

# Lesson plan

Target: Zero conditional

# **Objectives:**

- Learn how to use express cause and effect
- Learn specified vocabulary
- To explain the water cycle

**Vocabulary:** raindrops, heat, turn into, made up, bump, one another, droplets, tiny, reach, journey.

# **Before watching**

Warm up: Active prior knowledge

Draw a glass of water on the board. Then, ask students when they use or need water. Answer their responses on the board.

# Click on the opening question and read it out loud: Why is water important?

- Have students share their answer.
- Write some answers on the board.

## Before watching

- Read the vocabulary and ask them to repeat the words. Then give the definition
- of each of them. Give examples.
- Ask them to complete the exercise related to the vocabulary.
- Tell them they will watch a video about water cycle.
- Ask more or less 3 of the students their opinions.
- Make questions about the video; is the it important? how does it hep us? etc.





# While you watch:

- Have students pay attention to how water cycle is carried on.
- Pause the video as necessary.
- Have students list some elements from the video.

# After watching:

Ask students about the video, for example if they thought it was interesting, if

- they think water cycle is helpful, etc.
- Tell the students about the matching activity. Play the video again and pause it if necessary.

#### Present

- Write on the board the sentences with zero conditional and explain the use of it.
- Direct the students to the grammar icon and explain them what zero conditional is used for in this context. Try to be very clear when you explain the grammar structure.
- Give extra examples and ask them to write sentences using zero conditional.

### **Practice**

- Have students match the columns and share their answers with a partner.
- After that, ask students to order the sentences.
- Check their answers and write some on the board.



