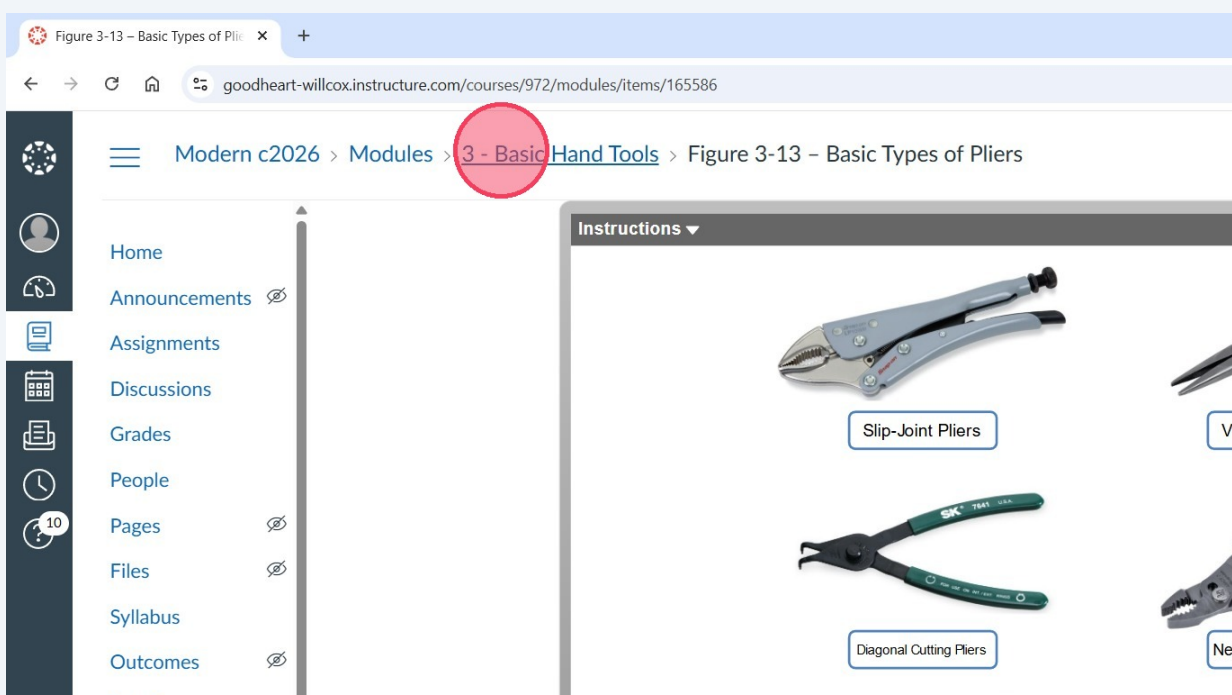
31

Students have a chance to **Try Again** or they can take a screen shot of the results and send to the instructor for a grade.

