

Google Form Quizzes



Classroom Modules prepared by St. Chamuel College
Reference: DISCS ALLS ADMU LS

Learning Objectives

- Answer Google Form Quizzes

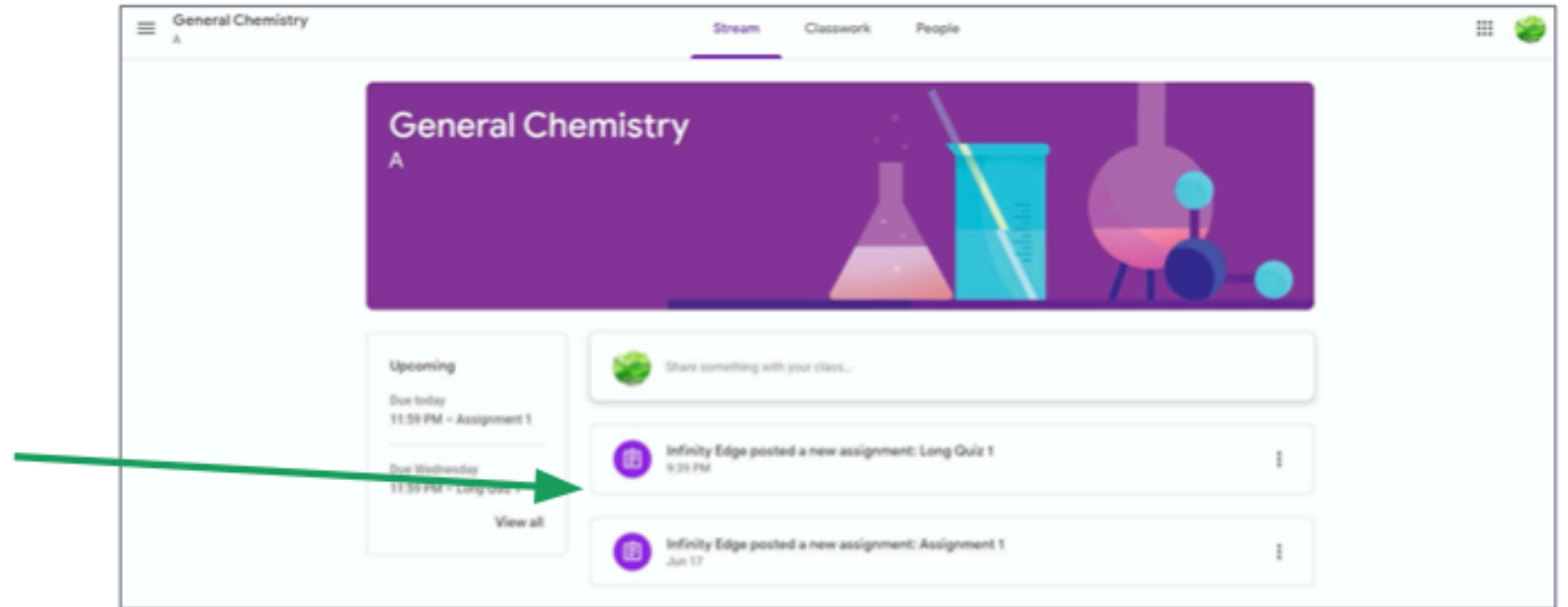


Accessing Quizzes

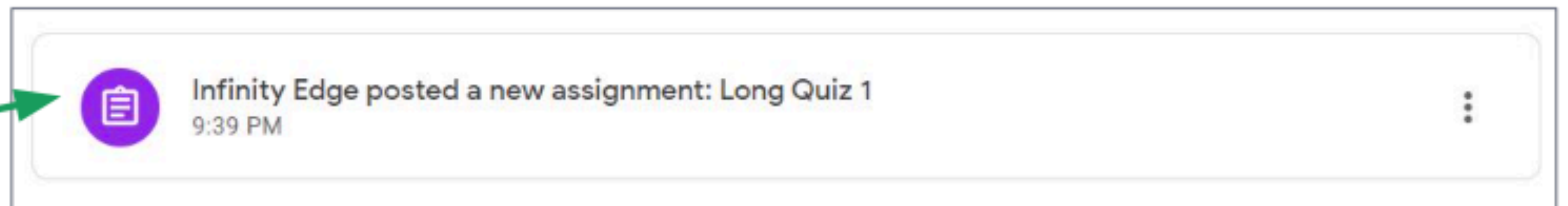


Accessing Quizzes

You can see quizzes posted by your teacher on the **Stream**.

