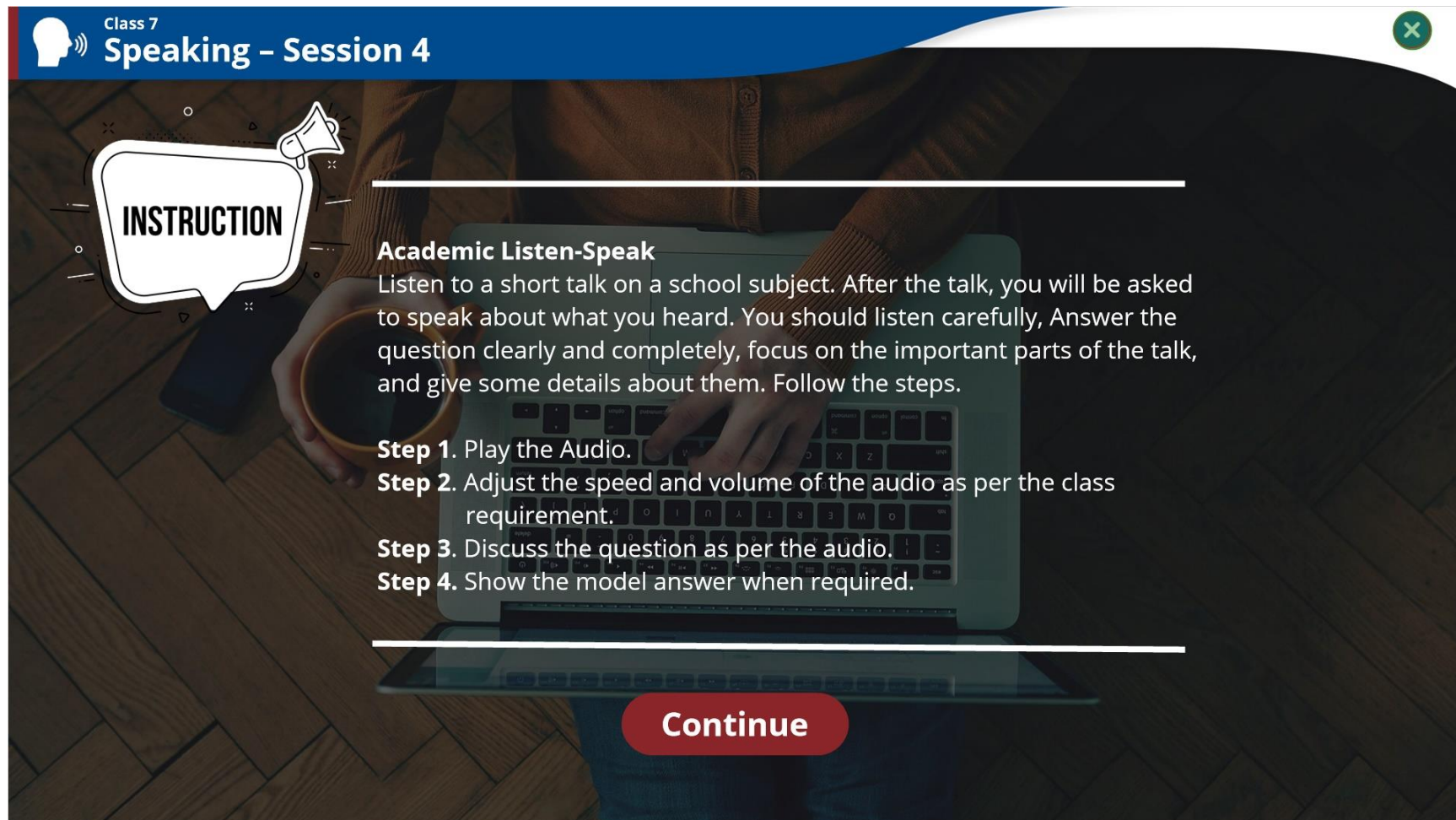


1.1 Introduction- Day 8 – Academic Listen-Speak



1.2 Instruction - Academic Listen-Speak

The slide features a background image of a person's hands typing on a laptop keyboard while holding a cup. A blue header bar at the top contains a speaker icon, the text 'Class 7', and 'Speaking – Session 4'. A green close button is in the top right corner. On the left, a white speech bubble with a megaphone icon contains the word 'INSTRUCTION'. The main text area is divided by horizontal lines and contains the title 'Academic Listen-Speak', a descriptive paragraph, and four numbered steps. A red 'Continue' button is at the bottom center.

Class 7
Speaking – Session 4

INSTRUCTION

Academic Listen-Speak
Listen to a short talk on a school subject. After the talk, you will be asked to speak about what you heard. You should listen carefully, Answer the question clearly and completely, focus on the important parts of the talk, and give some details about them. Follow the steps.


Step 1. Play the Audio.
Step 2. Adjust the speed and volume of the audio as per the class requirement.
Step 3. Discuss the question as per the audio.
Step 4. Show the model answer when required.


Continue

1.3 Activity 1 - Academic Listen-Speak



<< Click the Audio icon to play the audio.

 Class 7
Speaking – Session 4



Academic Listen-Speak

Can you elaborate on the stages of the Water Cycle?

Discuss the significance of precipitation, evaporation, condensation, and collection. How do these stages contribute to maintaining Earth's water balance?

Show Model Answer

Audio Script:

"Hello, class! Today, let's delve into the intricate journey of the Water Cycle, a fundamental process that sustains life on Earth. Think of it as a dynamic dance that water performs through various stages.

Precipitation: First, we have precipitation, where water falls from the sky like rain, snow, sleet, or hail. This is the Earth receiving its much-needed water supply.

Evaporation: Following precipitation, we enter the evaporation stage. Here, the sun's heat causes water from oceans, rivers, and lakes to transform into water vapor, rising into the atmosphere.

Condensation: As the water vapor ascends, it encounters more relaxed air and transforms into tiny water droplets, forming clouds. This process is called condensation, a crucial step in the Water Cycle.

Collection: Eventually, the clouds become saturated and release water back to Earth through precipitation, closing the cycle. This collected water flows into rivers, lakes, and oceans, ready to restart the cycle anew.

So, that's the Water Cycle! Now, let's gauge your understanding.

Answer – Activity 1



<< Click the Audio icon to play the audio.



Class 7

Speaking – Session 4

*Academic Listen-Speak*

Can you elaborate on the stages of the Water Cycle?

Discuss the significance of precipitation, evaporation, condensation, and collection. How do these stages contribute to maintaining Earth's water balance?

Model Answer

The teacher detailed the Water Cycle's four stages. Precipitation, where water falls from the sky, is followed by evaporation, where the sun transforms water into vapor. Condensation then forms clouds; ultimately, the water returns to Earth through precipitation. This continuous cycle ensures a balanced water supply for our planet. Each stage plays a vital role, contributing to the sustainability of the Earth's water resources.

Next

1.4 Thank you