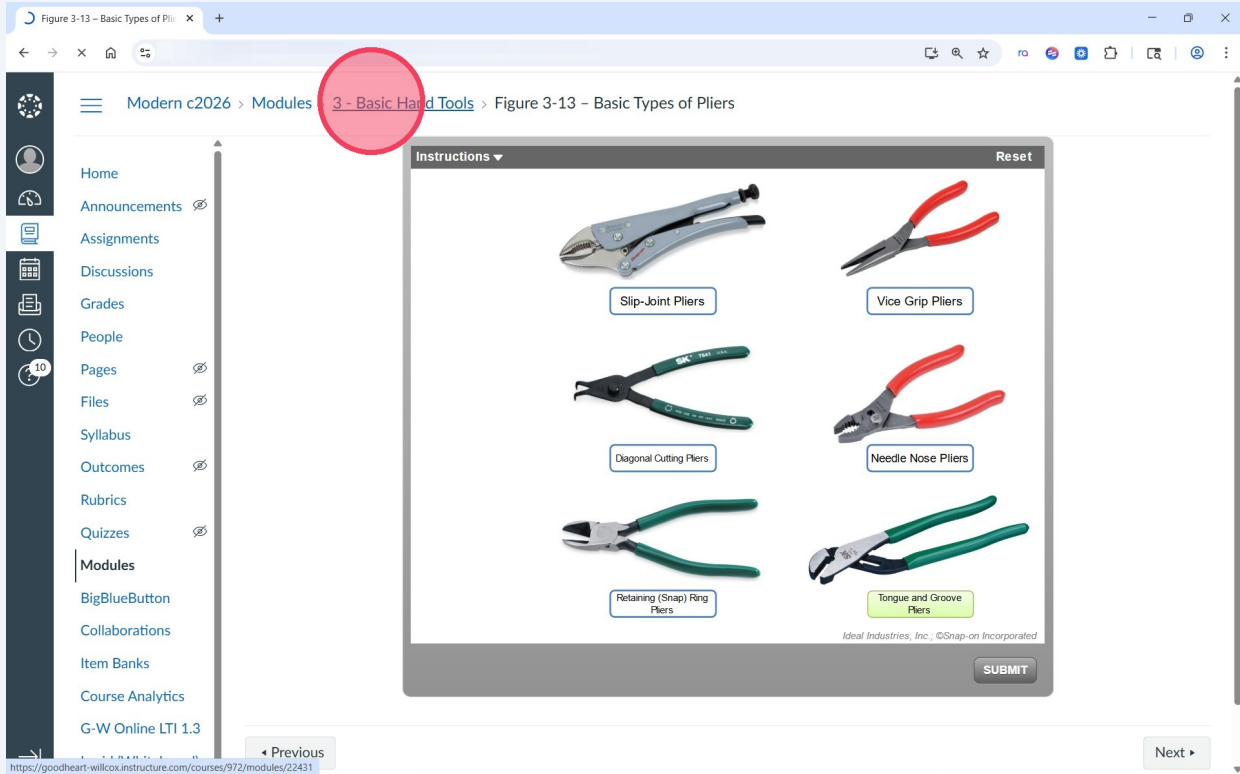


32

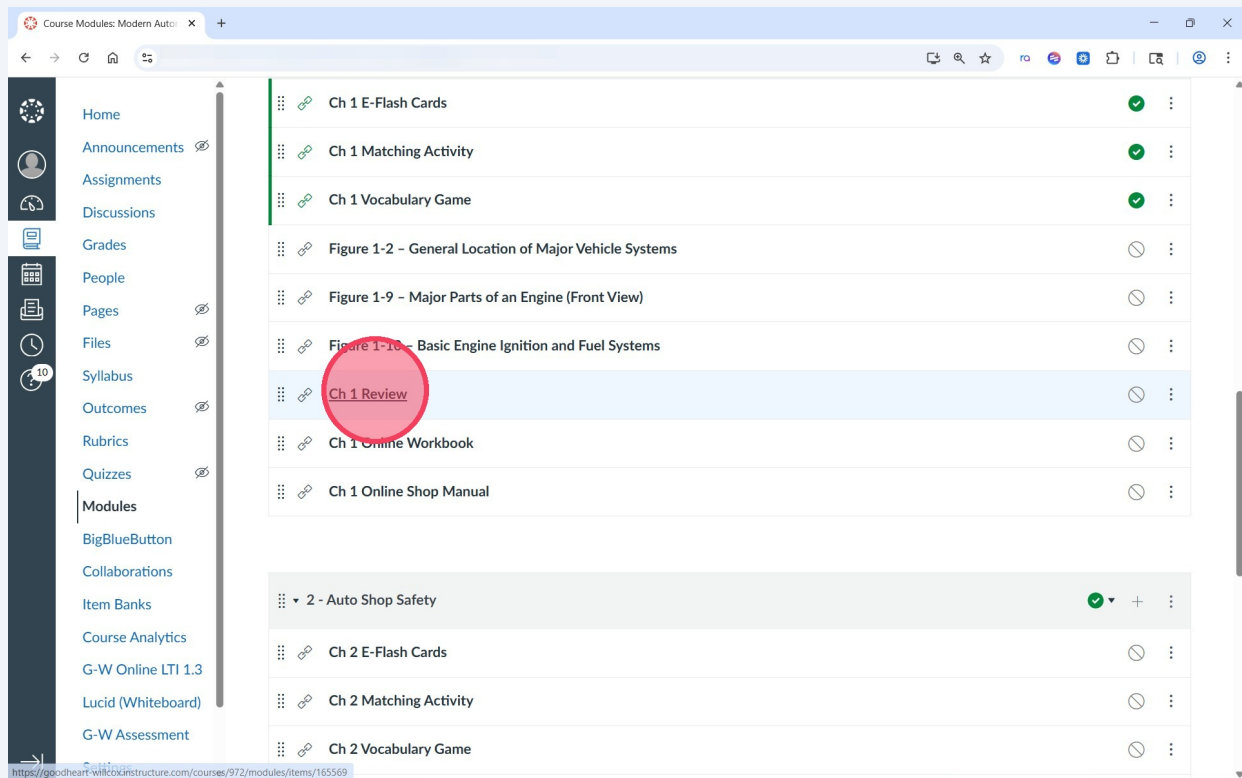
Click "3 - Basic Hand Tools"