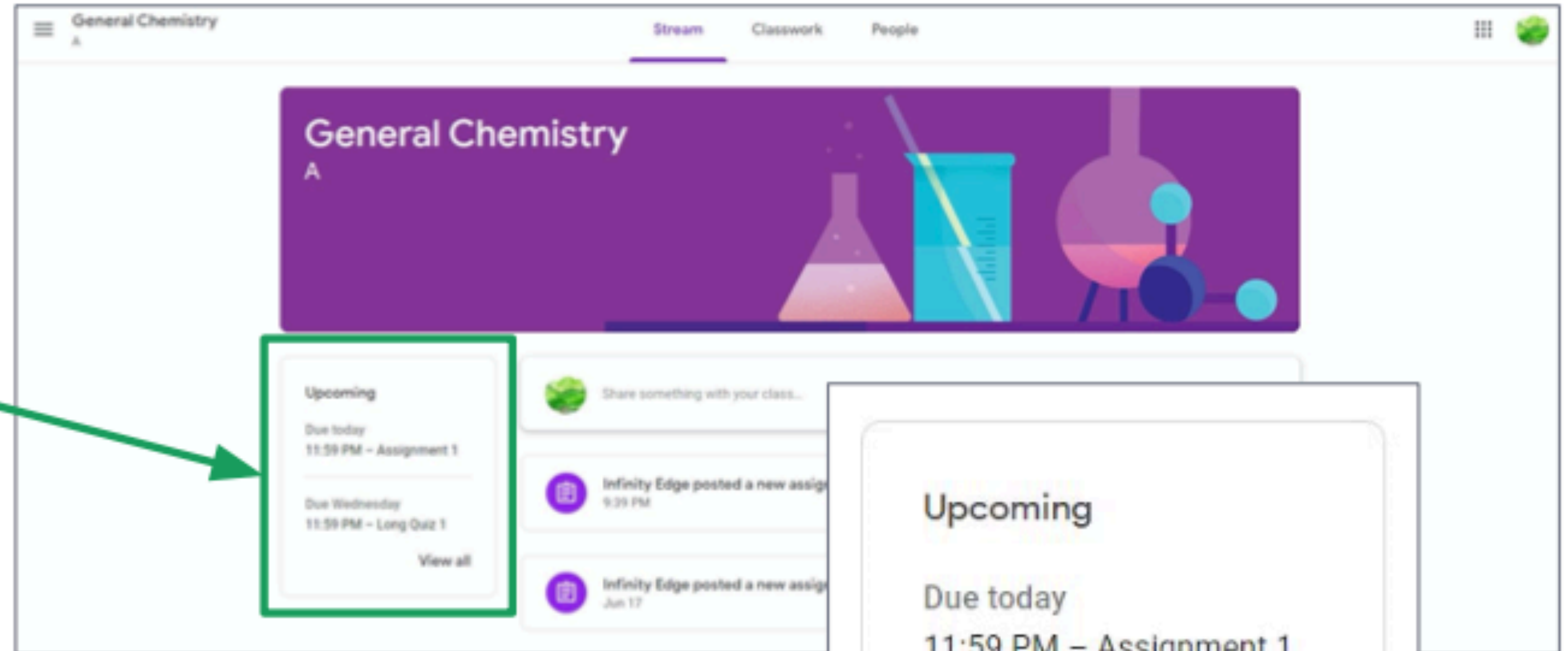


To answer a quiz, click on it.

