



[Knowledgebase](#) > [*M1 Student Materials*](#) > [iClicker: Student Study Tools](#)

iClicker: Student Study Tools

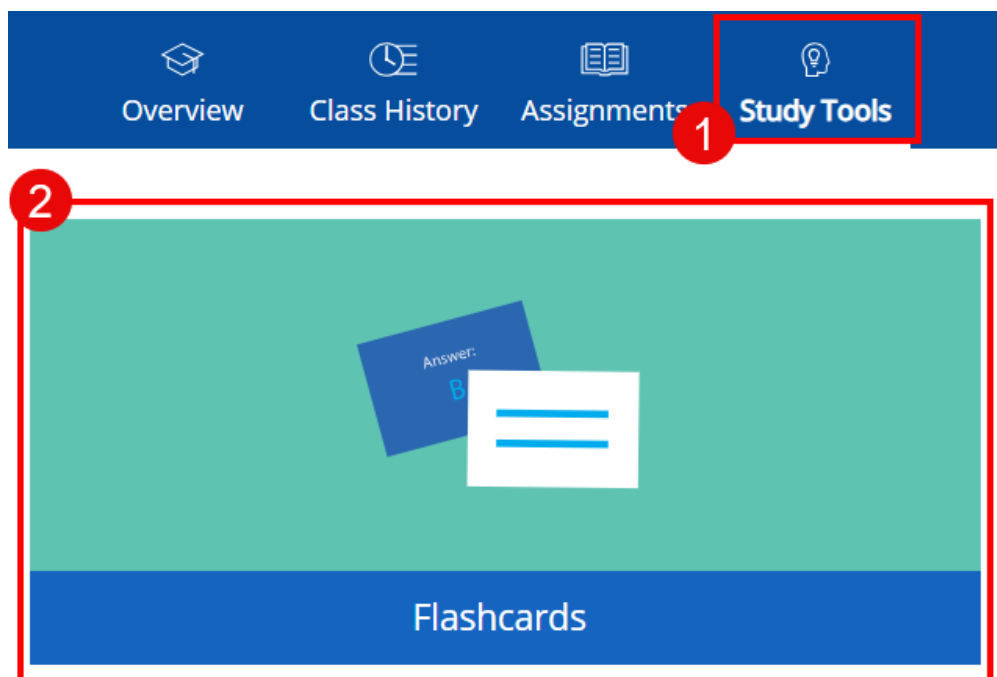
Samantha Starr - 2026-07-30 - [*M1 Student Materials*](#)

iClicker: Student Study Tools

Using flashcards

Flashcards allow you to review individual questions you've marked.

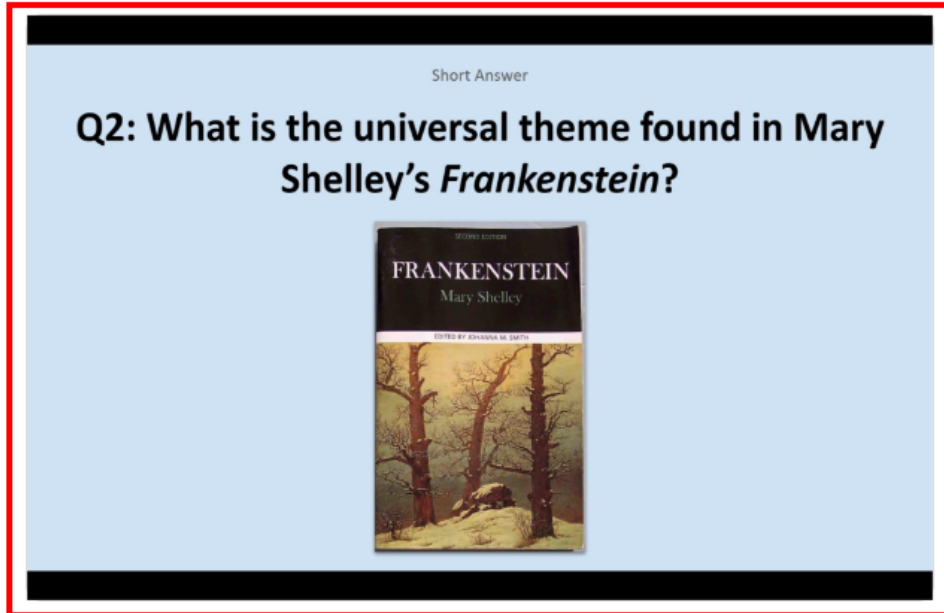
1. Select **Study Tools** in your course.
2. Click **Flashcards**.



The front of each flashcard shows the question image, and the back shows the correct answer. Click a card to flip it and view the correct answer.