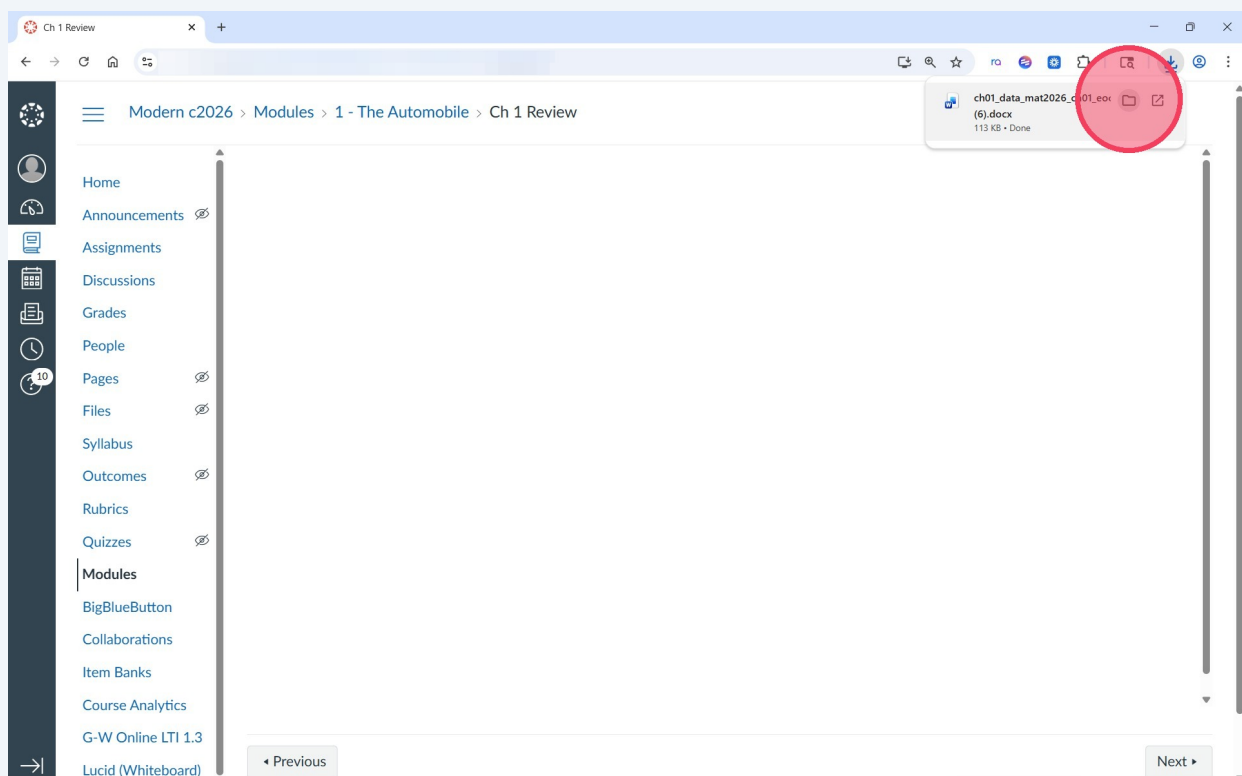
33 Select the link to go back to the course modules.