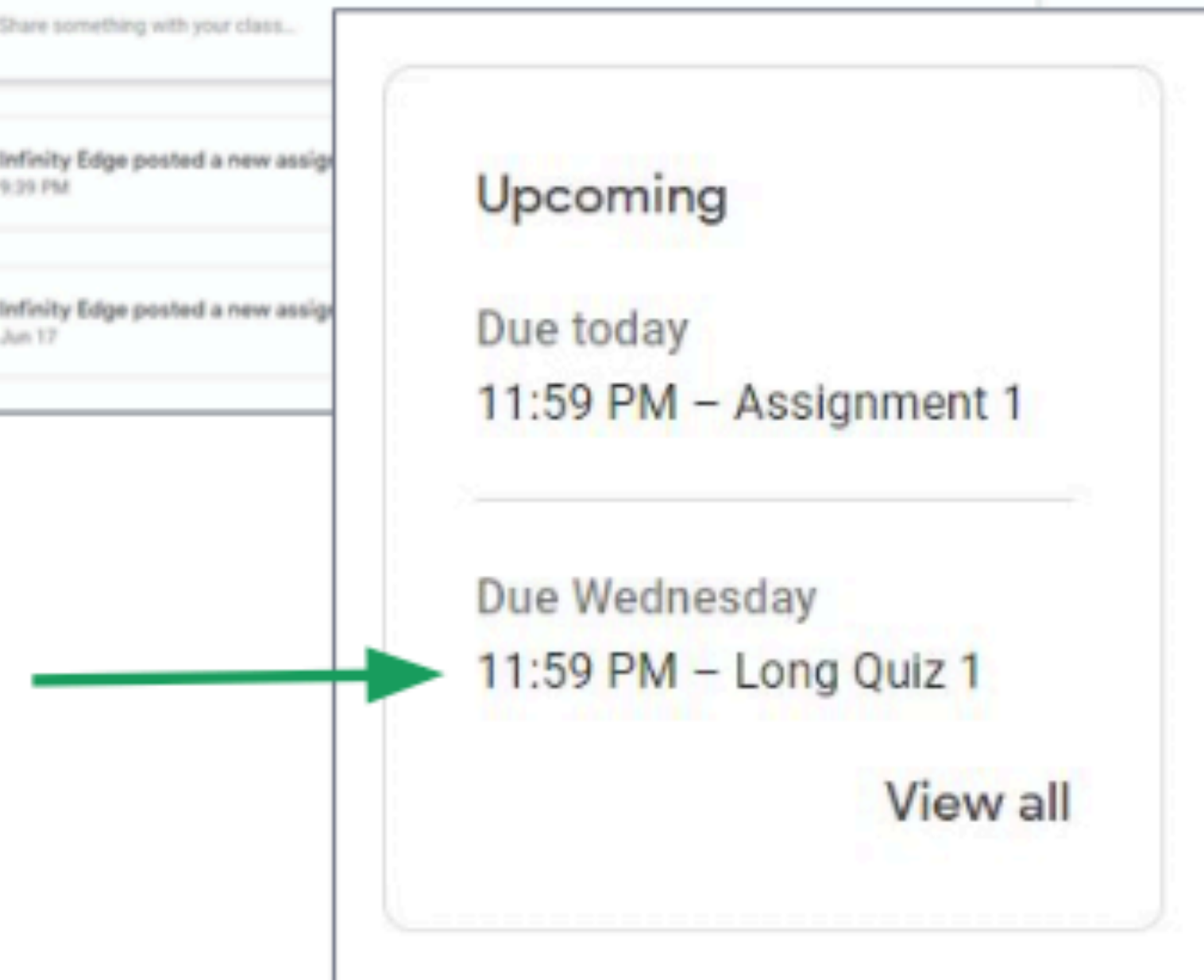


Accessing Quizzes

You can also see quizzes in the **Upcoming** section.



You can click on a quiz in the Upcoming section to answer it.



Accessing Quizzes

Click **here** to answer a Google Form quiz.

The screenshot shows a quiz interface. At the top left, there is a purple icon of a document and the text 'Due Jun 24, 11:59 PM'. The title 'Long Quiz 1' is displayed in purple, with '100 points' and a vertical ellipsis icon to its right. Below the title, a user profile icon and the name 'Infinity Edge' are shown, along with the time '9:39 PM'. A purple-bordered box highlights a quiz item: '1. Give a short description o... Google Forms'. Below this, there is a 'Class comments' section with a green globe icon and a text input field 'Add class comment...'. On the right side, there are two panels: 'Your work' with 'Assigned' status, a '+ Add or create' button, and a purple 'Mark as done' button; and 'Private comments' with a green globe icon and an 'Add private comment...' button.