Click to flip
the card

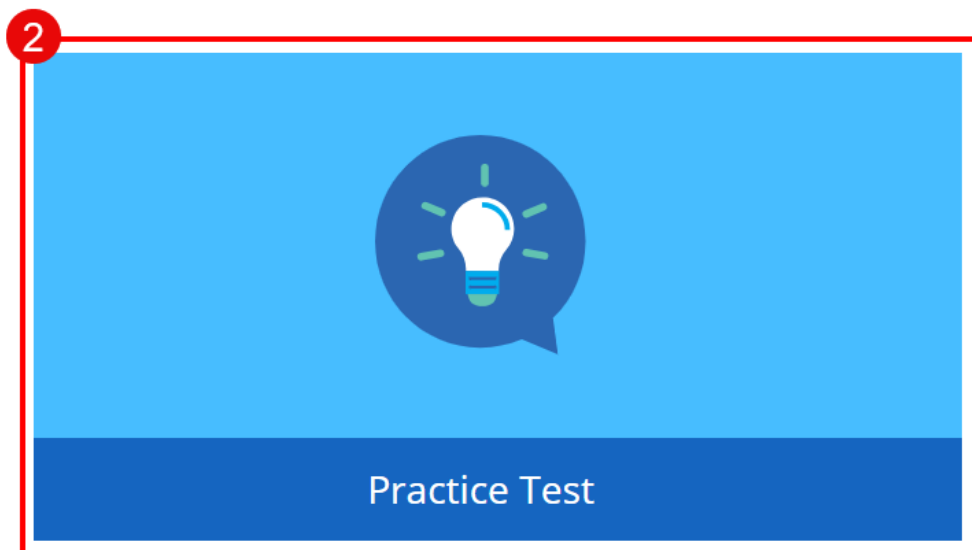
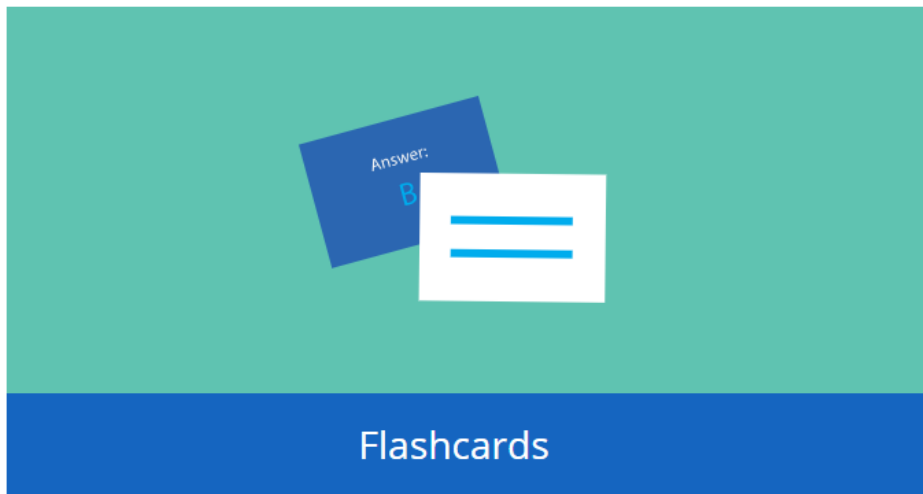
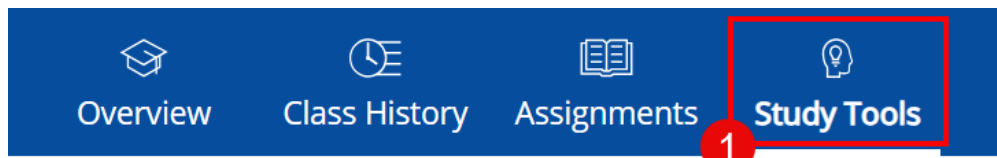
Flashcards



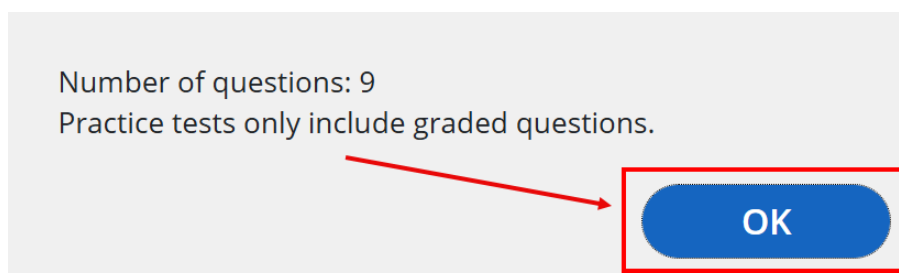
Using practice tests

Practice tests allow you to quiz yourself on the questions you've marked.