34 You'll also find that each chapter comes with a **Review** assignment.

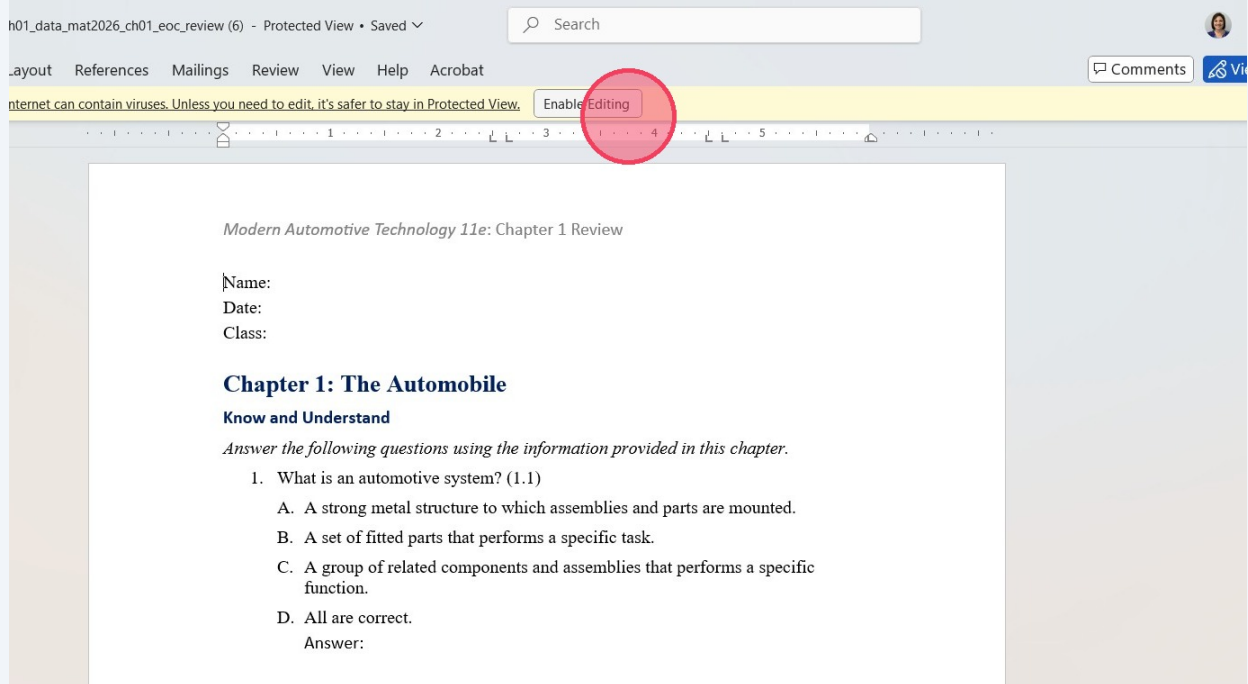


35 Once the Review link has been selected, the docx file will automatically download to your **Downloads** folder or other default location depending on your device.



36

Once you find the downloaded file, you may open it to view its contents and either print it or assign to your students through your LMS.



37

Select **Modules** to get back to the Canvas course modules.