This is a close-up of the quiz item highlighted in the previous screenshot. It shows a document icon on the left and the text '1. Give a short description o... Google Forms' on the right. A green arrow from the text 'Click here' in the left panel points to the document icon.

Accessing Quizzes

The quiz will load in a new tab.

1. Give a short description of the following unusual states of matter in your own words.

** Required*

Quark Gluon Plasma *	10 points
Your answer _____	
String-Net Liquid *	10 points
Your answer _____	
Disordered Hyperuniformity *	10 points
Your answer _____	
Photonic Matter *	10 points

Answering Google Form Quizzes



Answering Quizzes

A quiz contains many different types of **questions**.

Questions with a **red asterisk** (*) are required and cannot be blank. You must answer them to move to the next page or submit the quiz.

1. Give a short description of the following unusual states of matter in your own words.

* Required

Quark-Gluon Plasma *	10 points
String-Net Liquid *	10 points
Disordered Hyperuniformity *	10 points
Photonic Matter *	10 points

The screenshot shows a quiz interface with a list of questions. The first question is highlighted with a green box and an arrow pointing to the red asterisk. The questions are: 'Quark-Gluon Plasma *', 'String-Net Liquid *', 'Disordered Hyperuniformity *', and 'Photonic Matter *'. Each question has a 'Your answer' field and a '10 points' value.

Answering Quizzes

The corresponding **points** for answering a question is listed on the upper right corner of the question.

1. Give a short description of the following unusual states of matter in your own words. 10 points

* Required

Quark Gluon Plasma * 10 points

Your answer _____

String-Net Liquid * 10 points

Your answer _____

Disordered Hyperuniformity * 10 points

Your answer _____

Photonic Matter * 10 points

Types of Quiz Questions

Have a definite shape, as well as mass and volume, and do not conform to the shape of the container in which they are placed * 2 points

- Solid
- Liquid
- Gas
- None of the Above

Multiple Choice - To answer, click on one of the choices. These questions only have one correct answer.

Checkboxes - To answer, click all the answers that apply to the question. These questions may have more than one correct answer.

What are the states of matter? 5 points

- Solid
- Water
- Liquid
- Gas

Types of Quiz Questions

Short answer / Paragraph –
Click on the question to type in
your answer.