1. Select **Study Tools** in your course.
2. Click **Practice Test**.



Click **OK** to begin the practice test.



Select or send your **answer** for the question.



Practice Test

Question 1 of 9

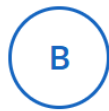
Multiple Choice

Q1: Which of the following is the primary gas found in the Earth's atmosphere?

- A) Oxygen
- B) Carbon Dioxide
- C) Nitrogen
- D) Hydrogen



Select an Answer



Review the correct answer and click **Next Question** to move on. (On the last question, click **Finish** to complete the practice test.)

Your Answer

C

Correct

Correct Answer

C

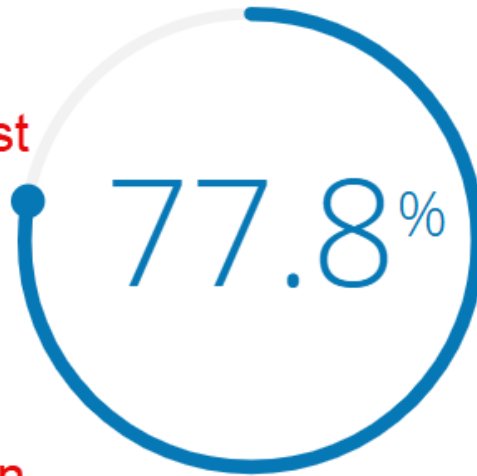
Next Question

When you finish your practice test, click **Study All Questions** or **Study Missed Questions** to study again, or click the **X** to close it.



Practice Test

Close the
practice test



Study again

You got 7/9 correct.

Study again to gain a better
understanding of the material.

Study All Questions

Study Missed Questions

Marking questions for study tools

You can identify specific questions to include in your study materials either during a live session or while reviewing past results. (You can only add questions to Study Tools if your instructor shares question screenshots with your class.)

To mark a question from a past activity:

1. Select **Class History** in the iClicker student app.
2. Select the **past activity** you want to view.

Overview

Class History

Assignments

Study Tools

Apr 22, 2026

2.00 / 3.00 pts

Class 13 - Poll

You participated in a poll

7:53 AM - 8:03 AM

2.00 / 3.00 pts

Class 13 - Attendance

You checked In

7:45 AM - 8:03 AM

✓

Select the **Study Tool (bookmark)** icon on the question you wish to save. (To remove a question, select the icon again.)

+1.00

Question 1

Multiple Choice

Q1: Which of the following is the primary gas found in the Earth's atmosphere?

A) Oxygen

B) Carbon Dioxide

C) Nitrogen

D) Hydrogen

+0.00

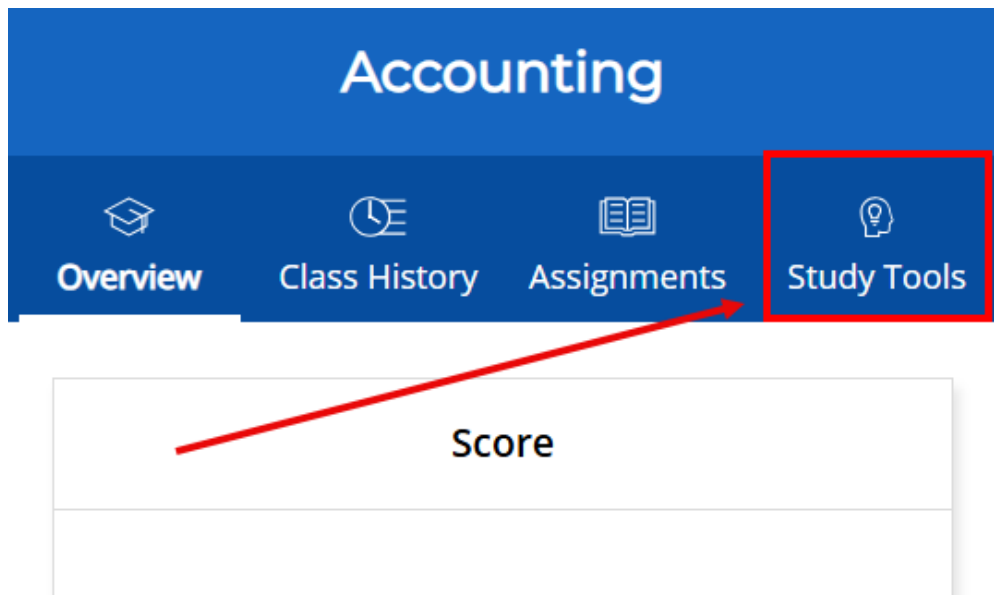
Question 2

Numeric

Q2: If a square has a side length of 4, what is the Perimeter of the square?