What is Plasma? Explain and give examples. 5 points

Your answer

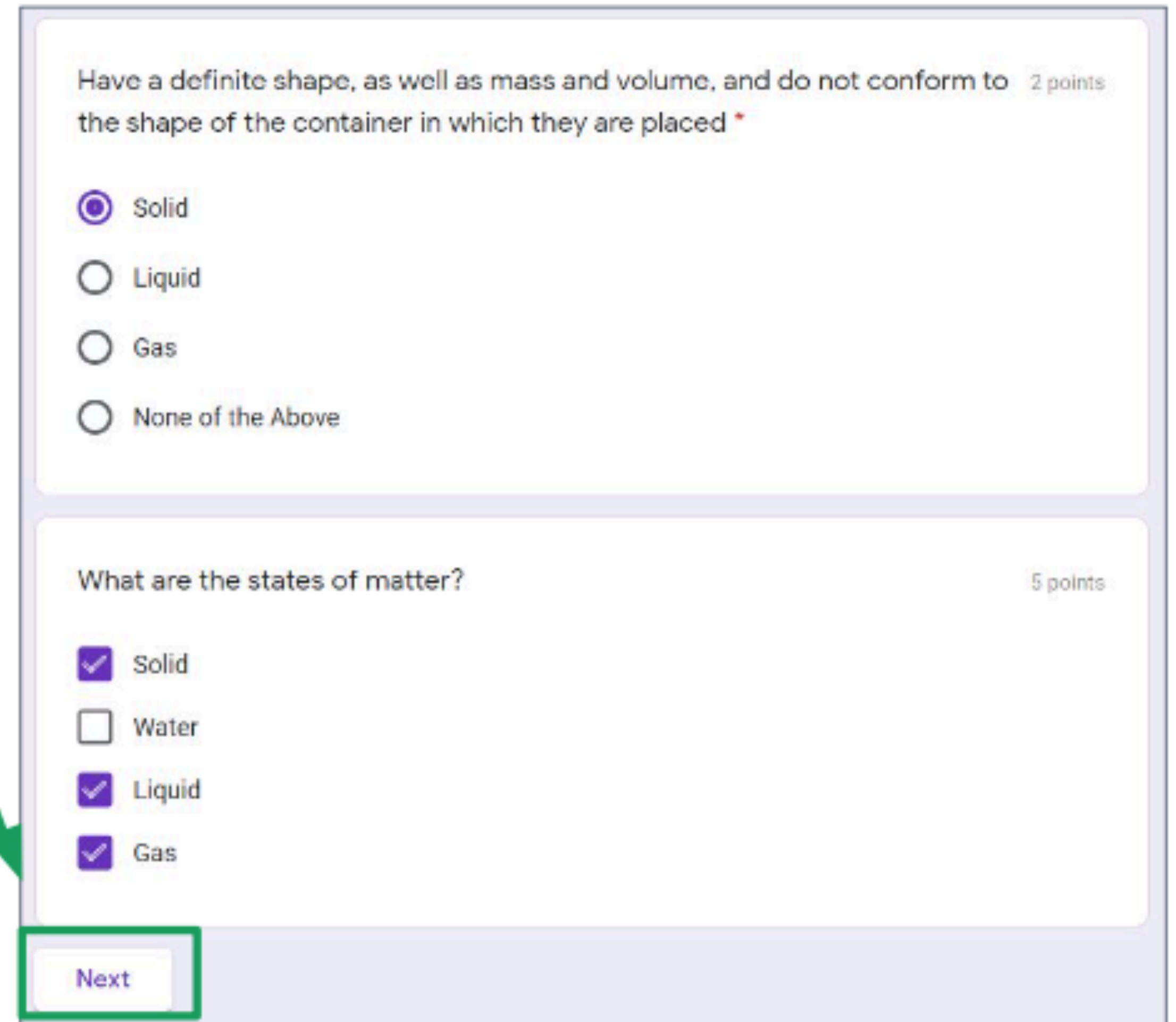
What is plasma? Explain and give examples. 5 points

Plasma is not a common state of matter here on Earth, but it may be the most common state of matter in the universe, according to the Jefferson Laboratory. Stars are essentially superheated balls of plasma.

Plasma consists of highly charged particles with extremely high kinetic energy. The noble gases (helium, neon, argon, krypton, xenon and radon) are often used to make glowing signs by using electricity to ionize them to the plasma state.

Answering Quizzes

- Some quizzes have multiple pages.
- Click **Next** to move to to the next page.
- You must answer all the questions with an asterisk to proceed.



Have a definite shape, as well as mass and volume, and do not conform to the shape of the container in which they are placed * 2 points

Solid

Liquid

Gas

None of the Above

What are the states of matter? 5 points

Solid

Water

Liquid

Gas

Next

The image shows a quiz interface with two questions. The first question is a multiple-choice question about the properties of solids, with 'Solid' selected. The second question is a multiple-choice question about the states of matter, with 'Solid', 'Liquid', and 'Gas' selected. A green arrow points from the text 'Click Next to move to to the next page.' to the 'Next' button, which is highlighted with a green box.

Answering Quizzes

- To review your answers from previous pages, click **Back**.
- When you are done answering, click **Submit**.

What is Liquid? 3 points

particles are more loosely packed than in a solid

What is plasma? Explain and give examples. 5 points

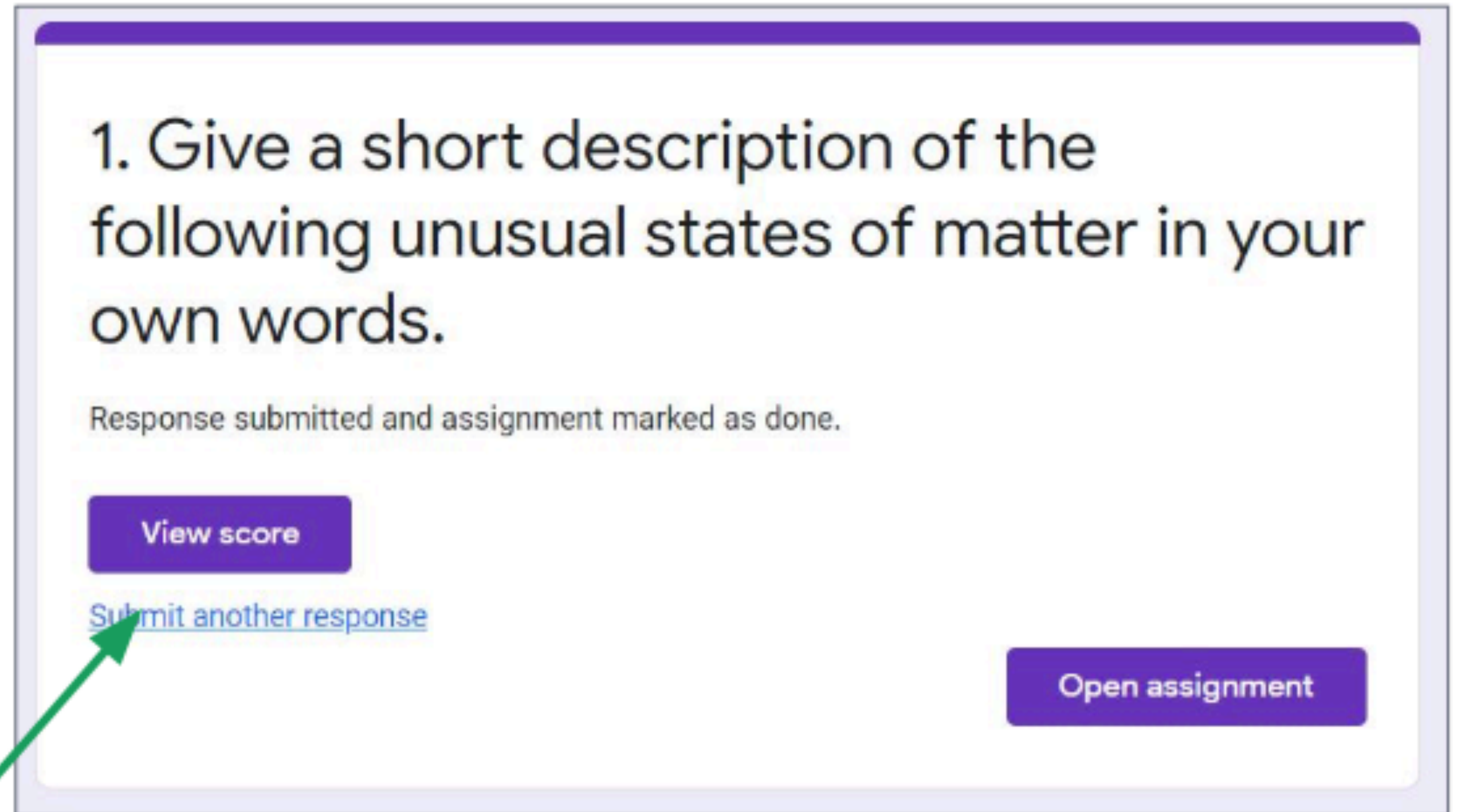
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[Back](#) [Submit](#)

Answering Quizzes

- After clicking **Submit**, you will see a confirmation that your quiz is submitted and marked as done.
- If you want to view your score, click **View score**.



Answering Quizzes

Long Quiz 2 Total points 10/10

✓ Have a definite shape, as well as mass and volume, and do not conform to the shape of the container in which they are placed 2/2

Solid ✓

Liquid

Gas

None of the Above

✓ What are the states of matter? 5/5

Solid ✓

Water

Liquid ✓

Gas ✓

- Clicking **View score** will show the following screen.