Accessing study tools

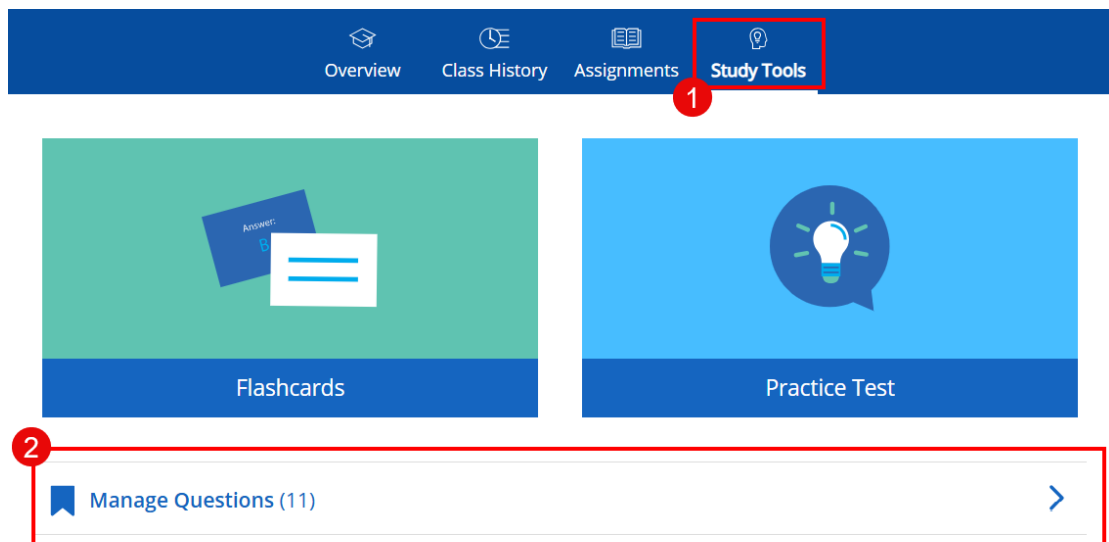
To use iClicker's study tools, select **Study Tools** in your course.



View or remove questions in study tools

You can view or remove individual questions you've marked to study. These questions will be available in flashcards and practice tests.

1. Select **Study Tools** in your course.
2. Click **Manage questions**.



View your marked questions, organized by class date. Click **Edit** to remove questions.

×

Questions (11)

Edit

April 22, 2026

Q1: Which of the following is the primary gas found in the Earth's atmosphere?

A) Oxygen

B) Carbon Dioxide

C) Nitrogen

D) Hydrogen



Q2: If a square has a side length of 4, what is the Perimeter of the square?



April 20, 2026

Q1: Which of the following is the primary gas found in the Earth's atmosphere?

A) Oxygen

B) Carbon Dioxide

C) Nitrogen

D) Hydrogen



Q1: Which of the following is the primary gas found in the Earth's atmosphere?

A) Oxygen

B) Carbon Dioxide

C) Nitrogen

D) Hydrogen



Q1: Which of the following is the primary gas found in the Earth's atmosphere?

A) Oxygen

B) Carbon Dioxide

C) Nitrogen

D) Hydrogen



1. Click any **question** or **Select All**.
2. Click **Remove**.

×

Questions (11)

Cancel

April 22, 2026

1

Select All

✓

Q1: Which of the following is the primary gas found in the Earth's atmosphere?

A) Oxygen

B) Carbon Dioxide

C) Nitrogen

D) Hydrogen



✓

Q2: If a square has a side length of 4, what is the Perimeter of the square?



April 20, 2026

Select All

⊖

Q1: Which of the following is the primary gas found in the Earth's atmosphere?

A) Oxygen

B) Carbon Dioxide

C) Nitrogen

D) Hydrogen



⊖

Q1: Which of the following is the primary gas found in the Earth's atmosphere?

A) Oxygen

B) Carbon Dioxide

C) Nitrogen

D) Hydrogen



✓

Q1: Which of the following is the primary gas found in the Earth's atmosphere?

A) Oxygen

B) Carbon Dioxide

C) Nitrogen

D) Hydrogen



⊖

Q2: Look at the diagram of the plant cell below.

⊖

Q6: Which of the following are major themes

2

Remove (3)

Click **Remove** to confirm.

Questions will be removed from your question bank. You can re-save the questions by going to your session history.

Cancel

Remove