Total points 10/10

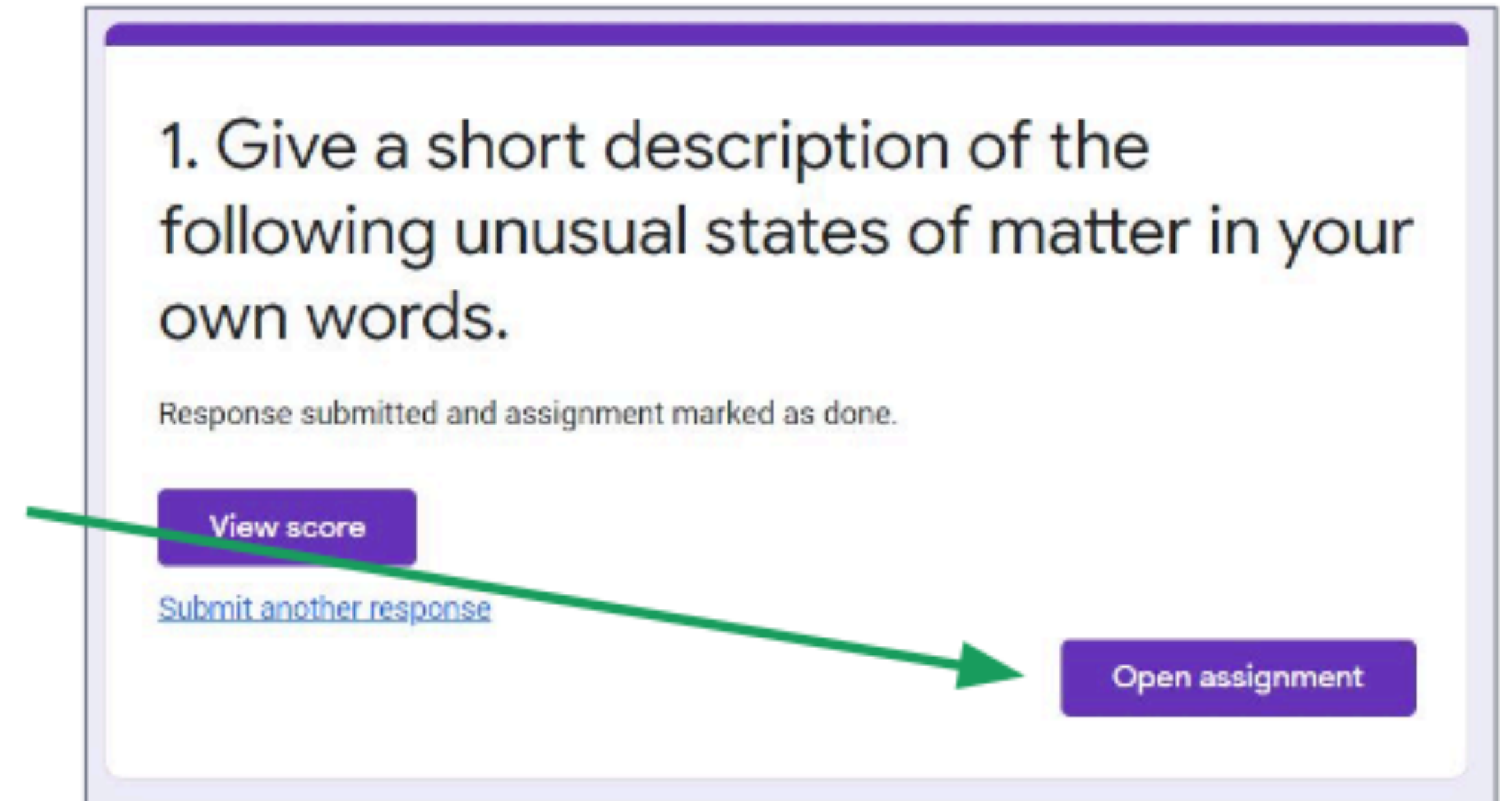
This is the final score of the quiz you answered.

Total points 10/15 ?

The question mark beside the score means that the final score is still pending. The teacher has some questions that has to be checked.

Answering Quizzes

- If you still have other tasks that you have to complete for the quiz, click **Open assignment**.



1. Give a short description of the following unusual states of matter in your own words.

Response submitted and assignment marked as done.

[View score](#)

[Submit another response](#)

[Open assignment](#)

Any questions on this module?

Send an email to your IT Support

- support@chamuel.edu.ph